

UAVexpo 深圳国际无人机

2023深圳国际无人机展览会暨中国国际无人系统博览会

SHENZHEN INTERNATIONAL UAV EXPO 2023, CHINA INTERNATIONAL UAS EXPO 2023

会刊



航天科工空天动力研究院
(苏州) 有限责任公司

擎动空天 共创未来

① 航空涡轮动力



产品类型：推力覆盖20-4000daN
应用领域：军民两用无人机、物流无人机、通航公务机等
主要客户：航空、航天、高校、民企等
产品特点：世界先进、技术成熟、体系完善

② 航空活塞动力



产品类型：功率量级10kW~200kW，形成高增压、电喷、多燃料等多类型产品
应用领域：中高高空长航时无人机、舰载无人直升机等无人机平台以及单座和双座轻型运动型飞机、三角翼飞机、滑翔机等通航飞机
主要客户：航天研究院、航天科技公司、研究所等
产品特点：自主研发、应用广泛、需求定制

③ 新型能源动力



产品类型：40kW级、200kW两型产品
应用领域：侦察运输类无人机、警用安防无人机、飞行汽车、物流无人机等
主要客户：军队、政府部门、物流企业、私人消费者等
产品特点：性能优越、静音环保、引领未来



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宋玮斌：16675600666 隋屹男：15190022033



联合飞机集团

UNITED AIRCRAFT GROUP

联合飞机集团（简称联合飞机）是专业从事无人机等装备研发、生产和服务的企业集团，工信部授予的“专精特新小巨人”企业。拥有无人机全产业链研发服务能力，倾力为政府、军方及合作伙伴提供无人机装备及整体解决方案，服务国民经济和国家安全重大需求。

联合飞机在京、粤、皖、陕、川、黑等地实现产业布局，打造集无人机设计研发、生产制造、部装总装、集成试验一体化基地。拥有一系列自主知识产权核心技术。联合飞机是全国首批承担武器平台研制总体任务的民营企业，旗下核心企业中航智成功研制出我国第一架电控共轴无人直升机，主持制定了国内第一个无人直升机行业标准，承担国内第一款无人直升机型号研发和生产任务，参与载人航天等重大工程保障任务。联合飞机拥有全系列多用途无人直升机、多旋翼无人机、有人机改型无人机等完善产品体系，广泛用于国防建设、物流运输、海关缉私、警用执法、电力巡检、应急救援、防灾减灾、农林植保等领域。



地址：广东省深圳市龙岗区园山街道山水二路22号

邮箱：info@uatair.com

网址：www.uatair.com

电话：010-59943177



20+

机型/UAV MODELS



20+

专利/PATENTS



1~30KG

负载/PAYLOAD



1.5~10H

飞行时间/ENDURANCE

云轮智能 (Mugin UAV) 致力于打造全球高性能、高性价比的无人机系统, 拥有20多项实用新型和外观设计专利。我们产品线丰富, 有20多款垂直起降和固定翼机型供客户选择, 涵盖有效负载1到30公斤, 航时1.5到10小时。

MUGIN UAV IS SPECIALIZED IN THE DEVELOPMENT OF UNMANNED AERIAL SYSTEMS. WE HAVE OBTAINED MORE THAN 20 UTILITY MODEL AND DESIGN PATENTS. OVER 20 VTOL AND FIXED WING MODELS ARE AVAILABLE, COVERING THE PAYLOAD FROM 1 TO 30KG, AND THE FLIGHT ENDURANCE FROM 1.5 TO 10 HOURS.

厦门云轮智能科技有限公司

Xiamen Mugin Tech. Ltd

Address: 厦门市海沧区达达产业园3栋3层

F3, Bldg 3, Dada Industrial Park, Haicang Xiamen

Telephone: 0086-592-6512160

Website: <https://www.muginuav.com>

E-mail: sales@muginuav.com



WWW.MUGINUAV.COM

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相 关 部 件



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📍 广东省深圳市南山区粤海街道大冲商务中心D栋2105





www.uingtech.com Tel: 15013839890
Super Hawk Intelligence Technology

优鹰智能科技(深圳)有限公司, 隶属广泰国际控股(00844.HK), 成立于2011年, 国家高新技术企业, 公司总部位于深圳市。基于公司团队十余年在无人机、激光雷达、AI人工智能等领域的技术和经验积累, 完成了无人机核心技术链及对应产品、高精度毫米级激光雷达3D精测机器人的全自主开发。致力于通过国产替代技术生产最精准的空间四维数字资产, 为城市规划、城市建设、城市管理以及地产、泛家居相关产业提供全面精准可复用的数据。

公司主要产品包括: 垂直起降固定翼无人机整机系列产品、各类航电及机载任务子系统设备及模块、AI应用软硬件系列及高精度激光雷达3D扫描机器人及场景应用系统。

Hunter 系列



150+km级MESH图数传

U 系列



200+km级图传

U 系列



链路一体化飞控

U 系列



图数控一体化终端

U 系列



30X 红外双光吊舱

U 系列



30X 激光双光吊舱

U 系列



人工智能识别模块

U 系列



PPK后差分模块

R 系列

Riemann
Robot
3D扫描机器人



U 系列



5kg级单兵便携式
垂起固定翼无人机

U 系列



12kg级
垂起固定翼无人机

U 系列



15kg级
垂起固定翼无人机

优鹰智能科技(深圳)有限公司

专业提供和定制工业级无人机解决方案:
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(垂直起降)固定翼无人机完整系统

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展位 9B31



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SATELLITE COMMUNICATION UAV SYSTEM



FlyShark  FS100

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飞行视频及数据传送至全球任何角落
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展展
6.12m



最大起飞重量

115kg



最大载荷

40kg

*任务+燃油载荷



续航时间

最长10h

*8-10h@12kg载荷
*6-8h@20kg载荷

FlyShark  FS50

轻小型 · 宽带卫星通信
垂起固定翼无人机

FlyShark  FS20

便携式垂起固定翼无人机

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睿智进取 · 开拓创新

农林业专用多光谱高光谱相机遥感方案

上海昊量光电设备有限公司是目前国内知名光电产品专业代理商，也是近年来发展很快的光电代理企业。其代理的Micasense多光谱全色相机以及Specim高光谱相机，在农林业方面能提供各种专业的无人机解决方案。

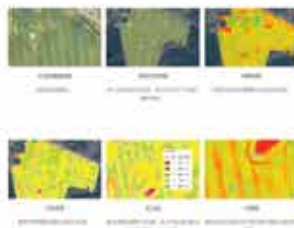


Specim AFX系列高光谱相机是由Specim FX系列升级推出的专业用在无人机遥感平台的可见光近红外高光谱成像仪。现在推出的整套系统涵盖VNIR/NIR波段高光谱成像仪。

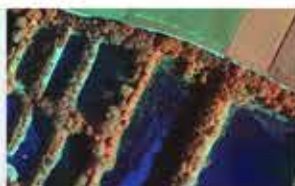
另外，还有一款AISA系列中FENIX_1K高光谱成像仪系统，传感器具有1024个空间像素，将高光谱成像的生产力提升到一个全新的水平，能节约60%的飞行成本。



除此之外，我司作为大疆无人机代理商，基于大疆的无人机有很多技术和功能性的开发，并且可实现多种相机的同时挂载，多光谱相机、高清相机、热红外相机等，可以同时采集多种数据，节省时间提高效率。



我司长期举办多光谱相机线上直播培训会，邀请原厂直播讲解相关产品，相关应用和数据处理方法。感兴趣的客户可以扫描下方二维码添加负责人曹工**预约报名**。



电话:131 6630 2589 微信同号



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客服微信: AunionTech



2023第六届中国国际无人系统博览会 2023第八届深圳国际无人机展览会

2023.6.2-4 | 深圳会展中心8、9号馆

主办单位

中国电子信息行业联合会
深圳市南山区人民政府
中国科学院无人机应用与管控研究中心
中国民用机场协会
中国航空器拥有者及驾驶员协会
中国信息协会
深圳市无人机行业协会
深圳市中安无人系统研究院

承办单位

深圳市智博会展有限公司
深圳市安博会展有限公司

支持单位

深圳市贸促委
深圳市工商联
工业和信息化部政府采购中心
深圳市社会组织交流服务展示点（枢纽型服务）
公安部特种警用装备质量监督检验中心
中国卫星导航定位协会
航天彩虹无人机股份有限公司
廊坊市智科信息咨询服务服务有限公司
广东院士联合会
中国民用航空应急救援联盟
中国信息协会通用航空分会
中国航空运输协会通用航空分会
广东省智能网联汽车与智能交通应用专业委员会

合作单位

国际民航组织
世界无人机联合会
国际精准农业航空学会
国际无人系统控制协会
比利时无人机测试中心
比利时瓦隆大区航天航空产业集群
比利时法兰德斯大区无人机协会
美国航天航空学会
国际光学工程学会
美国 ASTM 国际标准组织
日本 UAS 产业振兴协会
韩国无人机协会
意大利无人机协会
马来西亚无人机发展协会
国际航空保安协会
国际救生协会
国际无人机系统标准化协会
非政府组织国际安全会议执行委员会
亚洲太平洋安保协会
国际公共安全联合会
国际无人系统技术协会



THE 6TH CHINA INTERNATIONAL UAS EXPO 2023 THE 8TH SHENZHEN INTERNATIONAL UAV EXPO 2023

JUNE 2-4 | HALL 8-9, SZCEC, Shenzhen, China

ORGANIZED BY

China Information Industry Federation
People's Government of Nanshan District,
Shenzhen Municipality
The Research Center for UAV Applications and
Regulation, Chinese Academy of Sciences
China Civil Airports Association
Aircraft Owners and Pilots Association of China
China Information Industry Association
Shenzhen UAV Industry Association
Shenzhen CPS Unmanned Systems Research Institute

UNDERTAKEN BY

Shenzhen Smart China Expo Co.
Shenzhen China Public Security Expo Co.

SUPPORTED BY

China Council for the Promotion of International
Trade, Shenzhen Committee
Shenzhen Federation of Industry and Commerce
Government Procurement Center, Ministry of
Industry and Information Technology
Social Organisations Exchange Service Showcase
Testing Center for Quality of Special Police
Equipments under the Ministry of Public Security
of P.R.China
GNSS & LBS Association of China
Aerospace CH UAV Co., Ltd
Langfang Zhike Information Consulting Service Co., Ltd
Guangdong Academician Association

China Civil Aviation Emergency Rescue Alliance
China Information Industry Association General
Aviation Branch
General Aviation Branch of China Air Transport Association
Guangdong Intelligent Networked Vehicle Committee

PARTNERS

International Civil Aviation Organization (ICAO)
WUAVF(World UAV Federation)
Society for International Precision Agricultural Aviation
Association For Unmanned Vehicle Systems
International (AUVSI)
ID2 Move
Skywin (Belgium)
EUKA, UAV Association Flanders Region, Belgium
American Institute of Aeronautics and Astronautics
International Society for Optical Engineering
ASTM International
Japan UAS Industrial Development Association
Korea Drone Association
Italy UAV Associations
Malaysia UAV Developments Association
International Aviation Security Association
International Life Saving (ILS)
International UAS Standardization Association
Executive Committee of the International Security
Conference of Non-Governmental Organizations
Asia Pacific Security Association
International Public Safety Authentication Joint Association
International Association for Unmanned Systems Technology

第八届深圳国际无人机展览会 第六届中国国际无人系统博览会 开幕式议程

6月2日 | 深圳会展中心 8、9 号馆

开幕式议程	
08:30-09:00	签到
09:00-09:10	介绍领导和嘉宾
09:10-09:15	深圳市领导致辞
09:15-09:20	中国科学院无人机应用与管控研究中心主任廖小罕 致辞
09:20-09:25	中国航空器拥有者及驾驶员协会秘书长陈国华致辞
09:30-09:35	深圳市政协委员、CPS 中安传媒总裁、世界无人机大会秘书长杨鹏致辞
09:35-09:40	《2023 第七届世界无人机大会》纪念邮票《梦想启航》首发式
09:40-09:45	展览会启动仪式
09:45-10:30	部分嘉宾巡馆，部分嘉宾上五楼参加世界无人机大会平行论坛
11:30	集中乘车前往洲际酒店参加第七届世界无人机大会全体会议

The 8th Shenzhen International UAV EXPO

The 6th China International UAS Expo 2023

Opening Ceremony Agenda

June 2 | Shenzhen Convention & Exhibition Center Hall 8, 9

Opening Ceremony Agenda	
08:30-09:00	Sign in
09:00-09:10	Introduction of leaders and guests
09:10-09:15	Speech from Shenzhen leaders
09:15-09:20	Director of The Research Center for UAV Applications and Regulation, Chinese Academy of Sciences LIAO Xiaohan makes a speech
09:20-09:25	Secretary General of Aircraft Owners and Pilots Association of China CHENG Guohua makes a speech
09:30-09:35	Member of Shenzhen CPPCC, CEO of CPS Media, Secretary General of the Drone World Congress YANG Peng Greetings makes a speech
09:35-09:40	2023 7th World Drone Congress" Commemorative Stamp "Dreams Set Sail" Premiere
09:40-09:45	Exhibition Launching Ceremony
09:45-10:30	Some guests toured the pavilion, and some guests went up to the fifth floor to attend the parallel forum of the World Drone Congress
11:30	Gather and transfer to the Intercontinental Hotel for the plenary session of the 7th World Drone Congress

2023 世界无人机大会 - 日程

6月2-4日 | 中国·深圳

主 论 坛			
6 月 2 日			
时间	论坛名	地 点	
13:00-18:00	2023 第七届世界无人机大会 · 全体会议	深圳华侨城洲际大酒店 1 层 会议厅	
18:00-20:00	2023 全球无人机盛典		
平 行 论 坛			
6 月 1 日 19:30-22:00	中外无人机协会会长闭门会	深航国际酒店 29 楼	
6 月 2-3 日	第三届中国智能汽车创新大会	深圳会展 中心	6 层 水仙厅
6 月 3-4 日	第十届国际精准农业航空会议		6 层 桂花厅
6 月 2 日			
全天 9:00-17:00	第十八届中国卫星导航与位置服务运营商会大会 2023 中国 5G+ 智能网联汽车创新应用论坛	深圳福田 联通大厦 2 楼报告厅	
上午 9:00-12:00	第二届低空天路论坛	深圳会展 中心	6 层 茉莉厅
	第二届热气球产业峰会		5 层 玫瑰 1 厅
	水域无人系统高质量创新发展论坛		6 层 郁金香厅
	运输机场无人机安全应用与防范治理创新技术论坛		6 层 桂花厅
	无人机产业投融资论坛		5 层 菊花厅
	低空无人驾驶航空器飞行服务峰会		5 层 玫瑰 2 厅
	低空智联网无人机应用标准体系建设专题论坛		5 层 牡丹厅
	无人系统智能芯片技术论坛		5 层 玫瑰 3 厅
下午 14:00-17:00	无人机探测与反制创新技术应用论坛	6 层 桂花厅	
6 月 3 日			
全天 9:00-17:00	无人系统赋能智慧应急 - 暨实战化验证峰会	深圳会展 中心	5 层 牡丹厅
	无人机微波通信论坛		6 层 郁金香厅

上午 9:00-12:00	无人机应急行业创新应用论坛	深圳会展 中心	5层 玫瑰 2 厅	
	无人机系统设备论坛		5层 玫瑰 1 厅	
	深圳南山低空经济投资推介会暨行业发展论坛	深圳人才公园求贤阁		
	警用无人机创新应用论坛	深圳会展 中心	5层 菊花厅	
	无人机物流配送应用论坛		6层 茉莉厅	
	消防无人机创新应用论坛		5层 玫瑰 3 厅	
下午 14:00-17:00	特种机器人创新应用论坛		5层 菊花厅	
	无人系统检测认证论坛		5层 玫瑰 1 厅	
	人工智能无人系统产业园发展论坛		6层 茉莉厅	
	无人机“产·教·城”融合创新发展高峰论坛		5层 玫瑰 3 厅	
	无人机与降落伞技术应用论坛		5层 玫瑰 2 厅	
	全国无人机、安防行业党建联学共建创新发展论坛			8号馆 展馆内 会议区
6 月 4 日				
上午 9:00-12:00	无人机元宇宙发展论坛	深圳会展 中心	8号馆 展馆内 会议区	
分会 场				
6 月 -7 月	世界无人机大会 · 冯如论坛	广东 恩平		
	世界无人机大会 · 东北分会场·凌源	辽宁 凌源		
	世界无人机大会 · 华北分会场·石家庄	河北 石家庄		
	世界无人机大会 · 华东分会场·诸暨	浙江 诸暨		
	世界无人机大会 · 华南分会场·中山	广东 中山 板芙镇		
同 期 展 会				
6 月 2-4 日 9:00-17:00	2023 第六届中国国际无人系统博览会 2023 第八届深圳国际无人机展览会 2023 自动驾驶与无人车技术展览会	深圳会展 中心	8、9 号馆	
赛 事				
6 月 2-4 日 9:00-17:00	国际无人机竞速赛	深圳会展 中心	8 号馆	
	青少年无人机足球竞赛			
	机甲大师赛			
	无人机编队表演			

Drone World Congress 2023-Agenda

June 2-4 | Shenzhen, China

Main-Forum			
June 2			
Time	Topic	Venue	
13:00-18:00	Drone World Congress 2023	InterContinental Hotel,Nanshan 1F, Espana Ballroom	
18:00-20:00	Global UAV Grand Ceremony 2023		
Sub-Forums			
6.1 19:30-22:00	Private Meeting Between Presidents of UAV Association Home and Abroad	29th Floor, Shenzhenair International Hotel	
6.2-3	The 3rd China Intelligent Vehicles Innovation Congress	Shenzhen Convention & Exhibition Center	6F, Narcissus Hall
6.3-4	The 10th International Precision Agricultural Aviation Conference		6F, Osmanthus Hall
June 2			
9:00-17:00	The 18th China Satellite Navigation and Location Service Operators Conference	2F,Lecture Hall,Unicom Building,Futian	
9:00-12:00	The 2nd Low-altitude Sky Road Forum	Shenzhen Convention & Exhibition Center	6F, Jasmine Hall
	The 2nd Hot Air Balloon Industry Summit		5F, Rose 1 Hall
	Unmanned Maritime Systems High-quality Innovation Development Forum		6F Tulip Hall
	Innovative Technology Forum on UAV Security Application, Prevention and Governance at Transport Airports		6F, Osmanthus Hall
	Unmanned System Industry Investment and Financing Forum		5F, Chrysanthemum Hall
	Low-altitude Uncrewed Aircraft Flight Summit		5F, Rose 2 Hall
	Thematic Forum on the Construction of Application Standard System for Low-altitude Internet of Intelligences UAV		5F, Peony Hall
	Unmanned System Intelligent Chip Technology Forum		5F, Rose 3 Hall
14:00-17:00	UAV Detection and Counter UAS Innovation and Technology Application Forum	6F, Osmanthus Hall	
June 3			
9:00-17:00	Unmanned System Empowering Intelligent Emergency Response and Practical Verification Summit	Shenzhen Convention & Exhibition Center	5F, Peony Hall
	UAV Microwave Communication Forum		6F, Tulip Hall

9:00-12:00	Emergency-response UAV Innovative Application Forum	Shenzhen Convention & Exhibition Center	5F, Rose 2 Hall
	Unmanned Vehicle Systems Equipment Forum		5F, Rose 1 Hall
	Shenzhen Nanshan Low-altitude Economy Investment Promotion Session and Industry Development Forum	Shenzhen Talent Park	
	Police-used UAV Application and Innovation Forum	Shenzhen Convention & Exhibition Center	5F, Chrysanthemum Hall
	UAV Logistics and Delivery Application Forum		6F, Jasmine Hall
	Firefighting UAV Application and Innovation Forum		5F, Rose 3 Hall
14:00-17:00	Special Robotics Innovation Forum	Shenzhen Convention & Exhibition Center	5F, Chrysanthemum Hall
	UVS Testing and Certification Forum		5F, Rose 1 Hall
	AI Unmanned System Industrial Park Development Forum		6F, Jasmine Hall
	The "Industry, Education, Urbanization" Integration Innovation and Development Summit Forum of UAV		5F, Rose 3 Hall
	UAV Parachute Technology Security Forum		5F, Rose 2 Hall
	National UAV and Security Industry Party Building and Joint Learning Innovation Development Forum		Hall 8 Conference Zone
June 4			
9:00-12:00	UAV Metaverse Development Forum	Shenzhen Convention & Exhibition Center	Hall 8 Conference Zone
Sub-venues			
June-July	Drone World Congress- FENG Ru Forum	Enping, Guangdong	
	Drone World Congress- Liaoning Branch	Lingyuan, Liaoning	
	Drone World Congress- Hebei Branch	Shijiazhuang, Hebei	
	Drone World Congress- Yunnan Branch	Zhuji, Zhejiang	
	Drone World Congress- Zhongshan Branch	Banfu Town, Zhongshan, Guangdong	
Exhibition			
June 2-4 9:00-17:00	The 6th China International UAS Expo 2023 The 8th Shenzhen International UAV Expo 2023 Autonomous Driving and Unmanned Vehicles Technology Expo 2023	Shenzhen Convention & Exhibition Center	Hall 8、 9
Competition			
June 2-4 9:00-17:00	International Drone Racing Competition	Shenzhen Convention & Exhibition Center	Hall 8
	Youth Drone Soccer		
	RoboMaster		
	Drone Formation Show		

咖啡
休闲吧



往9号展厅

8号馆布展时间：6月1日(8号馆为表演及比赛区)

开展时间：2023年6月2-4日 地点：深圳会展中心（福田）

9号展厅

图纸类别

标准展位图

说明

展位尺寸

展位	长度	宽度
标准	4.0m	3.0m
特等	4.0m	3.5m

展位图例

空地展位	标准展位
双排展位尺寸	竖单排展位尺寸

1. 展位图例说明
2. 展位图例说明
3. 展位图例说明
4. 展位图例说明
5. 展位图例说明
6. 展位图例说明
7. 展位图例说明
8. 展位图例说明
9. 展位图例说明
10. 展位图例说明



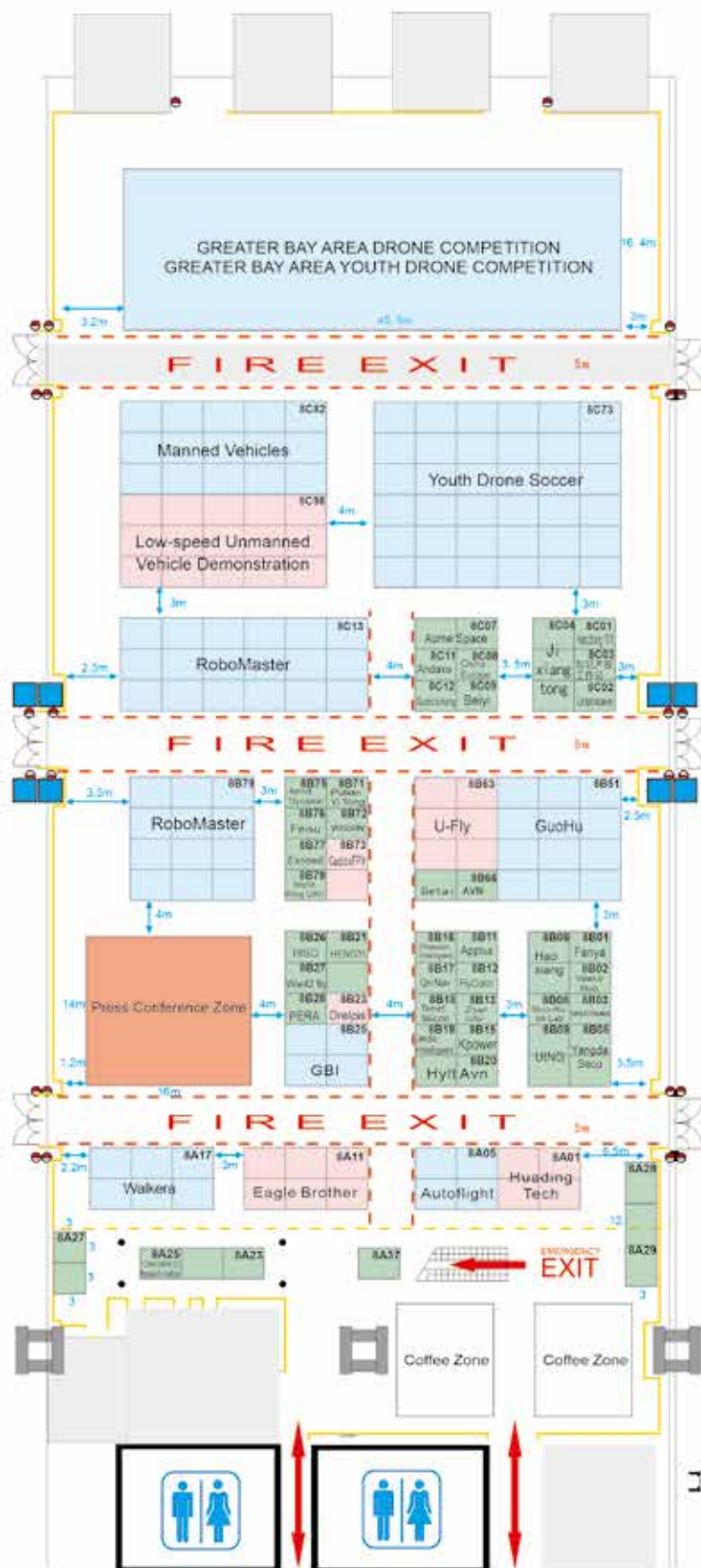
- 空地展位
- 空地展位
- 标准展位
- 双排展位尺寸
- 竖单排展位尺寸



本图仅供参考，准确数据请主办单位现场勘测为准
此图更新截止日期2023年5月16日



EXHIBITION HALL 8



Set-up time of the Exhibition Hall 8: June 1
Hall 8 is the performance and competition area

Opening date: June 2-4, 2023

Venue: Shenzhen Convention & Exhibition Center (Futian District)

Note: This map updated until May 16th, 2023.
Please call for latest updates.



EXHIBITION HALL 9

Opening date: June 2-4, 2023

Venue: Shenzhen Convention & Exhibition Center (Futian District)



Note: This map updated until May 16th, 2023. Please call for latest updates.

展商名录

参展企业

8 号馆

天津华鼎科技有限公司	8A01
上海峰飞航空科技有限公司	8A05
深圳天鹰兄弟无人机创新有限公司	8A11
广州市华科尔科技股份有限公司	8A17
中国移动（成都）产业研究院	8A25
深圳无人机行业协会	8A27
深圳市凡亚胶粘制品有限公司	8B01
深圳市瑞沃移动有限公司	8B02
唐山尚新融大电子产品有限公司	8B03
深圳市扬达科技有限公司	8B05
东莞市浩翔航空科技有限公司	8B06
诸暨市中俄联合材料实验室	8B08
优鹰智能科技（深圳）有限公司	8B09
艾普拉斯（上海）质量检测有限公司	8B11

深圳市飞盈佳乐电子有限公司	8B12
珠海紫燕无人飞行器有限公司	8B13
东莞市伟创动力科技有限公司	8B15
卓讯智能科技（河南）有限公司	8B16
上海钦天导航技术有限公司	8B17
深圳北斗天芯科技有限公司	8B18
南京金达智能制造有限公司	8B19
天津环宇蓝天航空科技有限公司	8B20
东莞市恒盈时代新能源科技有限公司	8B21
北京电擎科技有限公司	8B23
浙江极客桥智能装备股份有限公司	8B25
东莞华松创新科技有限公司	8B26
山东尚飞航空科技有限公司	8B27
广州安世亚太信息科技有限公司	8B28
国鹄航空科技（杭州）股份有限公	8B51
江西翱翔星云科技有限公司	8B63
吉太航空科技（苏州）有限公司	8B66
卡德克斯技术（深圳）有限公司	8B73
湖南省空态创新科技有限责任公司	8B75
南昌飞速科技有限公司	8B76
深圳市亿思德科技有限公司	8B77

汕头世翼无人机有限公司	8B78	惠州众合航空科技有限公司	9A07
有朋有为科技（深圳）有限公司	8B79	河北翔拓航空科技有限公司	9A09
汉中一零一航空电子设备有限公司	8C01	深圳市道通智能航空技术股份有限公司	9A11
北京凌波微步信息技术有限公司	8C02	深圳科卫泰实业发展有限公司	9A17
广东中睦律师事务所	8C03	海视英科光电（苏州）有限公司	9A21
河北冀翔通电子科技有限公司	8C04	南昌三瑞智能科技有限公司	9A23
深圳市致空科技有限公司	8C07	安徽耀峰雷达科技有限公司	9A29
亚欧安博会	8C08	南京大翼航空科技有限公司	9A31
石家庄北翼科技有限公司	8C09	成都纵横自动化技术股份有限公司	9A39
成都安达旭科技有限公司	8C11	厦门云轮智能科技有限公司	9B01
东莞市莞智成机器人技术有限公司	8C12	霄图（天津）高新技术有限公司	9B05
深圳市青少年科学素质发展促进会	8C73	广州雷迅创新科技股份有限公司	9B07
深圳凌悦航空科技有限公司	8C82	安徽劲旋风航空科技有限公司	9B11
贵州翰凯斯智能技术有限公司	8C98	北京航通天下科技有限公司	9B13
坎德拉（深圳）科技创新有限公司	8C98	武汉傲睿尔科技有限公司	9B15
北京洛必德科技有限公司	8C98	星际（江苏）航空科技有限公司	9B17
九识（苏州）智能科技有限公司	8C98	浙江科比特创新科技有限公司	9B21
深圳一清创新科技有限公司	8C98	珠海华迈航空科技有限公司	9B27
深圳技术大学	8C98	深圳市飞腾模型科技有限公司	9B29
OUSIF开放式无人系统接口论坛	8C98	西安探索鹰航空科技有限公司	9B31
		河南数智元信息技术有限公司	9B35
		因诺航空科技有限公司	9B37
		安徽智鸥驱动科技有限公司	9B43
		深圳市华夏盛科技有限公司	9B45
北京创衡控制技术有限公司	9A01	天宇经纬（北京）科技有限公司	9B47

9 号馆

深圳市格瑞普电池有限公司	9B53	北京和峰科技有限公司	9B145
安阳市豪克航空科技有限公司	9B61	普宙科技有限公司	9B147
深圳市好盈科技有限公司	9B63	AEE四川一电航空技术有限公司	9B157
上海特金无线技术有限公司	9B69	北京博鹰通航科技有限公司	9B161
赫星科技有限公司	9B75	长光禹辰信息技术与装备（青岛）有限公司	9B163
无锡远传融创科技有限公司	9B79	广东梵亚科技有限公司	9B167
重庆宗申航空发动机制造股份有限公司	9B81	天岫创新（北京）科技有限公司	9C01
宸芯科技股份有限公司	9B85	深圳拓途天域贸易有限公司	9C05
思翼科技（深圳）有限公司	9B89	武汉际上导航科技有限公司	9C06
山东龙翼航空科技有限公司	9B93	成都时代星光科技有限公司	9C07
深圳智航无人机有限公司	9B95	深圳市新宏新科技有限公司	9C11
深圳深知未来智能有限公司	9B101	河南睿翼复合材料有限公司	9C12
浙江天则通信技术有限公司	9B105	深圳睿深光电智能科技有限公司	9C13
绵阳天羽航科技有限公司	9B107	厦门林巴赫航空发动机有限公司	9C15
深圳空循环科技有限公司	9B109	华启天成（深圳）智能科技有限公司	9C17
合肥酷芯微电子有限公司	9B113	广东智联航空科技有限公司	9C21
中山市朗宇模型有限公司	9B115	深圳阿尔比斯科技有限公司	9C25
中山市爵世美塑料制品有限公司	9B119	四川帆陌科技有限公司	9C27
江西迈得机电配件有限公司	9B121	杭州迅蚁网络科技有限公司	9C32
浙江瑞通电子科技有限公司	9B125	深圳艾斯特创新科技有限公司	9C33
深圳市青桔树科技有限公司	9B126	苏州中飞遥感技术服务有限公司	9C34
广州市华科尔科技股份有限公司	9B127	希诺麦田技术（深圳）有限公司	9C35
上海复亚智能技术发展有限公司	9B129	迈优威科技南京有限公司	9C36
安徽云翔航空科技有限公司	9B135	成都浩孚科技有限公司	9C37
深圳市大疆创新科技有限公司	9B137	浙江轩孚科技有限公司	9C41

埃洛克航空科技(北京)有限公司	9C45	中科灵动航空科技成都有限公司	9C117
中山市世豹新能源有限公司	9C47	深圳市慧明捷科技有限公司	9C119
深圳联合飞机科技有限公司	9C53	桂林飞宇科技股份有限公司	9C123
盐城永悦智能装备有限公司	9C55	郑州易酷航空科技有限公司	9C125
泉州云卓科技有限公司	9C55	山东飞奥航空发动机有限公司	9C127
全球鹰(深圳)无人机有限公司	9C61	深圳市禾启智能科技有限公司	9C129
湖南韶山钰盛科技有限责任公司	9C63	幻飞智控科技(上海)有限公司	9C131
惠州市赛能电池有限公司	9C65	长春长光博翔无人机有限公司	9C133
星逻智能科技(苏州)有限公司	9C71	大有万联(深圳)科技有限公司	9C139
武汉高芯科技有限公司	9C77	梅州市金航科技有限公司	9C141
深圳大华轴承有限公司	9C79	黑龙江惠达科技发展有限公司	9C142
上海舞空智能科技有限公司	9C81	广州中科云图智能科技有限公司	9C143
深圳市弦动科技有限公司	9C85	广州成至智能机器科技有限公司	9C155
深圳市智安新能源科技有限公司	9C85	赣州低空经济产业园	9C161
深圳市可飞科技有限公司	9C87	中山市飞派无人机科技发展有限公司	9C167
湖南坤雷科技有限公司	9C91	厦门天源欧瑞科技有限公司	9C171
东莞火萤科技有限公司	9C93	广州智飞科技有限公司	9D01
湖南翼航无人机科技有限公司	9C97	深圳市高巨创新科技开发有限公司	9D05
氢鹏科技(浙江)有限公司	9C99	北京云圣智能科技有限公司	9D09
湖南亿诺胜精密仪器有限公司	9C103	PNU Drone Co. Ltd.	9D17
北京赛博通科技发展有限公司	9C104	欧弗蒂姆通信科技(成都)有限公司	9D21
广州市苏纳米实业有限公司	9C105	深圳市武锋技术有限公司	9D22
惠州市数威科技有限公司	9C106	太仓高新区	9D23
深圳市吉影科技有限公司	9C107	曜宇航空科技(上海)有限公司	9D25
浙江氢航科技有限公司	9C113	宁波乾丰模型有限公司	9D27

山特电子（深圳）有限公司	9D28	泰兴市晟亚电子科技有限公司	9D99
江苏别桥无人机小镇	9D29	非普导航科技	9D100
苏州光之翼智能科技有限公司	9D33	北京中商鼎盛机电设备有限公司	9D101
深圳市立刻飞技术有限公司	9D35	东莞锦宏航空科技有限公司	9D103
深圳大漠大智控技术有限公司	9D38	重庆嘉木机械有限公司	9D104
深圳市天太航空科技有限公司	9D39	中航光电科技股份有限公司	9D105
灵翼飞航（天津）科技有限公司	9D41	恒泰柯半导体（上海）有限公司	9D107
北京历正科技有限责任公司	9D43	北京晨晶电子有限公司	9D108
深圳宜安特检测技术有限公司	9D47	深圳市凌皓科技有限公司	9D109
深圳幽浮飞碟科技有限公司	9D49	中山小德动力科技有限公司	9D110
深圳市金华龙电子有限公司	9D53	深圳草莓创新技术有限公司	9D111
极翼机器人（上海）有限公司	9D62	西安亚联航空科技有限公司	9D112
深圳市北天通讯有限公司	9D66	东莞市协创复合材料有限公司	9D113
彩谱科技（浙江）有限公司	9D68	深圳市米阳科技有限公司	9D114
安阳弘安航空科技有限公司	9D69	南京牧星人航空科技有限公司	9D115
天津红点新能源科技有限公司	9D69	深圳市圆周动力科技有限公司	9D116
北京普洛特无人飞行器科技有限公司	9D71	宁波阿瑞斯自动化技术有限公司	9D117
航天宏图信息技术股份有限公司	9D73	广东恒大新材料科技有限公司	9D118
深圳市兴恺科技有限公司	9D77	东阳捷昌电机有限公司	9D119
北京远度互联科技有限公司	9D78	上海忆伯科技股份有限公司	9D120
深圳市闲麦科技有限公司	9D79	天津航天中为数据系统科技有限公司	9T01
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天津华鼎科技有限公司

地址：天津市河东区泰兴南路晨景大厦 1103

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E-mail: huadingkeji2018@163.com

天津华鼎科技有限公司是国内优秀的民用无人机、解决方案及升级改造方案的提供商，无人机技术支持等服务商，集无人机培训为一体的综合服务公司，是国内领先的无人机硬件和综合服务提供商。公司初创于 2018 年，总部位于天津市河东区，属于高新技术及应用型公司。公司拥有自主开发研制的长航时无人机，高比能锂电池及光伏产品。推出了多款适用于不同行业领域的无人机系统平台，为客户提供快捷、高效的数据采集服务。

主要产品信息：改造、升级、突破，打造全新理念工业级超长航时大载重无人机

展位号：8A05

上海峰飞航空科技有限公司

地址：上海市松江区漕河泾科技绿洲 21A-902 室

电话：021-61760606

E-mail: jay.liu@autoflight.com

峰飞航空科技是一家专业研发和制造自动驾驶飞行器的科技企业，致力于给社会提供安全可靠的空中物流运营系统和空中立体出行解决方案。依托于航空科技、新材料、人工智能、自动驾驶、5G 等技术，积极推动 eVTOL (Electric Vertical Takeoff and Landing) 行业发展。

公司总部位于上海，在德国慕尼黑、深圳设有研发中心，并在山东济宁建有智慧应急飞行器的量产基地。目前在电动垂直起降飞行器领域完成了多款产品布局，包括大型物流飞行器、消防应急飞行器，以及自动驾驶载人飞行器。

主要产品信息：垂直起降无人驾驶航空器

展位号：8A11

深圳天鹰兄弟无人机创新有限公司

地址：广东省深圳市龙岗区吉华街道甘李路 3 号恒特美大厦一楼 101 室

电话：+86-755-28727666

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天鹰兄弟成立于 2015 年，公司专注于工业和农业领域无人机技术的创新研发与生产，包括无人机载体设计、播种、喷洒农药系统、喷洒颗粒肥装置、农业数据采集与分析、农业大数据平台、智能能源管理系统、无人机监管系统等。是国内同时具备单旋翼和多旋翼无人机硬件平台发明创新设计和软件平台开发的创新性科技企业。公司产品成功销售国内各大农业大省，并成功出口加拿大、智利、墨西哥、委内瑞拉、韩国、马来西亚、泰国等国际市场，为全球合作伙伴提供高效、便捷、精准的一站式解决方案，以过硬的产品质量，专业的技术服

Exhibitor list

Hall 8

Booth Number: 8A01

Tianjin Huading Technology Co., Ltd.

Address: Room 1103, Chenjing Building, Taixing South Road, Hedong District, Tianjin

Tel: 022-24326458

E-mail: huadingkeji2018@163.com

Tianjin Huading Technology Co., Ltd. is an excellent domestic civil UAV, solution and upgrading solution provider, UAV technical support service provider, integrated service company integrating UAV training, and is a leading domestic UAV hardware and integrated service provider. Founded in 2018 and headquartered in Hedong District, Tianjin, the company is a high-tech and application-oriented company. The company has self-developed long endurance UAV, high specific energy lithium-ion battery.

Main Exhibit: Transform, upgrade and break through to create a new concept industrial class ultra long endurance heavy load UAV

Booth Number: 8A05

Autoflight

Address: Room 21A-902, Caohejing Technology Oasis, Songjiang District, Shanghai, China

Tel: 021-61760606

E-mail: jay.liu@autoflight.com

Website: <https://www.autoflight.com/zh/>

Autoflight is a high-tech company, specializing in autonomous eVTOL (Electric Vertical Take Off and Landing) technology development and product manufacture, committed to provide safe and reliable eVTOL to public for logistics, public service and passenger transportation. We are dedicated to driving the development of eVTOL industry by leveraging cutting edge technologies in aviation, new materials, AI and 5G.

Main Exhibit: eVTOL Aircraft

Booth Number: 8A11

Shenzhen Eagle Brother UAV Innovation Co., Ltd.

Address: Room 101, 1st Floor, Hengtemei Building, No. 3 Ganli Road, Jihua Street, Longgang District, Shenzhen, Guangdong

Tel: +86-755-28727666

E-mail: abc@qq.com

Website: www.111uav.com

Shenzhen Eagle Brother UAV Innovation Co., Ltd was established in 2015. The company focuses on innovative R&D and production of drone technology in the industrial and agricultural fields, including but not limited to drone carrier design, systems of seeding and pesticide spraying, granular fertilizer spraying devices, agricultural data collection and analysis, agricultural Big data platform, intelligent energy management system, drone supervision system. It is an innovative technology enterprise being able to invent, innovate and design platforms of single-rotor and multi-rotor UAV hardware and develop software platform. The company's products have been successfully sold in major domestic agricultural provinces, and have been successfully exported to international markets such as Canada, Chile, Mexico, Venezuela, South Korea, Malaysia, Thailand, providing efficient, convenient and accurate one-stop solutions for global partners.

务赢得广大农户

主要产品信息：无人机

展位号：8A17

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网址：www.walkera.com

公司成立于1994年，是全球领先的智能无人机系统解决方案提供商。公司占地面积达2.8万m²，员工逾500人，属全国“十大无人机企业”和“中国无人机十大创新品牌”之一。华科尔以“智造无限可能”为企业主旨，以“正直诚信、追求卓越、坚持创新和团队精神”为核心价值观。多年来，通过在无人机整机平台、飞控系统、航拍影像系统、云台增稳、智能避障等核心技术领域进行持续的开创性创新，在小型无人机系统解决方案领域获得领先的行业地位。并将以专业、专注的工匠精神，不断创新超越，引领行业潮流，智造无限可能。

主要产品信息：消防灭火无人机、军警侦查无人机、油电混合无人机

展位号：8A25

中国移动（成都）产业研究院

中国移动（成都）产业研究院（注册名：中移（成都）信息通信科技有限公司）是中国移动出资20亿组建的全资子公司，是全国首家面向5G、AI和下一代网络，引领无人机、教育、医疗、农业、商贸、文旅等领域数字化服务产业发展的研发、支撑、运营一体化机构。

其中5G网联无人机团队基于5G网络，提供“无人机管理+垂直行业应用+增值服务”一站式服务，在应急救援、高层消防、森林防火、灾害评估等领域取得了突出成绩。全球首次发布了依托5G网络和AICDE核心能力的“云+管+端+安全+应用”整体解决方案，以及全球首款无人机专用5G通信模块。

展位号：8A27

深圳无人机行业协会

地址：广东省深圳市福田区深南大道6025号英龙大厦四楼

电话：0755-88309168

E-mail: szuav@cps.com.cn

网址：www.szuav.org

作为行业协会，我们致力为企业搭建全球无人机公共技术和服务平台，促进无人机行业标准建设，建立企业与产业生态链、科研机构、政府的沟通纽带；增强信息沟通、经验交流、政策协调和行业自律。行程产业技术创新链，突破关键技术和共性技术，提升行业整体技术水平和无人机企业的核心竞争力。

主要产品信息：行程产业技术创新链，突破关键技术和共性技术，提升行业整体技术

展位号：8B01

深圳市凡亚胶粘制品有限公司

地址：广东省深圳市宝安区松岗街道沙浦村广进路24号亚华工业园4楼

电话：0755-86721166

E-mail: hongwei_tan_ok@126.com

我司是3M官方授权经销商（一级代理商），

Excellent product quality and professional technical services have won the trust from the majority of farmers

Main Exhibit: Battery-Powered Plant Protection Drones, Fuel-Powered Plant Protection Drones, Aircraft Accessories Drones

Booth Number: 8A17

Guangzhou Walkera Technology Co., Ltd.

Address: No.48,Wantai Road ,Taishi Industrial Zone,Dongchong Town,Nansha District, Guangzhou 511475,China

Tel: +86-20-84915115/020-84915116

E-mail: robert@walkera.com

Website: www.walkera.com

Guangzhou Walkera Technology Co., Ltd. was founded in Guangzhou in 1994. It is located in Dongyong Town, Nansha District. It covers an area of 28,000 sq.meters and a building area of 30,000 sq.meters. At present, the company has about 200 staff, including nearly 60 staff in R&D Dept. We had 30 authorized invention patents, 106 practical patents, 80 appearance patents and 10 overseas patents.

Main Exhibit: Firefighting UAV, Military Investigation UAV, Hybrid UAV, Agricultural UAV

Booth Number: 8A25

China Mobile (Chengdu) Industry Research Institute

Website: http://www.10086.cn/index/bj/index_100_100.html

China Mobile (Chengdu) Industry Research Institute (registered name: China Mobile (Chengdu) Information and Communication Technology Co., Ltd.) is a wholly-owned subsidiary established by China Mobile with an investment of 2 billion. An integrated organization of R&D, support, and operation for the development of digital service industries in the fields of drones, education, medical care, agriculture, commerce, and

cultural tourism.

Among them, the 5G networked drone team provides one-stop services of "drone management + vertical industry applications + value-added services" based on the 5G network, and has achieved outstanding results in the fields of emergency rescue, high-level fire protection, forest fire prevention, and disaster assessment. For the first time in the world, it released the overall solution of "cloud + pipe + terminal + security + application" relying on 5G network and AICDE's core capabilities, as well as the world's first 5G communication module dedicated to drones.

Booth Number: 8A27

Shenzhen UAV Industry Association

Address: 4th Floor, Yinglong Building, No. 6025 Shennan Avenue, Futian District, Shenzhen City, Guangdong Province

Tel: 0755-88309168

E-mail: szuav@cps.com.cn

Website: www.szuav.org

As an industry association, we are committed to building a global UAV public technology and service platform for enterprises, promoting the construction of UAV industry standards, establishing communication links between enterprises and industrial ecological chains, scientific research institutions, and governments; enhancing information communication, experience exchange, policy Coordination and industry self-regulation. The technological innovation chain of the travel industry, breakthroughs in key technologies and common technologies, improve the overall technical level of the industry and the core competitiveness of drone companies.

Main Exhibit: technological innovation chain of the travel industry, breaking through key technologies and common technologies, and improving the overall technology of the industry

成立于 2004 年 8 月，公司主营：3M 胶粘剂、3M 耐久性标签以及 3M 胶带，（胶带规格大小根据客户要求可分切成卷或冲型成片状）

我们提供合适的配套解决方案，并始终如一的致力于帮助提高客户生产力，增强客户产品质量，优化制造成本而努力；我们竭诚欢迎各界商友垂询洽谈、指导，并欢迎商友们莅临本公司验货考察！

主要产品信息：3M 双面胶，3M 胶粘剂。

展位号：8B02

深圳市瑞沃移动有限公司

地址：广东省深圳市南山区南山街道南海大道 2221 号海王大厦 A 座 20F1

电话：0755-26928370

E-mail: gengen.zhang@vewoe.com

网址: www.vewoe.com

深圳市瑞沃移动有限公司成立于 2013 年，成立伊始就深耕非视距无线传输领域，善于解决该领域内各类无人装备传输速率低、稳定性差、易受干扰等痛点、难点问题。

公司基于对射频 SDR/SoC 芯片平台技术的深入掌握和应用，使产品处于业内领先、前瞻水平。并通过自研车规级音视频编解码技术方案，给客户提供音、画、控、AI 等全方位解决方案。以小体积、轻量化、高集成的设计理念，给予不同行业客户最契合的业务体验。

主要产品信息：3-150KM 无线图传数据链

展位号：8B03

唐山尚新融大电子产品有限公司

地址：河北省唐山市滦南县职业教育中心实训基地
电话：0315-4166302

E-mail: creativemix@126.com

网址: www.creativemix.cn

尚新融大是一家民营高新技术企业，专注于为航空、航天、电子、船舶、兵器等特种行业，特高压电网、新能源汽车、轨道交通、云计算及 AI、石油勘探、5G 通信等领域提供高品质、可靠性磁性元器件、组件系统解决方案及产品。

尚新融大通过航天、航空等特种领域质量体系认证；公司建有满足国军标及 AEC-Q200 汽车标准要求的可靠性试验检测中心；公司高可靠性产品兼容航空、航天及 AEC-Q200 等特种领域标准（工作温度范围 -55℃~ 125℃，部分产品工作温度达到 200℃，能够经受严苛的环境应力和机械应力试验考核）。

主要产品信息：变压器、电感器、磁芯、电源

展位号：8B05

深圳市扬达科技有限公司

地址：广东省深圳市龙华区观湖街道鹭湖社区观盛五路英飞好成科技园 1005

电话：13534060783

E-mail: info@yangdaonline.com

网址: www.yangdaonline.com

深圳市扬达科技有限公司（以下简称扬达），成立于 2014 年，主营业务为无人机（工业级别）及周边配套产品，包括：固定翼无人机、垂起固定翼无人机 VTOL、多轴无人机、各种吊舱、机架、锂电池、地面站、投放器、图传等。广泛应用于测绘、搜救、安防、航拍、警用、投递、巡航等领域。

成立以来，公司发展迅速，从产品开发生产到推广销售，已形成一套完善高效的体系。优质的产品和服务已经赢得良好的口碑。

Booth Number: 8B01

Shenzhen Fanya Adhesive Products

Address: 4th Floor, Yahua Industrial Park, No.24 Guangjin Road, Shapu Village, Songgang Street, Baoan District, Shenzhen, Guangdong

Tel: 0755-86721166

E-mail: hongwei_tan_ok@126.com

Our company is an official 3M authorized dealer (first-level agent). Established in August 2004. The company's main businesses include: 3M adhesives, 3M durable labels and 3M tapes, (the tape can be cut into rolls or punched into flakes according to customer requirements)

We provide suitable supporting solutions, and are consistently committed to helping customers improve productivity, enhance customer product quality, and optimize manufacturing costs; we sincerely welcome business friends from all walks of life to inquire, negotiate and guide, and welcome business partners to visit our company Cargo inspection!

Main Exhibit: 3M double-sided tape, 3M adhesive

Booth Number: 8B02

Shenzhen Vewoe Mobile Co.,Ltd

Address: 20-F1, Block A, Haiwang Building, 2221 Nanhai Avenue, Nanguang Community, Nanshan Street, Nanshan District, Shenzhen

Tel: 0755-26928370

E-mail: gengen.zhang@vewoe.com

Website: <http://www.vewoe.com>

Shenzhen Vewoe Mobile Co., Ltd. was founded in 2013. Since its establishment, it has been deeply involved in the field of non-line-of-sight wireless transmission, and is good at solving the pain points and difficulties of low transmission rate, poor stability, and vulnerability to interference of various unmanned equipment in this field. Based on the in-depth grasp and application of RF SDR/ SoC chip platform technology, the company makes its products at the leading and forward-looking level

in the industry. Through our self-developed car-level audio and video codec technology solutions, we provide all-round solutions for audio, video, control, AI, etc. With the design concept of small size, light weight and high integration, we give customers in different industries the best possible business experience.

Main Exhibit: 3-150KM wireless graph data link

Booth Number: 8B03

TANGSHAN CREATIVEMIX ELECTRONICS CO.LTD

Address: Vocational Education Center Training Base, Luannan County, Tangshan City, Hebei Province

Tel: 0315-4166302

E-mail: creativemix@126.com

Website: <http://www.creativemix.cn>

Creativemix is a private high-tech enterprise, focusing on aviation, aerospace, electronics, shipping, weapons and other special industries, high-quality, reliable magnetic components and components for UHV power grids, new energy vehicles, rail transit, cloud computing and AI, oil exploration, 5G communications.

Main Exhibit: Transformer, inductor, magnetic core, power supply

Booth Number: 8B05

Shenzhen Yangda Security Co., Ltd

Address: 1005 Yingfei Haocheng Science Park, Guansheng 5th Road, Luhua Community, Guanhu Street, Longhua District, Shenzhen, China

Tel: 13534060783

E-mail: info@yangdaonline.com

Website: <https://www.yangdaonline.com>

Shenzhen Yangda Technology Co., Ltd. (Yangda) founded in 2014, mainly manufactures drones (industrial grade) and provides peripheral drone products, including gimbal cameras, industry-grade

主要产品信息：垂起固定翼无人机、多轴无人机、各种吊舱、机架、地面站、图传

展位号：8B06

东莞市浩翔航空科技有限公司

地址：广东省东莞市中堂镇马沥工业园区路3号4栋4楼

电话：88514938

E-mail: sales@toprcmodel.com

浩翔航空科技有限公司，坐落于世界智造之都，大湾区核心地带 - 中国东莞，前身为浩翔模型科技，成立于1996年，专注研发销售遥控飞机模型，遥控船，以及小型多轴无人机，取得了国际声誉。2021年，浩翔航空科技从遥控模型飞机的设计研发生产，到无人机的研发生产销售，浩翔航空模型获得了快速的成长，并凭借过硬的生产工艺和创新能力，展开全球化布局。

主要产品信息：电动垂直起降复合翼无人机平台，弹射大载重涡喷飞弹，直升机复合

展位号：8B08

诸暨市中俄联合材料实验室

地址：江苏省昆山市花桥镇金星路18号A2幢

电话：0575-87012580

E-mail: sino-russia@sinorus-lab.cn

网址：www.sinorus-lab.cn

中俄联合实验室聚焦材料科学。热电化学氧化(TECO)技术突破有机电介质材料耐高温、耐电晕、抗电磁辐射等性能瓶颈，在低空飞行领域、特种电机领域、特种电力装备领域、轨道交通领域等方面有广泛的应用，为全球客户提供专业的产品和解决方案。

实验室下属产业化公司“西比里电机技术(苏州)有限公司”专注于高功率密度、高转矩密度、高控制精度的永磁同步电机研发。采用独特的“电磁结构创新+绕组材料创新(铝基陶瓷绕组线)”，为垂直起降重载无人机、高精度机器人关节模组、耐300℃高工作温度等应用场景提供电驱动解决方案。

主要产品信息：IP65低温升航空电机、紧凑型高扭矩航空电机、航发缸体界面增

展位号：8B09

优鹰智能科技(深圳)有限公司

地址：广东省深圳市前海深港合作区南山街道梦海大道5188号前海深港青年梦工场北区7栋201-202

电话：15013839890

E-mail: youyinguav@126.com

网址：www.youyinguav.cn

优鹰智能科技(深圳)有限公司成立于2011年，国家高新技术企业，总部位于深圳前海。基于公司团队十余年在无人机、激光雷达3D扫描机器人、AI人工智能等领域的技术和经验积累，完成了无人机核心技术链及对应产品、高精度毫米级激光雷达3D精测机器人的自主开发。融合无人机倾斜摄影、激光雷达、SLAM、多光谱等多传感器以及精测机器人等生产精准数据，利用数字孪生技术对数字和图像进行自动化处理，进行多维空间的自动拼接，通过正向设计和逆向建模，应用CIM技术，实现数据收融展一体化功能，提供相应解决方案和服务。

主要产品信息：1080P图传系统，飞控系统，测控链路中继，三轴垂起固定翼

multicopters, and fixed-wing VTOL, lithium batteries, ground stations, video & data link and etc. Our products has been widely applied for mapping, SAR, surveillance and delivery. With high-quality products, we' ve won recognition from existing clients and developed rapidly since its establishment.

Main Exhibit: VTOL Drones, Hexacopter, Gimble Camera, Airframe, Ground Stations, Data and Video Link

Booth Number: 8B06

Dongguan Haoxiang Aviation Technology Co., Ltd

Address: 4th Floor, Building 4, No. 3 Mali Industrial Park Road, Zhongtang Town, Dongguan City

Tel: 88514938

E-mail: sales@toprcmodel.com

Haoxiang Aviation Technology Co., Ltd. is located in the global capital of innovation, which is the core area of the Greater Bay Area-Dongguan, China. It was formerly known as Haoxiang Model Technology. Our company was established in 1996 and it focused on research and development and sales of remote control aircraft models, remote control ships, and small multi-axis drones, all of which has acquired global reputation. In 2021, from the design, development and production of remote control model aircraft to the development and production and sales of drones, Haoxiang Aviation model has gained rapid growth, and with the strong production technology and innovation capabilities, our company plans to expand into the global sphere in the future.

Main Exhibit: Electric vertical takeoff and landing composite wing unmanned aerial vehicle platform, catapult large load vortex jet missile, helicopter composite fixed wing unmanned aerial vehicle platform, long-distance survey unmanned aerial vehicle

Booth Number: 8B08

Sino-Russian (Zhuji) International Laboratory

Address: Building A2, No. 18 Jinxing Road, Huaqiao

Town, Kunshan City, Jiangsu Province

Tel: 0575-87012580

E-mail: sino-russia@sinorus-lab.cn

Website: <http://www.sinorus-lab.cn>

The industrialization companyn Siberian Motor Technology (Suzhou) Co., Ltd. under the Sino-Russian Joint Laboratory focuses on the R&D of permanent magnet synchronous motors with high power/torque density,high control accuracy. Adopting a uniqueblnnovative electromagnetic structure +winding material(aluminum ceramic winding wire),provide electric drive solutions for application scenarios such as VTOL heavy-duty drones,high-precision robot joint modules,and high working temperature(300 °C).

Main Exhibit: IP65 low temperature rise aviation motor, using flat aluminum wire with TECO technology process、 fully enclosed dustproof and waterproof.

Compact aviation motor, with high power density and torque density.Aeroengine cylinder block faces enhancement with TECO technology process.

Booth Number: 8B09

SuperHawk Intelligence Technology (Shenzhen) Co., Ltd.

Address: Room 201-202, Building 7, North District of Qianhai Shenzhen-Hong Kong Youth Dream Factory, No. 5188 Menghai Avenue, Nanshan Street, Qianhai Shenzhen-Hong Kong Cooperation Zone, Shenzhen, Guangdong, China

Tel: 15013839890

E-mail: youyinguav@126.com

Website: <http://www.youyinguav.cn>

SuperHawk Intelligence Technology (Shenzhen) Co., Ltd. was established in 2011, It was a national high-tech enterprise and headquartered in Qianhai, Shenzhen. Based on the company's team's more than ten years of accumulation of technology and experience in the fields of drones, lidar 3D scanning robots, AI artificial intelligence and other fields, it has completed the core technology chain of drones and corresponding

展位号：8B11

艾普拉斯（上海）质量检测有限公司

地址：上海浦东新区秀浦路 3999 弄聚诚创业园 23 号

电话：+86 (21) 5237 0776

E-mail: William.liu@applus.com

网址：www.appluslaboratories.cn/cn/zh/

Applus+ 是全球前十的检测、检验及认证机构。在全球 70 多个地区拥有超过 23,000 名员工。作为欧洲 EU 2019/945 认证公告机构图 (NB0370) 及可靠的合作伙伴, Applus 已服务空客、波音、商飞、霍尼韦尔、大疆等多家航空航天企业, 并可为无人机厂商提供基于美国 FAA、欧洲 CE-UAS/RED、中东、东南亚、美洲无人机认证全方位咨询、测试及认证服务。

主要产品信息：无人机及配件检测及认证

展位号：8B12

深圳市飞盈佳乐电子有限公司

地址：广东深圳宝安西乡街道前湾硬科技产业园 C 栋 604

电话：075586321853

E-mail: sales001@fyjl.net

网址：www.flycolor.net

飞盈佳乐 (FLYCOLOR) 成立于 2009 年, 在永磁无刷电机智能控制技术方面达到了行业领先水平, 公司从事电机智能控制产品的研发、生产、销售, 产品包括农业植保机电调、FPV 穿越机电调、航空模型电调、遥控车模电调、遥控船模电调、电动工具控制器、交通工具控制器以及无刷电机综合检测仪、噪音检测仪等。产品畅销全球 80 多个国家和地区, 得到经销商和用户的高度认可。

主要产品信息：无刷电子调速器、无刷电机测

试仪、工业控制器

展位号：8B13

珠海紫燕无人飞行器有限公司

地址：广东省珠海市香洲区唐家湾科技七路中电高科技产业园 2 栋 101 单元

电话：400-882-3882

E-mail: wucaihong@ziyanuav.cn

珠海紫燕无人飞行器有限公司致力于使用成熟技术与前瞻科技, 研发及制造智能化尖端无人直升机平台, 并拥有飞控软硬件系统研发、飞行动力系统研发、结构设计与制造、整机集成以及解决方案一体化定制的实力。紫燕是用空中机器人飞行平台来改变空间利用方式的新载体, 为客户提升高附加值, 为行业带来更广阔的应用前景。

主要产品信息：无人直升机

展位号：8B15

东莞市伟创动力科技有限公司

地址：广东省东莞市横沥镇景福路 28 号

电话：0769-83993238

E-mail: kpowertech2022@gmail.com

网址：www.kpower.com

东莞市伟创动力科技有限公司成立于 2005 年, 公司位于广东东莞市横沥镇, 是一家集研发、生产、销售精密传动系统、电机控制系统及机器人舵机的智造型企业, 公司拥有近 12000m² 的生产制造场地, 为客户提供传动方案设计及生产组装的定制化服务。

主要产品信息：舵机, 无刷电机, 水泵, 传动系统

products as well as autonomous development of high-precision millimeter-level lidar 3D precision robots. We have integrated multi-sensors such as UAV oblique photography, lidar, SLAM, multi-spectral, and precise measurement robots to produce precise data, use digital twin technology to automatically process numbers and images, and perform automatic splicing of multi-dimensional spaces. Through forward design and Reverse modeling and application of CIM technology, we have realized the integrated function of data collection, integration and development, and provided corresponding solutions and services.

Main Exhibit: flight control system integrated with measurement and control link, 200km level full HD image transmission system, three-axis photoelectric pod, portable three-axis vertical take-off and landing fixed-wing UAV system,

Booth Number: 8B11

Applus (Shanghai) Quality Inspection Co., Ltd.

Address: Jucheng Industrial Park, Building 23, 3999 Xiu Pu Rd, PuDong New Area Shanghai 201315, China
Tel: +86 (21) 5237 0776

E-mail: William.liu@applus.com

Website: <https://www.appluslaboratories.cn/cn/zh/>

Applus+ is a world leading 3rd party company in the testing, inspection and certification service. We are the Drone Regulation (EU 2019/945) Notify body (NB0370) and a trusted partner with Top Aerospace companies for decades. we could provide one stop service for Drone/Remote ID manufacturer consulting, testing & certification service.

Main Exhibit: Drone & Remote ID US/EU testing and certification

Booth Number: 8B12

Shenzhen FlyColor Electronics Co., Ltd.

Address: Room 604, Building C, Qianwan Hard

Technology Industrial Park, Xixiang Street, Baoan, Shenzhen, Guangdong

Tel: 075586321853

E-mail: sales001@fyjl.net

Website: <http://www.flycolor.net/>

FLYCOLOR was founded in 2009, and we have achieved the industry-leading level in permanent magnet brushless motor intelligent control technology, intelligent motor control company engaged in product development, production and sales of products, including agricultural plant protection, through regulating FPV electromechanical Electromechanical, aviation model power transfer, remote control cars, remote control power transfer mode of ship model, electric power transfer tool controller, vehicle controller

Main Exhibit: brushless Electronic Speed Controller brushless motor tester industrial driver, Industrial Controller

Booth Number: 8B13

Zhuhai Ziyuan UAV Co., Ltd.

Address: Unit 101, Building 2, Zhongdian Hi-tech Park, 7th Keji Road, Tangjiawan, Xiangzhou District, Zhuhai City, Guangdong province, PRC.

Tel: 400-882-3882

E-mail: wucaihong@ziyanuav.cn

Website: <https://www.ziyanuav.com>

Zhuhai Ziyuan UAV Co., Ltd. is committed to the development and manufacture of intelligent cutting-edge unmanned helicopter platform using mature technology and forward-looking technology, and has research and development of flight control software and hardware systems, development of flight power system, structural design and manufacturing, and machine integration. And the strength of the solution integration customization.

Main Exhibit: Unmanned Helicopter

展位号：8B16

卓讯智能科技（河南）有限公司

地址：河南省郑州市高新区枫林路 27 号二期 5 号楼 404-1

电话：18837312522

E-mail: carlos@hnayzx.com

卓讯智能科技（河南）有限公司成立于 2022 年 7 月，公司主要从事无人机电池、储能电源、低速车电池的开发及应用。

主要产品信息：固态电池、无人机电池

展位号：8B17

上海钦天导航技术有限公司

地址：上海市嘉定区澄浏中路 618 号 1 幢 6 层 B 区

电话：400-060-8030

E-mail: qinnav@qinnav.com

网址：www.qinnav.com

上海钦天导航技术有限公司是一家集研发、生产、销售、服务为一体的高精度北斗 /GNSS 技术领军企业，拥有一支多年专业从事高精度 GNSS 核心技术的本土研发团队。可提供面向专业应用、行业应用、大众应用的高精度时空位置信息产品与服务，全方位满足物联网、智能驾驶、机器人、无人机、测量测绘、精准农业等市场领域的应用需求，高精度、高可用、高动态、低延迟等特点，可广泛应用于现代化作业的各个场景。

主要产品信息：无人机高精度定位模块、无人机高精度定位定向模块

展位号：8B18

深圳北斗天芯科技有限公司

地址：广东省深圳市南山区中电长城大厦北塔 1706-1708

电话：0755-26906670

E-mail: 11696968@qq.com

网址：www.tenetchip.com

“北斗天芯”是北斗应用领域国内领先的专用集成电路设计和系统解决方案供应商。依托团队 20 年的北斗卫星（GNSS）体系建设经验和新一代信息技术的应用积累，公司以全自研、全国产、高集成、高抗扰的一系列芯片 / 板卡 / 模组，和多种先进解决方案，面向新能源终端物联网和国家关键基础设施两大战略行业领域，提供高精定位、智能物联、防御干扰等服务。

自主研发的核心产品——全球领先的小型化卫星信号抗干扰组件，主要面向无人平台和涉及重大信息安全的国家关键行业，服务对象包括电力、金融、通信等核心基础设施的无人值守基站，可大

主要产品信息：小型化无人平台抗干扰防欺骗组件、天线、芯片

展位号：8B19

南京金达智能制造有限公司

地址：江苏省南京市江宁区禄口街道志航路 10 号平安科技园 17 # 2 层

电话：18354276212

E-mail: 18354276212@163.com

南京金达智能制造有限公司主要从事于多旋翼无人机、直线舵机、各种直升机零配件的设计、生产、制造；致力于为中国的无人机行业贡献一份力量。主要终端客户有南航、北航、重庆驼航科技有限公

Booth Number: 8B15

Kpower Technology Co.,Ltd.

Address: NO.28, New Town Industrial Zone, Hengli Town, Dongguan, Guangdong

Tel: 0769-83993238

E-mail: kpowertech2022@gmail.com

Website: <http://www.kpower.com>

KPower Technology Co.,Ltd established in 2005, is located in Hengli Town, Dongguan City, Guangdong Prov. It is a smart manufacturing enterprise integrating R&D, production and sales of precision transmission systems, motor control systems and robot steering gears. The company has nearly 12,000 m². The production site provides customers with customized solutions for transmission design and production assembly.

Main Exhibit: Servo motor, brushless motor, water pump, transmission system

Booth Number: 8B16

Zhuoxun Intelligent Technology (Henan) Co.,Ltd

Address: Room 404-1, Building 5, Fenglin Road No.27 Phase II, High-tech Zone, Zhengzhou, Henan Province

Tel: 18837312522

E-mail: carlos@hnayzx.com

Zhuoxun Intelligent Technology (Henan) Co., Ltd. was established in July 2022. The company is mainly engaged in the development and application of drone batteries, energy storage power supplies, and low-speed vehicle batteries.

Main Exhibit: Solid state batteries, drone batteries

Booth Number: 8B17

QinNav Technology Ltd.

Address: Area B, Floor 6, Building 1, No. 618 Chengliu Middle Road, Jiading District, Shanghai, China

Tel: 400-060-8030

E-mail: qinnav@qinnav.com

Website: <http://www.qinnav.com>

QinNav Technology Ltd is a high-precision GNSS technology leader integrating R&D, production, sales and service. It has a local R&D team specialized in high-precision GNSS core technology for many years. It can provide high-precision space-time location information products and services for professional applications, industry applications, and public applications, and fully meet the application needs of the Internet of Things, intelligent driving, robots, drones, surveying and precision mapping.

Main Exhibit: UAV high-precision positioning module, UAV high-precision positioning and orientation module

Booth Number: 8B18

Shenzhen Tenet Silicon System and Technology Co., Ltd

Address: 17/F, North Tower, Zhongdian Great Wall Building, Science & Technology Park, Nanshan District, Shenzhen

Tel: 0755-26906670

E-mail: 11696968@qq.com

Website: <http://www.tenetchip.com>

Shenzhen Tenet Silicon System and Technology Co., Ltd is a leading domestic supplier of special-purpose integrated circuit design and system solutions in the field of plough satellite positioning applications. Our team has 20 years of experience in GNSS system construction and accumulation of application of new generation information technology. We have a series of chips/boards/modules that are fully self-developed, domestically produced, highly integrated, and highly anti-interference with multiple solutions for two strategic industries.

Main Exhibit: BDS-shield Product specification for Dual Antennas Anti-Jamming Module

BDS-shield Product specification for Four Channels Anti-Jamming Module

司、天津华鼎科技有限公司、青岛海洋科技中心等。

主要产品信息：直线舵机，直升机零配件，多旋翼无人机，无人机增程器。

展位号：8B20

天津环宇蓝天航空科技有限公司

地址：天津市武清区梅厂镇汽车产业园天瑞路3号
机器人加速器10幢

电话：022-59619881

E-mail: 276954200@qq.com

从事航空航天设备、无人飞行器、智能巡检机器人系列产品的设计、研发、生产、销售及相关培训服务。其中，智能型无人机产品涵盖固定翼、多旋翼、复合翼等多类型，广泛应用于警用、消防、救灾、边防、巡线、测绘、植保等多个领域；

主要产品信息：无人机和挂载类设备，打击类无人机挂挂在设备，抛投类挂载设备

展位号：8B21

东莞市恒盈时代新能源科技有限公司

地址：广东省东莞市塘厦镇沙新路108号1栋201室
电话：13689550077

E-mail: huangmin@herewin.com

网址：www.jarwin.com.cn

经营项目：新材料技术研发；技术服务、技术开发、技术咨询、技术交流、技术转让、技术推广；电池制造；电池销售；电池零配件生产；电池零配件销售；储能技术服务；货物进出口；技术进出口。

主要产品信息：植保无人机高倍率电池

展位号：8B23

北京电擎科技有限公司

地址：北京市丰台区

电话：010-63727872

E-mail: tongxin@dreplis.com

北京电擎科技有限公司是专注于航空航天8先进电能域（综合电力）技术产品与服务、飞行器/车辆/船舶（混合）电推进系统研发制造的国家高新技术企业，同时也是首批军民融合重点培育中小企业通过并保持IATF16949:2016国际汽车质量管理体系认证，GJB9001C-2017武器装备质量管理体系认证以及GB9001:2015国际质量管理体系认证，具备完善的质量控制和产品追溯体系。

主要产品信息：2209电机+控制器；2215控制器；2014综合控制器

展位号：8B25

浙江极客桥智能装备股份有限公司

地址：浙江省绍兴市柯桥区齐贤街道梅林路268号

电话：0575-85757008

E-mail: 461418654@qq.com

极客桥（GBI）智能装备股份有限公司是由杭一电器转型升级而来，杭一电器成立于小平同志南巡讲话后的1992年。杭一电器拥有完整的电子产品产业链，是浙江省最大的遥控器制造企业。为响应国家大众创业万众创新政策，2014年杭一电器开始筹建极客桥创新平台，利用杭一电器原有的产业链优势，把极客思想转化为创新产品。2015年开始聚焦无人机项目，专业从事以无人机为主的智能装备研发、制造和应用。2018年5月极客桥公司正式成立。

主要产品信息：系留照明无人机

Booth Number: 8B19

Nanjing Jinda Intelligent Manufacturing Co., LTD

Address: 2nd Floor, 17#, Ping An Science and Technology Park, No. 10 Zhihang Road, Lukou Street, Jiangning District, Nanjing City, Jiangsu Province
Tel: 18354276212

E-mail: 18354276212@163.com

Nanjing Jinda Intelligent Manufacturing Co., Ltd. The company is mainly engaged in the design, production and manufacture of multi-rotor UAV, linear steering gear and various helicopter parts, and is committed to contributing to China's UAV industry.

The main end customers are China Southern Airlines, Beihang, Chongqing Camel Technology Co., Ltd., Tianjin Huading Technology Co., Ltd., Qingdao Marine Science and Technology Center and so on.

Main Exhibit: Linear steering gear, Helicopter spare parts, Multi-rotor UAV, Range augmenter for UAV

Booth Number: 8B20

Tianjin Huanyu Lantian Aviation Technology Co., Ltd

Address: Building 10, Robot Accelerator, No. 3 Tianrui Road, Automotive Industry Park, Meichang Town, Wuqing District, Tianjin
Tel: 022-59619881

E-mail: 276954200@qq.com

we are engaged in Engaged in the design, research and development, production, sales, and related training services of aerospace equipment, unmanned aerial vehicles, and intelligent inspection robots. Among them, intelligent drone products cover multiple types such as fixed wing, multi rotor wing, composite wing, etc., and are widely used in various fields such as police, firefighting, disaster relief, border defense, patrol, surveying, and plant protection;

Main Exhibit: Drones and mounted equipment, strike type drones mounted equipment, drop type mounted equipment

Booth Number: 8B21

HENGYINGSHIDAI

Address: Room 201, Building 1, No. 108 Shaxin Road, Tangxia Town, Dongguan City, Guangdong Province, Guangdong Province

Tel: 13689550077

E-mail: huangmin@herewin.com

Website: <http://www.jarwin.com.cn>

Business items: New Materials Technology Research and development; technical services, technology development, technology consultation, Technology Exchange, technology transfer, technology promotion; Battery Manufacturing; battery sales; battery parts production; Battery parts sales; energy storage technology services; goods import and export; technology import and export.

Main Exhibit: Plant protection UAV High Power Battery

Booth Number: 8B23

Beijing Drelpis Electric Propulsion Technology Co.,Ltd

Address: Fengtai Science &Technology Innovation Center in No.9 Kexing Road, Fengtai District, Beijing, 100070, P.R. China

Tel: 010-63727872

E-mail: tongxin@drelpis.com

Beijing Drelpis Electric Propulsion Technology Co.,Ltd is a national high-tech enterprise focusing on technology products and services in aerospace advanced electric energy domain (integrated electric power), and research, development and manufacturing of aircraft/ vehicle/ship (hybrid) electric propulsion system. It is also the first batch of small and medium-sized enterprises that deserves key cultivation on military-civilian integration and has passed and maintained IATF16949:2016 international automobile quality management system certification, GJB9001C-2017 weapon equipment quality management system

展位号：8B26

东莞华松创新科技有限公司

地址：广东省松山湖高新技术产业开发区大学路2号大学创新城B-2栋503室

电话：18977336622

E-mail: jianfeixu@126.com

网址：www.huasongchuangxin.com

华松创新致力于研发生产全球领先的具备无人自主技术的智能应急无人装备，包括无人机、无人车、无人船及机器狗等的任务载荷及其配套的应急管理系统，为应急现场作业部门提供装备保障，旨在提高应急抢险救援的处置效能。

主要产品信息：NC3 应急微指挥系统，TE3，TE30 供电系统

展位号：8B27

山东尚飞航空科技有限公司

地址：山东省济南市市中区建新路83号（尚飞航空）

电话：18560028544

E-mail: lina.f@w2fevtol.com

山东尚飞航空科技有限公司，成立于2021年，是一家致力于eVTOL及大型应用无人机的研发和生产的航空科技企业。由俄罗斯工程院院士瓦列里·图波列夫领衔的研发团队，几名核心技术团队成员均为莫斯科航空航天大学航空领域的博士、硕士，坚持自主研发、自主知识产权的路线。以打造“陆空协同、城市空中交通(UAM)”为目标的产业生态，研发制造大型工业级无人机，广泛应用于航空应急救援、物流、消防、军事用途等领域。同时紧跟国际通用航空器发展趋势，研发载人eVTOL，应用于即将到来的城际空中交通市场。

主要产品信息：JX1022R 载人版、JX1022F

消防版、JX1022L 物

展位号：8B28

广州安世亚太信息科技有限公司

地址：广东省广州市番禺区沙头街禺山西路329号16座1栋01单元101室

电话：020-38682890

E-mail: market.gz@peraglobal.com

网址：www.peragz.com

广州安世亚太信息科技有限公司，主营业务包括CAE仿真工业软件应用服务、3D打印增材制造、研发工业云平台三大业务，致力于工业软件开发、先进设计与制造体系研究和智慧工业体系研究，是目前华南区最大的仿真软件与研发技术提供商。在无人机领域，广州安世亚太以ANSYS仿真技术为核心，提供以ANSYS技术体系相关的一系列无人机仿真技术产品与服务。

主要产品信息：ANSYS 软件

展位号：8B51

国鹄航空科技（杭州）股份有限公司

地址：浙江省杭州市富阳区

电话：13396538355

E-mail: 491600579@qq.com

网址：www.guohuaviation.com

国鹄航空科技（杭州）股份有限公司以飞行器生产为基础，致力于打造空地一体化产业链。由北京航空航天大学硕博士、教授和清华大学博士后团队联合成立。

凭借本身领先的飞行器研发和制造能力，企业布局低空领域，包括制造，运营，培训三大板块，具体业务包括，水陆两栖可折叠飞机和工业无人机

certification and GB9001:2015 international quality management system certification, and have perfect quality control and product traceability.

Main Exhibit: 2209 motor + controller; 2215 controller; 2014 integrated controller

Booth Number: 8B25

ZHEJIANG GBI INTELLIGENT EQUIPMENT INC

Address: No. 268 Meilin Road, Qixian Street, Keqiao District, Shaoxing City, Zhejiang Province

Tel: 0575-85757008

E-mail: 461418654@qq.com

GBI Intelligent Equipment Co., Ltd. was transformed and upgraded from Hangyi Electric Appliances. Hangyi Electric Appliances was established in 1992 after Comrade Deng Xiaoping's speech on the southern tour. Hangyi Electric had a complete industrial chain of electronic products and was the largest remote control manufacturer in Zhejiang Province. In response to the national mass entrepreneurship and innovation initiative, in 2014 Hangyi Electric started to prepare for the construction of the GBI innovation platform, using the original industrial chain advantages of Hangyi Electric to transform geek ideas into innovative products. In 2015, it began to focus on UAV projects, specializing in the R&D, manufacturing and application of UAV-based intelligent equipment. In May 2018, GBI INTELLIGENT EQUIPMENT INC was formally established.

Main Exhibit: Tethered Lighting Drone

Booth Number: 8B26

Dongguan HISO Innovation Technology Co., Ltd

Address: Room 503, Building B-2, No. 2 University Road, Songshan Lake High-tech Industrial Development Zone, Dongguan City, Guangdong Province, China

Tel: 18977336622

E-mail: jianfeixu@126.com

Website: <https://huasongchuangxin.com/>

HISO Innovation is committed to developing and producing the world's leading intelligent emergency unmanned equipment with unmanned autonomous technology, including mission loads such as drones, unmanned vehicles, unmanned ships and robot dogs, and their supporting emergency management systems. The emergency on-site operation department provides equipment support, aiming at improving the disposal efficiency of emergency rescue.

Main Exhibit: NC3 Emergency Command System, TE3, TE30 Power Supply System

Booth Number: 8B27

want2fly

Address: No.83 Jianxin Road, Shizhong District, Jinan City, Shandong Province

Tel: 18560028544

E-mail: lina.f@w2fevtol.com

Shandong want2fly Aviation Technology Co., LTD. , founded in 2021, is an aviation technology enterprise dedicated to the development and production of eVTOL (electric vertical takeoff and landing aircraft) and large application UAV.

Main Exhibit: JX1022R manned version, JX1022F fire version, JX1022L logistics version

Booth Number: 8B28

PERA Guangzhou Information Technology Co.,Ltd

Address: Room 101, Unit 01, Block 1, Block 16, No. 329 Yushan West Road, Shatou Street, Panyu District, Guangzhou City, Guangdong Province

Tel: -020-38682890

E-mail: market.gz@peraglobal.com

Website: <https://www.peragz.com>

PERA Guangzhou Information Technology Co.,Ltd , whose main business includes CAE simulation industrial software application services, 3D

的制造及销售，依托自有的飞行服务平台的在公安、
应急消防、城市既配、部队……等方面发展。

主要产品信息：水陆两栖折叠翼飞机（载人 /
无人 双系统）

展位号：8B63

江西翱翔星云科技有限公司

地址：江西省九江市共青城市私募基金小镇 6 栋
电话：07924358196

E-mail: 21405349@qq.com

网址：www.u-flyuav.com

江西翱翔星云科技有限公司成立于 2020 年 10 月，位于九江市共青城市，是“十三五”国家重点研发计划“高频次迅捷无人航空器区域组网遥感观测技术”的科研转化平台，是中国科学院无人机中心的唯一产业平台。

主要产品信息：组网一号无人机运载指挥系统

展位号：8B66

吉太航空科技（苏州）有限公司

地址：上海市浦东新区碧波路 889 号 S2 座东侧 2 层 203 室

电话：0512-53665356

E-mail: shao5105v5@163.com

吉太航空科技成立于 2021 年 8 月 30 日，由中兴通讯创始人侯为贵先生发起创立。

公司面向大型国产商用客机和现代新型通航飞机，针对下一代航空电子系统先进架构、高安全机载电子产品设计与制造、低空智能数字空管系统、先进飞行管理和保障系统等领域进行技术攻关和重点研发，并形成产品和市场应用。

主要产品信息：基于 5G 的低空智能数字空管

系统

展位号：8B73

卡克斯技术（深圳）有限公司

地址：广东省华南发展中心 23A10

电话：13650680671

E-mail: leon@caddxfpv.com

网址：www.caddxfpv.com

卡德克斯技术（深圳）有限公司位于深圳，是一个以图像技术为核心的视频解决方案研发驱动型企业，具备极强的产品研发能力和产品创新理念，业务面向全球 FPV，经过几年的高速发展，CADDXFPV 已成为全球 FPV 行业的领先企业，我们致力于给用户带来极致的视觉和操控体验。

我们极力开拓全球业务，目前在全球 70 多个国家总计有 400 多家经销商；为更好的服务客户，在美国，德国以及澳大利亚分别开了办事处以及售后服务中心。

我们重视创新和研发，多款产品实现行业突破，极大的提升了用户体验。致力于推广 FPV 无人机运动，

主要产品信息：影像系统

展位号：8B75

湖南省空态创新科技有限责任公司

地址：湖南省长沙市雨花区国际企业中心 B6 604

电话：15096336192

E-mail: jayeqiu@outlook.com

网址：adti.camera

湖南省空态创新科技有限责任公司成立于 2019 年，简称 ADTi，公司以技术创新为宗旨，专注于无人机 / 机器人相机载荷的研发与设计，致力于为全球

printing additive manufacturing, and research and development of industrial cloud platforms, is committed to industrial software development, advanced design and manufacturing system research, and smart industrial system research. It is currently the largest supplier of simulation software and research and development technology in South China.

Main Exhibit: Ansys software

Booth Number: 8B51

GuoHu Aviation

Address: Room 1008, No. 1 Yinhu Innovation Center, No. 9 Fuxian Road, Yinhu Street, Fuyang District, Hangzhou, Zhejiang Province

Tel: 13396538355

E-mail: 491600579@qq.com

Website: <http://www.guohuaviation.com>

Multi-purpose intelligent UAV manufacturing and operation integrated provider

Main Exhibit: Amphibious foldable wing aircraft (manned/unmanned dual system)

Booth Number: 8B63

U-Fly Technology Corporation

Address: Building 6, Private Equity Town, Gongqingcheng, Jiujiang City, Jiangxi Province

Tel: 07924358196

E-mail: 21405349@qq.com

Website: <http://www.u-flyuav.com>

Jiangxi Soaring Nebula Technology Co., LTD., founded in October 2020, is located in Gongqing City, Jiujiang City. It is a scientific research transformation platform of the national key research and development plan of the 13th Five-Year Plan "High frequency Fast unmanned Aerial Vehicle area networking remote sensing observation technology", and the only industrial platform of UAV Center of Chinese Academy of Sciences.

Main Exhibit: Network No.1 UAV Carrier Command System

Booth Number: 8B66

Getai Aviation Technologies Co., Limited

Address: Room 203, 2/F, East side of Block S2, No. 889 Bibo Road, Pudong New Area, Shanghai

Tel: 0512-53665356

E-mail: shao5105v5@163.com

Getai Aviation Technology was established on August 30, 2021, initiated by Mr. HOU Weigui, the founder of ZTE Corporation. Facing large-scale domestic commercial airliners and modern new general aviation aircraft, The company conducts technical research and development in the fields of advanced architecture of next-generation avionics systems, design and manufacture of high-safety airborne electronic products, low-altitude intelligent digital air traffic control systems, and advanced flight management and security systems. Focus on research and development, and form products and market applications.

Main Exhibit: Low Altitude Airspace Intelligent Digital Traffic Management System

Booth Number: 8B73

CaddxFPV

Address: 23A10, Huanan Fazhan Centre

Tel: 13650680671

E-mail: leon@caddxfpv.com

Website: <http://https://caddxfpv.com>

Caddx Technology (Shenzhen) Co., Ltd. is located in Shenzhen. It is a video solution research and development-driven enterprise with image technology as the core. It has strong product research and development capabilities and product innovation concepts. Its business is oriented to global FPV. After several years of development With rapid development, CADDXFPV has become a leading company in the

客户提供可靠、先进、极致的产品，是一家集成研发、生产、销售、服务、解决方案于一体的高新技术企业。

主要产品信息：无人机挂载

展位号：8B76

南昌飞速科技有限公司

地址：江西省南昌市南昌县小蓝 VR 产业园 D 座

电话：17770020711

E-mail: 2487874030@qq.com

南昌飞速科技有限公司成立于 2015 年 9 月。注册地址位于南昌市小蓝经济开发区 VR 产业园，注册资金 200 万元，以科技制造为主导方向着力研发创新科技产品，目前产品以商用无人机，行业无人机及无人机挂载专用设备为主。拥有一支具有很强研发能力团队，针对不同行业针对性研发出多款机型。

2019 年 2022 年荣获江西省高新技术企业。

主要产品信息：密闭空间小球巡检无人机

展位号：8B77

深圳市亿思德科技有限公司

地址：广东省深圳市宝安区西乡街道宝源路中央大道 A 座 9F

电话：13632837835

E-mail: jaden.wang@exdtek.com

网址：www.exdtek.com

深圳亿思德专注于 ADS-B 研发与应用，拥有自主知识产权，已成功开发出多款 ADS-B 高新产品。公司致力于在 ADS-B 领域成为国内顶尖、世界领先的创新型企业。我们的使命是为客户提供低成本、高性能、高稳定性的 ADS-B 产品和方案。

目前公司有无人机专用低功耗 ADS-B 接收模块、高性能工业级 ADS-B 接收机、高集成小型 ADS-B 发射机三个系列产品，主要应用在无人机避障、ADS-B 地面站、航空障碍灯等方面。已有客户覆盖高校、研究所、无人机企业等，公司可针对不同的客户应用定制软硬件解决方案。

主要产品信息：ADS-B，无人机低功耗接收模块、高性能接收机、收发一体机

展位号：8B78

汕头世翼无人机有限公司

地址：广东省汕头市澄海区莲下镇南湾工业区

电话：13829433234

E-mail: 13829433234@139.com

网址：www.worldwing.cn

汕头世翼无人机有限公司是一家专注于工业无人机、生产和应用的科技公司，公司致力于在无人控制领域成为人才凝聚、技术领先。为工业无人机、工业机器人、无人船提供整体解决方案，公司产品应用于电力、影视航拍、农业、测量测绘、反恐防暴、应急抢险、人员搜救等多个领域。

公司以客户的根本需求为导向，致力于打造高智能化、高可靠性的产品，将以思维创新、科技创新、管理创新、营销创新来构建社会、客户和企业的美好未来，提供高效的无人驾驶航空器系统解决方案。

主要产品信息：植保、航拍、载重运输多种行业应用无人机

展位号：8B79

有朋有为科技（深圳）有限公司

地址：深圳市福田区北环大道 7001 号开元大厦

global FPV industry. We are committed to bringing users the ultimate visual and control experience.

Main Exhibit: Camera, VTX, and HD digital system

Booth Number: 8B75

Aerial Dynamic technologies and innovationns ltd

Address: B6 604, International Enterprise Center, Yuhua District, Changsha City, Hunan Province, Hunan Province

Tel: 15096336192

E-mail: jayeqiu@outlook.com

Website: <http://adti.camera>

ADTi (Aerial dynamic technologies and Innovations Ltd), founded in 2017, is a technology company engaged in UAS Payload systems design and develop, ADTi products have been sold to worldwide, North America, Europe, the Middle East, and Africa, and ADTi provides world-class service to meet all different requirements of camera design, drone payload design, both in hardware and software for our customers.

Main Exhibit: Drone payload, mapping camera

Booth Number: 8B76

NanChangfeisu Technology Co., Ltd

Address: Block D, Xiaolan VR Industrial Park, Nanchang County, Nanchang City, Jiangxi Province, Jiangxi Province

Tel: 17770020711

E-mail: 2487874030@qq.com

Website: <http://www.h5site.cn/i10477.html5>

Nanchang Feifei Technology Co., Ltd. was established in September 2015. The registered address is located in the VR Industrial Park of Xiaolan Economic Development Zone in Nanchang City, with a registered capital of 2 million yuan. We focus on researching and developing innovative technology products with technology manufacturing as the main direction.

Currently, our products are mainly commercial drones, industrial drones, and specialized equipment for drone mounting. We have a team with strong research and development capabilities, and have developed multiple targeted products for different industries models.

Main Exhibit: Confined space small ball inspection drone

Booth Number: 8B77

Shenzhen Exceed Technology Co., Ltd.

Address: 9F, Block A, Central Avenue, Baoyuan Road, Xixiang sub-district, Bao'an District, Shenzhen City, Guangdong Province, China

Tel: 13632837835

E-mail: jaden.wang@exdtek.com

Website: <http://www.exdtek.com>

Shenzhen Exceed has independent intellectual property rights in ADS-B. and has successfully developed a number of ADS-B high-tech products. At present, the company has three series of products including UAV special low-power ADS-B receiver module, high-performance industrial-grade ADS-B receiver, and highly integrated small ADS-B transmitter, which are mainly used in UAV obstacle avoidance, ADS-B ground station, aviation obstruction lights, etc. It has customers covering drone companies, etc.

Main Exhibit: Low-power ADS-B receiver module for drones, high-performance industrial-grade ADS-B receiver, highly integrated small ADS-B transmitter.

Booth Number: 8B78

Shantou World Wing UAV Company Limited

Address: Nanwan Industrial Zone, Lianxia Town, Chenghai District, Shantou, Guangdong

Tel: 13829433234

E-mail: 13829433234@139.com

Website: <http://www.worldwing.cn/>

1410 室

E-mail: luoxiaoying@youpengedu.com

网址: www.youpengedu.com

有朋有为科技(深圳)有限公司,简称有朋,成立于2020年5月,汇集人工智能、机器人、无人机、教育等前沿科技领域的专家与领军人才。以科技创新、科学普及为两翼,为全民素质教育提供一体化解决方案。面向学校、家庭、社会搭建针对青少年的人工智能教育场景;提供前沿科技产品体验与课程及科技竞赛服务;通过输出有朋教育的系统性科技素养教育课程和配套硬件产品,提高中国青少年对前沿科技知识的兴趣和动手能力,使之成为未来对国家有用的复合型人才。

主要产品信息: 机甲大师、TT 迷宫、格斗机器人、FPV 穿越机 无人机投篮

展位号: 8C01

汉中一零一航空电子设备有限公司

地址: 陕西省汉中市南郑区大河坎镇迎宾路十八号

公司始建于1965年(101厂),现为中航电测仪器股份有限公司(股票代码:300114)全资子公司。总部位于西安市高新区中航电测园区,形成“以汉中为生产基地,总部、研发、营销前移西安”的格局。主要从事飞机配电、机电和传感器控制产品的研发和生产。

公司注重创新和前沿技术的开发,已发展成为以航空为主,军民结合,具有完善的研发体系构架及矩阵式项目管理体制,有较强的电子、结构、软件及系统集成能力,是预先研究、设计制造和批生产综合配套能力的高新技术企业。

公司具备完善的设计、检测、质保、制造等条件,具有GJB9001C版“两证合一”装备承制单位资格证书、GJB5000A软件研制能力认证(二级)、

二级军工保密资格证、国防科工委认定的计量许可证。

主要产品信息: 公司产品主要涉及智能配电专业、机电管理专业、传感器专业。

展位号: 8C02

北京凌波微步信息技术有限公司

地址: 北京市昌平区科星西路106号院2号楼15层
电话: 010-57112706

E-mail: lnhe@linpowave.com

网址: linpowave.com

北京凌波微步信息技术有限公司成立于2015年6月,公司已开发出具有4D探测能力的新一代毫米波雷达,克服了传统雷达无法探测静止目标的缺陷。主力产品包括4D高清雷达、4D无人机雷达和4D交通雷达等多个系列,已成功服务于美团无人机、普宙飞行器、天途航空和成都纵横等多个无人机和机器人客户,与清华大学、东南大学和燕山大学等多所高校建立了产学研合作关系。国家高新技术企业和中关村高新技术企业。已通过ISO9001质量体系认证。产品出货量超过100000台。

主要产品信息: 毫米波雷达

展位号: 8C03

广东中睦律师事务所

地址: 深圳市南山区沙河街道侨香路4068号智慧广场A2座8层

电话: 15989316758

广东中睦律师事务所是经批准,依法成立的普通合伙律师事务所,作为新一代律师事务所,“中正仁和 睦法为民”是中睦律师的核心价值观及行为准则。

Shantou World Wing UAV Co., Ltd. is a technology-based company focusing on industrial drones, production and application. The company is committed to becoming a talent pool and technology leader in the field of unmanned control. We provide overall solutions for industrial unmanned aerial vehicles, industrial robots, and unmanned ships. The company's products are used in many fields such as electric power, film and television aerial photography, agriculture, surveying and mapping, anti-terrorism and anti-riot, emergency rescue, and personnel search and rescue.

Guided by the fundamental needs of customers, the company is committed to creating high-intelligence and high-reliability products. We will build a bright future for society, customers and enterprises with innovative ideas, technological innovations, management innovations, and marketing innovations, and provide efficient and seamless products as well as solutions for manned aircraft systems.

Main Exhibit: UAVs used in various industries such as plant protection, aerial photography, and load transportation

Booth Number: 8B79

Youpeng Youwei Technology (Shenzhen) Co., Ltd

Address: Room 1410, New Century Building, No. 7001 North Ring Avenue, Futian District, Shenzhen

Tel: 0755-83107448

E-mail: luoxiaoying@youpengedu.com

Website: <http://www.youpengedu.com>

Youpeng Youwei Technology (Shenzhen) Co., Ltd., referred to as Youpeng, was established in May 2020, bringing together experts and leading talents in cutting-edge scientific and technological fields such as artificial intelligence, robotics, drones, and education. With scientific and technological innovation and science popularization as the two wings, it provides integrated solutions for quality education for all.

Main Exhibit: RoboMaster, TT drone maze, Fighting robots, FPV traverser, Drone shooting

Booth Number: 8C02

Beijing Linpowave Co., Ltd

Address: Floor 15, Building 2, Yard 106, Kexing West Road, Changping District, Beijing, China

Tel: 010-57112706

E-mail: lnhe@linpowave.com

Website: <http://linpowave.com/>

Beijing Linpowave Co., Ltd. was founded in June 2015. Its core teammates come from Peking University, Chinese Academy of Sciences, National University of Defense Technology, the Second Academy of Aerospace Science and other domestic top universities and scientific research institutions. It has more than 10 years of millimeter wave radar research and development technology literacy, and has more than 10 invention patents such as powerful radar antenna array design and cutting-edge radar algorithm

Main Exhibit: Millimeter wave radar

Booth Number: 8C03

Guangdong Zhongmu Law Firm

Address: Floor 8, Block A2, Wisdom Plaza, No. 4068 Qiaoxiang Road, Shahe Street, Nanshan District, Shenzhen

Tel: 15989316758

Guangdong Zhongmu Law Firm is an approved general partnership law firm established in accordance with the law. As a new generation of law firm, "Zhongzheng Renhe Harmonious Law for the People" is the core value and code of conduct of Zhongzheng Lawyers.

Zhongmu Law Firm's business areas cover: criminal theory research and defense legal affairs, civil dispute resolution and arbitration legal affairs, marriage and family affairs, legal counsel and corporate compliance affairs, real estate and construction projects, capital markets, financial services, foreign-related legal affairs, bankruptcy and reorganization business, corporate legal affairs, intellectual property rights, public interest legal services, a total of 12 professional directions

中睦律所业务领域涵盖：刑事犯罪理论研究与辩护法律事务、民事争议解决与仲裁法律事务、婚姻家事、法律顾问与企业合规事务、房地产与建设工程、资本市场、金融业务、涉外法律事务、破产重组业务、公司法律事务、知识产权、公益法律服务共 12 个专业方向涉及 20 余个不同的行业。

中睦律师事务所的律师均为毕业于国内外名校法律专业的中青年精英律师；中睦律师一直秉持严谨专业、尽责勤勉的服务素养，为国内外客户提供着专业、优质、高效的全方位立体的法律服务。

主要产品信息：法律服务

展位号：8C04

河北冀翔通电子科技有限公司

地址：河北省石家庄市高新区珠峰大街华山商务 15 层

电话：0311-66620743

E-mail：hbgsldz@163.com

网址：www.hbgs.com.cn/

河北冀翔通电子科技有限公司成立于 2015 年，前身为河北省高速公路管理局指挥调度中心，2020 年改组为河北高速公路集团有限公司全资子公司，是一家集机电工程施工、ETC 发行及相关服务、智慧交通建设、产品研发、大数据开发应用、信息通讯资源租赁等业务于一体的交通科技型企业。拥有一家控股子公司，具有公路交通工程专业承包（机电工程）壹级资质。

主要产品信息：四款无人智能产品

展位号：8C07

深圳市致空科技有限公司

地址：湖南省长沙市开福区金阳大厦三楼

电话：13708976365

E-mail：young@acmespace.cn

深圳市致空科技有限公司，是一家专注于无人机飞行平台的研发、试制、试飞、生产制造和服务保障的科技公司，自主研发军工级、民用级无人机飞行平台和小微航空发动机。

主要产品信息：折叠翼无人机和无人机用发动机

展位号：8C08

亚欧安博会

地址：新疆乌鲁木齐市水磨沟区红光山路 3 号 新疆国际会展中心

电话：18935905255

邮箱：424094008@qq.com

“亚欧安博会”前身是新疆警用反恐技术装备博览会，自 2014 年提档升级为中国—亚欧安防博览会，已成功举办 17 届，已然成为西北和中亚具有影响力的公共安防行业展示交易平台。第九届中国 - 亚欧安防博览会、第十八届新疆警用技术装备装备会、第八届新疆国际消防安全装备暨应急救援设备博览会将于 2023 年 8 月 28-30 日在新疆国际会展中心举办。17 届行业资源沉淀，赋能企业成长，助推企业布局西北和中亚市场，塑造品牌价值，提升企业形象，把握行业新发展，共话行业新未来。

主要产品信息：数字安防、无人机、智慧安防、led 屏显、智慧消防、应急救援产品、信创安全、安全防护、智慧警用、道路交通

展位号：8C09

石家庄北翼科技有限公司

地址：河北省石家庄市裕华区体育大街槐北路 297

involving more than 20 different industries.

The lawyers of Zhongmu Law Firm are all young and middle-aged elite lawyers who graduated from famous universities at home and abroad; Zhongmu lawyers have always adhered to the rigorous, professional, conscientious and diligent service quality, and provided professional, high-quality and efficient all-round services for domestic and foreign customers.

Main Exhibit: Legal Services

Booth Number: 8C04

Hebei Jixiangtong Electronic Technology Co.

Address: 15th Floor, Huashan Business, Zhufeng Street, High-tech Zone, Shijiazhuang City, Hebei Province

Tel: 031166620655

E-mail: hbgsl dz@163.com

Website: www.hbgs.com.cn

Hebei Jixiangtong Electronic Technology Co., Ltd. was established in 2015. It was formerly known as the command and dispatch center of the Hebei Provincial Expressway Administration. In 2020, it was reorganized into a wholly-owned subsidiary of Hebei Expressway Group Co., Ltd. we are a transportation technology-based enterprise integrating related services, smart transportation construction, product research and development, big data development and application, and information and communication resource leasing. It owns a holding subsidiary and has a first-class qualification for professional contracting of highway traffic engineering (mechanical and electrical engineering).

Main Exhibit: Four unmanned intelligent products

Booth Number: 8C07

Shenzhen Acme Space Technology Co., Ltd.

Address: Third Floor, Jinyang Building, Kaifu District, Changsha City, Hunan Province

Tel: 13708976365

E-mail: young@acmespace.cn

Website: <https://www.stonker.com.cn/>

Shenzhen Acme Space Technology Co., Ltd. is a technology company focusing on the research and development, trial production, test flight, manufacturing and service support of UAV flight platforms. It independently develops military-grade and civilian-grade UAV flight platforms and small and micro aeroengines.

Main Exhibit: Folding-wing UAV and engines for UAV

Booth Number: 8C08

CAESE

Address: Xinjiang International Convention and Exhibition Center, No. 3 Hongguangshan Road, Shuimogou District, Urumqi, Xinjiang

Tel: 18935905255

E-mail: 424094008@qq.com

Website: <https://www.yoafz.com/>

CAESE was formerly known as the Xinjiang Police Anti-Terrorism Technology and Equipment Expo. It has been upgraded to China-Asia-Europe Security Expo since 2014. It has been successfully held for 17 sessions and has become an influential public security industry exhibition in Northwest and Central Asia. trading platform. The 9th China-Asia-Europe Security Expo, the 18th Xinjiang Police Technology and Equipment Exhibition, and the 8th Xinjiang International Fire Safety Equipment and Emergency Rescue Equipment Expo will be held in Xinjiang International Convention and Exhibition Center on August 28-30, 2023. The accumulation of industry resources in the 17th session empowers the growth of enterprises, promotes the deployment of enterprises in Northwest and Central Asian markets, builds brand value, enhances corporate image, grasps the new development of the industry, and discusses the new future of the industry.

Main Exhibits: digital security, drones, smart security, led screen display, smart fire protection, emergency

号方北市场 A 区 1 号

电话：13249870999

E-mail: 412731213@qq.com

生产、研发：电子产品及配件、航天，航空，林业，电力，警用，科普教育，技术进出口。

主要产品信息：无人机

展位号：8C11

成都安达旭科技有限公司

地址：四川成都武侯区科华北路 99 号

电话：028-85405506

E-mail: jasonjiang@widershine.com

网址：www.widershine.com

成都安达旭科技有限公司成立于 2013 年，致力于成为飞行机器人领域的领先者。我们是工业级和农业级无人机解决方案的提供商，提供各种类型的工业无人机和植保机等整机产品，以及各种对应的零配件。这些产品可广泛应用于巡检、物流、应急救援、环境保护、公共安全、农业现代化等领域。

主要产品信息：固定翼无人机、巡检无人机、植保无人机

展位号：8C12

东莞市莞智成机器人技术有限公司

地址：广东省东莞市谢岗镇谢曹路 459 号

电话：0769-82869857

E-mail: yanchu_zhang_cnc@163.com

东莞市兆科五金实业有限公司为一家民营科技型企业，位于中国东莞市谢岗镇，是国家高新企业。公司致力于各种精密工业品、零组件制造；产品范围涉及到精密光学检测设备零部件，谐振腔零配件、通讯类滤波器、无人机零件及 3C 消费电子，

电子封装壳体 and 雷达零配件等，同时拓展新兴业务。

制造工艺齐全，供应链完备，可以囊括自动裁切、CNC 铣削、复合车铣削、精密磨削、拉伸与整形、激光和数控雕刻、激光焊接和热处理、表面技术和修饰等加工工艺。

主要产品信息：无人机零件，电子封装壳体，雷达零配件，谐振腔零配件。

展位号：8C73

深圳市青少年科学素质发展促进会

电话：13554952592

E-mail: szfzjch@163.com

全国青少年航空航天模型基层组织单位、全国模拟飞行中级培训单位，致力于运营无人机、航空航天科普教育基地，举办各类航空航天、无人机、科创教育赛事。

主要产品信息：赛事

展位号：8C82

深圳凌悦航空科技有限公司

地址：深圳市宝安区沙井街道壘岗社区岗头路 22 号 119-2

E-mail: zzc@cfuas.com

网址：www.cfuas.net/about.html

深圳凌悦航空科技有限公司（常锋）成立于 2014 年 1 月，致力于成为全球领先的工业级无人机系统应用解决方案供应商。我们围绕客户的需求持续创新，基于高性能控制系统的无人机产品在军用和民用领域均有广泛应用。

公司是通过认定的国家级高新技术企业，严格规范研发、测试及生产流程，保障品质优先，已通过 ISO 9001:2015《质量管理体系要求》认证，贯

rescue products, Xinchuang security, security protection, smart police, road traffic

Booth Number: 8C09

Shijiazhuang Beiyi Technology Co. LTD

Address: No. 1, Zone A, Fangbei Market, No.297, Huaibei Road, Tiyu Street, Yuhua District, Shijiazhuang City, Hebei Province

Tel: 13249870999

E-mail: 412731213@qq.com

Production, research and development: electronic products and accessories, aerospace, aviation, forestry, electric power, police, science education, technology import and export.

Main Exhibit: drone

Booth Number: 8C11

Chengdu Andaxu Technology Co., Ltd.

Address: No. 99 Kehua North Road, Wuhou District, Chengdu, Sichuan

Tel: 028-85405506

E-mail: jasonjiang@widershine.com

Website: <http://www.widershine.com>

Chengdu Andaxu Technology Co., Ltd. was founded in 2013, dedicated to becoming a leader in the field of flying robot. We are a provider of industrial and agricultural unmanned aerial vehicle solutions, offering a variety of entire machine products such as industrial drones and crop-spraying drones, as well as various corresponding accessories. These products can be used in fields such as inspection, logistics, emergency rescue, environmental protection, public safety, and modern agriculture.

Main Exhibit: Fixed-wing drone, inspection drone, crop spraying drone

Booth Number: 8C12

Dongguan Guanzhicheng Robot Technology Co., LTD

Address: No. 459 Xiecao Road, Xiegang Town, Dongguan City, Guangdong Province

Tel: 0769-82869857

E-mail: yanchu_zhang_cnc@163.com

Dongguan Zhaoke Hardware Industry Co., Ltd. is a private high-tech manufacturing enterprise located in Xiegang Town, Dongguan City, China. It is a national high-tech enterprise. The company is committed to the manufacture of various precision industrial products and components; the product range involves precision optical detection equipment parts, resonant cavity parts, communication filters, drone parts and 3C consumer electronics, electronic packaging shells and radar parts Accessories, etc., while expanding emerging businesses.

The company has a complete manufacturing process and a complete supply chain, which can include automatic cutting, CNC milling, compound turning and milling, precision grinding, stretching and shaping, laser and CNC engraving, laser welding and heat treatment, surface technology and modification and other processing technologies.

Main Exhibit: Uav parts, electronic package housing, radar parts, resonant cavity parts.

Booth Number: 8C73

Shenzhen youth Association for Promotion of Scientific Development

Address: Shenzhen Baoan

Tel: 13554952592

E-mail: szfzcjh@163.com

The grassroots organizational unit of the national youth aviation and aerospace model, as well as the intermediate training unit of the national simulation flight, is committed to operating unmanned aerial vehicles, aviation and aerospace science popularization

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主要产品信息：电动自动驾驶飞行汽车

展位号：8C98

贵州翰凯斯智能技术有限公司

地址：贵州省贵阳市白云区科创北路长通智能制造产业园 3 号厂房

电话：181 1199 1219（无座机）

E-mail: nancy@pixmoving.com

网址：www.pixmoving.com

PIX Moving 选择从零开始打造全新产业生态，由来自“意大利、印度、日本、巴基斯坦、美国”等全球 6 个国家的近 200 名喜欢冒险的天才组成。我们从研发自动驾驶“滑板底盘”开始，因为它是铺平智能汽车规模化应用的基石，也是未来城市的基础设施。同时，PIX 自主开发了屡获殊荣的大型金属 3D 打印系统、无模具成型系统、复合材料成型技术，结合 PIX 独有的车辆参数化设计算法，成功减少了 60% 的汽车零部件及装配工作，让产品开发者能够使用 PIX 滑板底盘及工具快速完成产品开发及制造。PIX 被汽车产业誉为下一代汽车制造的灯塔工厂，并成为数字工业巨头 Autodesk 公司全球创新合作伙伴。

主要产品信息：无人驾驶小巴 Robobus

展位号：8C98

坎德拉（深圳）科技创新有限公司

地址：广东深圳南山西丽万科云城三期七栋 B 座 26-27

电话：0755-36881762

E-mail: ccs@ctirobot.com

网址：www.ctirobot.com

坎德拉于 2016 年 5 月在深圳成立，是一家以技术创新为核心驱动的高新科技公司。专注于智能服务机器人与智能制造领域的研发设计、制造生产、以及销售运营，致力于为客户提供全套智能化升级解决方案。产品涵盖商用服务机器人（智能清洁机器人、医疗服务机器人）、C 端消费机器人等领域。致力于导航、算法、云端、软 / 硬件、驱动、控制方面的研究，积累了整机动力总成系统技术，实现了从核心部件到机器人整体的设计和制造、算法调度到软件平台的自主研发，拥有核心自主导航及定位算法、云边缘协同算法、调度及数据平台等，同时首创分体式机器人，通过自主切换功能模块，实现“一机多用”。

主要产品信息：阳光 S200 多功能清扫机器人、极光 F40 商用紧凑型清洁机器人

展位号：8C98

北京洛必德科技有限公司

地址：北京市海淀区知春路锦秋大厦 A 座 2006 室

电话：021-58591218

E-mail: service@irobint.com

网址：www.irobint.com/

北京洛必德科技有限公司以“AI for People”为核心理念，专注于无人车与机器人的研发、设计、生产和销售，是国家级高新技术企业、专精特新企

education bases, and organizing various aviation, unmanned aerial vehicles, and science and innovation education competitions

Main Exhibit: events

Booth Number:8C82

Shenzhen Lingyue Aviation Technology Co., Ltd.

Address: Room 119-2, No. 22 Gangtuo Road, Pogang Community, Shajing Street, Baoan District, Shenzhen
E-mail: zzc@cfuas.com

Website: www.cfuas.net/about.html

Shenzhen Lingyue Aviation Technology Co., Ltd. (Chang Feng) was established in January 2014, and is committed to becoming the world's leading supplier of industrial-grade UAV system application solutions. We continue to innovate around the needs of customers. UAV products based on high-performance control systems are widely used in military and civilian fields.

The company is a national-level high-tech enterprise that has passed the certification. It strictly regulates R&D, testing and production processes, and prioritizes quality assurance. It has passed the ISO 9001:2015 "Quality Management System Requirements" certification and implemented GB/T29490-2013 "Enterprise Intellectual Property Management Regulations". National standards, its products have passed foreign CE/ROHS certification and domestic enterprise standard filing. Obtained the qualification of "Civil Unmanned Aircraft System Pilot Training Institution" and "Civil Unmanned Aircraft Operation Permit". unit, the governing unit of Shenzhen UAV Industry Association.

Main Exhibits: Electric self-driving flying car

Booth Number:8C98

Guizhou PIX Moving Technology Co., Ltd.

Address: Plant No. 3, Changtong Intelligent

Manufacturing Industrial Park, Kechuang North Road, Baiyun District, Guiyang City, Guizhou Province
Tel: 181 1199 1219 (no landline)

E-mail: nancy@pixmoving.com

Website: www.pixmoving.com

PIX Moving chose to build a new industrial ecology from scratch, consisting of nearly 200 adventurous geniuses from 6 countries around the world including "Italy, India, Japan, Pakistan, and the United States". We started from the development of self-driving "skateboard chassis", because it is the cornerstone of paving the large-scale application of smart cars and the infrastructure of future cities. At the same time, PIX has independently developed award-winning large-scale metal 3D printing systems, mold-free molding systems, and composite material molding technologies. Combined with PIX's unique vehicle parametric design algorithms we have successfully reduced 60% of auto parts and assembly work. which allows product developers to use PIX skateboard chassis and tools to quickly complete product development and manufacturing. PIX is hailed by the automotive industry as a lighthouse factory for next-generation automobile manufacturing, and has become a global innovation partner of digital industry giant Autodesk.

Main Exhibits: Driverless minibus Robobus

Booth Number:8C98

Candela (Shenzhen) Technology Innovation Co., Ltd.

Address: Room 26-27, Block B, Building 7, Phase III, Vanke Cloud City, Xili, Nanshan, Shenzhen, Guangdong
Tel: 0755-36881762

E-mail: ccs@ctirobot.com

Website: www.ctirobot.com

Candela was established in Shenzhen in May 2016. It is a high-tech company driven by technological innovation. Focus on R&D, design, manufacturing, and sales operations in the field of intelligent service robots and intelligent manufacturing, and is

业。洛必德由国家特聘教授带队，依托国内外知名高校强大的博士、硕士研发团队，搭建起自主核心技术体系，领先探索人工智能、无人驾驶和机器人技术的商业应用，旨在以无人车 + 服务机器人作为载体，推进人工智能进入千家万户。

目前公司研发的产品涉及无人配送、智能消杀、健康管理、智能辅行等领域，服务场景涵盖了园区、酒店、餐厅、公寓、医院、机场、商超、工厂、家庭等商业场景、工业场景及家庭场景。

主要产品信息：无人配送车、室内配送机器人、商用清洁机器人

展位号：8C98

九识（苏州）智能科技有限公司

地址：江苏省苏州工业园区金鸡湖大道 88 号人工智能产业园 D2 栋

电话：0512 6299 6890

E-mail: sales@zelostech.com

网址：www.zelostech.com.cn

九识（苏州）智能科技有限公司成立于 2021 年 8 月，专注于人工智能和芯片技术的研发及规模化应用，是全球领先的具备开放道路纯无人驾驶标准化产品及应用落地的企业。九识团队是目前全球最具规模化应用能力的 Top 团队，主要成员由世界顶级互联网、硬件科技巨头核心技术带头人构成，在芯片、人工智能、自动驾驶领域拥有成功的研发及大规模落地经验，具有全球影响力。基于成熟的 L4 级自动驾驶产品及全球最高效的自动驾驶运力网络，九识实现了完全脱人的常态化运营，为数十个品牌客户提供低成本、高效率的自动驾驶运输服务，率先进入规模化商业落地阶段。2022 年九识被评为江苏省潜在独角兽企业、苏州市独角兽企业、苏州工业园区重大领军企业，是中国成长最快的自

动驾驶企业。

主要产品信息：九识无人城配车 Z5

展位号：8C98

深圳一清创新科技有限公司

地址：深圳市南山区粤兴二道 1 号重点实验室平台大楼 A 座 4 层 9 层

电话：0755-26418191

E-mail: business@unity-drive.com

网址：www.unity-drive.com

深圳一清创新科技有限公司（简称“一清创新”）是香港科技大学智能自动驾驶技术中心的产业化实体，聚焦工业物流、末端配送、码头运营等场景，提供物流、接驳、安防、清扫等各类无人车平台，以及 L4 级无人驾驶运力解决方案。主导研发香港首部无人驾驶系统，取得香港运输署颁出的全港首张无人驾驶正式牌照；提供水平运输车自动驾驶导航算法，赋能南沙港成为粤港澳大湾区首个无人化码头；参与研发中国首部无人公交车 Alpha Bus；参与起草两项行业标准，填补了低速无人车定义规范和商业应用方面的空白；拥有授权知识产权百余项，其中发明专利 22 项。

主要产品信息：无人驾驶物流车、安防巡逻无人车

展位号：8C98

深圳技术大学

地址：广东省深圳市坪山区兰田路 3002 号

电话：0755-23256054

E-mail: kyb@sztu.edu.cn

网址：www.sztu.edu.cn

深圳技术大学是广东省和深圳市高起点、高

committed to providing customers with a complete set of intelligent upgrade solutions. The products cover commercial service robots (intelligent cleaning robots, medical service robots), C-end consumer robots and other fields. Committed to the research of navigation, algorithm, cloud, software/hardware, drive, and control, we have accumulated complete machine powertrain system technology, and realized independent research and development from core components to robot overall design and manufacturing, algorithm scheduling to software platform, with core autonomous navigation and positioning algorithms, cloud-side-device collaboration algorithms, dispatching and data platforms, etc., and at the same time, we are the first to create a split robot, which realizes "one machine with multiple functions" by autonomously switching function modules.

Main Exhibits: Sunshine S200 multifunctional cleaning robot, Aurora F40 commercial compact cleaning robot

Booth Number:8C98

Beijing Robint Technology Co., Ltd.

Address: Room 2006, Block A, Jinjiu Building, Zhichun Road, Haidian District, Beijing

Tel: 021-58591218

E-mail: service@irobint.com

Website: www.irobint.com/

Beijing Robint Technology Co., Ltd. takes "AI for People" as the core concept and focuses on the R&D, design, production and sales of unmanned vehicles and robots. It is a national high-tech enterprise, specialized and special new enterprise. Led by national specially-appointed professors, relying on strong doctoral and master R&D teams from well-known universities at home and abroad, Robint has built an independent core technology system, leading the exploration of commercial applications of artificial intelligence, unmanned driving and robotics, aiming to use unmanned Car + service robot as the carrier, promote artificial intelligence to enter thousands of

households.

At present, the products developed by the company involve areas such as unmanned delivery, intelligent disinfection, health management, and intelligent auxiliary transportation. The service scenarios cover parks, hotels, restaurants, apartments, hospitals, airports, supermarkets, factories, homes, etc. scenes and family scenes.

Main Exhibits: unmanned delivery vehicles, indoor delivery robots, commercial cleaning robots

Booth Number:8C98

ZELOS Technology Co., Ltd.

Address: Building D2, Artificial Intelligence Industrial Park, No. 88 Jinjiu Avenue, Suzhou Industrial Park, Jiangsu Province

Tel: 0512 6299 6890

E-mail: sales@zelostech.com

Website: www.zelostech.com.cn

ZELOS Technology Co., Ltd. was established in August 2021. We focus on the research and development and large-scale application of artificial intelligence and chip technology. It is the world's leading enterprise with standardized products and applications for pure driverless driving on open roads. Our team is currently the top team with the largest scale of application capabilities in the world. Its main members are composed of core technology leaders from the world's top Internet and hardware technology giants. They have successful research and development and large-scale implementation experience in the fields of chips, artificial intelligence, and autonomous driving, with global reach. Based on mature L4 autonomous driving products and the world's most efficient autonomous driving capacity network, Zelos has realized a completely independent normal operation, providing low-cost and high-efficiency autonomous driving transportation services for dozens of brand customers, and is the first to enter Large-scale commercial landing stage. In 2022, ZELOS was rated as a potential unicorn

水平、高标准建设的本科层次公办普通高等学校。学校充分借鉴和引进德国、瑞士等发达国家一流技术大学先进的办学经验，致力于培养本科及以上层次具有国际视野、工匠精神和创新创业能力的高水平工程师、设计师等高素质应用型人才，努力建成一流的应用型技术大学。

深圳技术大学城市交通与物流学院为适应产业革新和技术革命新要求和新趋势，服务粤港澳大湾区发展战略，结合交通、车辆、物流三大学科特点和新兴产业发展趋势，重点打造轨道交通智慧运维、无人智能运输系统、新能源智能汽车特色学科方向。学院人才培养与学科布局紧跟行业前沿，与产业服务紧密结合，突出交通、车辆、物流、信息、软件与管理等多学科交叉特点，全面对标德国应用型技术大学科研与人才培养体系。

主要产品信息：无人方程式赛车、桌面级智能小车

展位号：8C98

OUSIF 开放式无人系统接口论坛

地址：深圳市福田区深南大道 6025 号英龙大厦 4 楼
电话：0755-8830-9123

E-mail: member@usys.cc

网址：www.usysresearch.com

OUSIF 是一个开放的智能网联无人系统行业组织，以论坛的组织形式开展活动，以编制符合市场和商业化需求的无人系统应用标准体系为主要工作，将从为功能型低速无人车规划和建立标准化开放接口为切入点，推进无人系统生态体系的互联互通和通用识别与控制，实现为各企业节省 API 开发工作量，促进运营、维护、设备供应等生态分工，为无人车规模化落地建立对接监管、保险、金融等服务体系的机制。

主要产品信息：推进无人车、无人机等无人系统产品的互联互通、公共服务平台、项目联合开发

9 号馆

展位号：9A01

北京创衡控制技术有限公司

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E-mail: ibc@vip.126.com

网址：www.i-balance.cn

北京创衡控制技术有限公司定位并专注于工业级、军品级无人系统控制技术研发，核心团队源自北京航空航天大学，在飞行控制领域具有 20 年以上的技术积累，拥有多项无人机及飞行控制相关发明专利和工信部科技成果奖。主要业务包括控制系统集成、惯性导航、差分卫星导航等，其中无人机飞控系统包括常规固定翼、复合式、倾转旋翼、多旋翼、直升机、自转旋翼、飞艇等，基本实现无人机型的全覆盖，全线产品均具有自主知识产权，可满足用户深度定制需求。

主要产品信息：常规固定翼、垂直起降固定翼、飞艇、自转旋翼机、直升机等飞控

展位号：9A07

惠州众合航空科技有限公司

地址：广东省博罗县石湾镇永石大道东侧科技产业园内

电话：+86-752-6699416

E-mail: 718899068@qq.com

网址：maven-uav.com

enterprise in Jiangsu Province, a unicorn enterprise in Suzhou City, and a major leading enterprise in Suzhou Industrial Park. It is the fastest growing autonomous driving enterprise in China.

Main Exhibits: ZELOS Unmanned City distribution car Z5

Booth Number:8C98

Shenzhen Unity-drive Technology Co., Ltd.

Address: 9th Floor, 4th Floor, Block A, Key Laboratory Platform Building, No. 1 Yuexing 2nd Road, Nanshan District, Shenzhen

Tel: 0755-26418191

E-mail: business@unity-drive.com

URL: www.unity-drive.com

Shenzhen Unity Drive Technology Co., Ltd. (referred to as "Yiqing Innovation") is an industrialized entity of the Intelligent Autonomous Driving Technology Center of the Hong Kong University of Science and Technology. And other unmanned vehicle platforms, as well as L4 unmanned driving capacity solutions. we led the research and development of the first unmanned driving system in Hong Kong, obtained the first official unmanned driving license in Hong Kong issued by the Hong Kong Transport Department; provided the automatic driving navigation algorithm for horizontal transport vehicles, and empowered Nansha Port to become the first unmanned vehicle in the Guangdong-Hong Kong-Macao Greater Bay Area Wharf; participated in the research and development of Alpha Bus, China's first unmanned bus; participated in the drafting of two industry standards, which filled the gaps in the definition and commercial application of low-speed unmanned vehicles; owned more than 100 authorized intellectual property rights, including 22 invention patents.

Main Exhibits: unmanned logistics vehicles, security patrol unmanned vehicles

Booth Number:8C98

Shenzhen Technology University (SZTU)

Address: No. 3002, Lantian Road, Pingshan District, Shenzhen, Guangdong Province, China.

Tel: 0755-23256054

E-mail: kyb@sztu.edu.cn

Website: www.sztu.edu.cn

Shenzhen Technology University is a public undergraduate institution constructed with high starting point, high level, and high standards in Guangdong Province and Shenzhen City. The university draws extensively from the advanced educational experiences of leading technical universities in developed countries such as Germany and Switzerland, aiming to cultivate high-level applied talents at the undergraduate and postgraduate levels with international perspectives, craftsmanship spirit, and innovation and entrepreneurship abilities. The university strives to become a first-class applied technical university.

In order to adapt to the new requirements and trends of industrial innovation and technological revolution and serve the development strategy of The Greater Bay Area, the School of Urban Transport and Logistics of Shenzhen University of Technology, combined with the characteristics of the three major disciplines of transportation, vehicles and logistics and the development trend of emerging industries, focused on creating the characteristic disciplines of rail transit intelligent operation and maintenance, unmanned intelligent transportation systems, and new energy intelligent vehicles. The talent cultivation and disciplinary layout of the college closely follow the forefront of the industry, closely integrate with industrial services, highlight the interdisciplinary characteristics of transportation, vehicles, logistics, information, software, and management, and comprehensively benchmark the research and talent cultivation system of German universities of applied technology.

Main Exhibits: Autonomous Formula Racing Cars, Desktop-level Intelligent Cars

惠州众合航空科技有限公司现拥有生产车间3000平，热压罐2台，三轴CNC一台，精雕机4台，车床一台，模具生产线1条，无人机生产线2条，自主研发的树脂材料生产线1条，预浸料生产线1条，年产量1500台以上，员工40人（包括外业服务团队）。目前公司拥有完全自主知识产权的各类飞行器19款，同时也为国内众多知名无人机企业代工生产多种优质可靠的无人机飞行平台。众合航空期待与更多的无人机同行合作，致力于打造更多优质可靠无人机飞行平台。

主要产品信息：无人机平台、无人机、无人机配件

展位号：9A09

河北翔拓航空科技有限公司

地址：河北省石家庄市鹿泉区石柏南大街181号鹿岛V谷科技园33号楼

电话：+86-311-89171307

E-mail: zingto@126.com

网址：www.zingto.net

翔拓科技是专业的光电吊舱以及行业无人机核心方案解决商，高新技术企业。八年专注于伺服机构驱动、载机平台开发设计与集成、各类通信协议整合等技术，核心技术骨干均具有10年以上无人机相关行业研发经验，可根据您的需求提供完整的技术解决方案，可提供各类ODM产品定制服务。

主要产品信息：各类光电吊舱、行业级无人机应用解决方案

展位号：9A11

深圳市道通智能航空技术股份有限公司

地址：广东省深圳市南山区桃源街道长源社区学苑

大道1001号南山智园B1栋8楼

电话：0755-86548489

E-mail: cnmarketing@autelrobotics.com

网址：www.autelrobotics.cn

深圳市道通智能航空技术股份有限公司（以下简称“道通智能”），成立于2014年，作为国家高新技术企业，道通智能始终坚持人工智能驱动的自主飞行无人机的研制，并基于高性能、高可靠性、不同飞行平台的智能无人机产品为不同应用场景、不同行业特性的客户提供多样化的数字化行业解决方案。道通智能拥有一流的国际化技术团队，以“超越客户期望”为标准，践行“每个细节皆完美”的研发态度，精益求精，不断突破，为客户创造真正、持久的价值。

主要产品信息：EVO Max系列、EVO II V3系列、道通龙鱼系列

展位号：9A17

深圳科卫泰实业发展有限公司

地址：广东省深圳市宝安区西乡鹤洲恒丰工业城C3栋二层

电话：18973187476

E-mail: tan@keweitai.com

网址：www.keweitai.com

深圳市科卫泰实业发展有限公司是国内应急指挥和无线移动视频传输领域的领导者，致力于无线移动视频传输系统、多旋翼无人机系统及无线网络传输产品的研发、生产与应用。科卫泰成立于1997年，总部位于深圳，是国家高新技术企业。

主要产品信息：多旋翼无人机系统 / 无线图传应急指挥

Booth Number:8C98

Open Unmanned System Interface Forum

Address: 4th Floor, Yinglong Building, No. 6025 Shennan Avenue, Futian District, Shenzhen City.

Tel :0755-8830-9123

E-mail: member@usys.cc

Website: www.usysresearch.com

OUSIF is an open intelligent connected unmanned systems industry organization that operates in the form of a forum. Its primary focus is on developing a standard system for unmanned systems applications that align with market and commercialization needs. Starting with planning and establishing standardized open interfaces for functional low-speed unmanned vehicles, it promotes interconnection and universal recognition and control within the unmanned systems ecosystem. This aims to reduce the development workload for API (Application Programming Interface) among enterprises, facilitate ecosystem specialization in operations, maintenance, and equipment supply, and establish mechanisms for regulatory, insurance, financial, and other service systems to support the large-scale implementation of unmanned vehicles.

Main Exhibits: Promote the interconnection and interoperability of unmanned systems products such as autonomous vehicles and drones. Public service platform、 Collaborative project development

Website: <http://www.i-balance.cn>

I-Balance Control technology Co. Ltd. (IBC) is expert in the research and development of control systems for both industrial and military unmanned vehicles . IBC has more than 20 years of experience in the field of UAV flight control technology. The core team comes from Beijing University of Aeronautics and Astronautics (BUAA), which possess a number of patents and awards for outstanding achievements in science and technology. IBC' s main business is providing solutions, products and services for

Main Exhibit: Vtol uav flight control and navigation system, integrated navigation system

Booth Number: 9A07

Huizhou Zhonghe Aviation Technology Co. , Ltd.

Address: In the Science and Technology Industrial Park on the east side of Yongshi Avenue, Shiwan Town, Boluo County, Guangdong Province

Tel: +86-752-6699416

E-mail: 718899068@qq.com

Website: maven-uav.com

Huizhou Zhonghe Aviation Technology Co., Ltd. now has a production workshop of 3,000 square meters, 2 sets of autoclaves, 1 set of three-axis CNC, 4 sets of engraving machines, 1 set of lathes, 1 mold production line, 2 drone production lines, independent research and development There is one resin material production line and one prepreg production line, with an annual output of more than 1,500 units and 40 employees (including field service teams). At present, the company has 19 types of aircraft with completely independent intellectual property rights, and also produces a variety of high-quality and reliable drone flight platforms for many well-known domestic drone companies. Zhonghe Aviation is looking forward to cooperating with more UAV peers, and is committed to creating more high-quality and reliable UAV flight platforms.

Main Exhibit: Drone Platform, Drones, Drone parts

Hall 9

Booth Number: 9A01

I-Balance Control technology Co. Ltd.

Address: No. 6 Zhichun Road, Haidian District, Beijing, China

Tel: 010-53384726

E-mail: ibc@vip.126.com

展位号：9A21

海视英科光电（苏州）有限公司

地址：江苏省苏州工业园区星汉街5号B栋2楼
01/02单元

电话：+86-512-62720387

E-mail: dqd@hivintek.com

网址：www.hivintek.com

海视英科光电（苏州）有限公司是一家专注于制造红外热成像仪和提供相关应用解决方案的高新技术企业。

公司自主研发的全新四代热像产品，采用无挡片成像技术，支持各类多晶硅和氧化钒红外探测器。机芯体积小，功耗低，可配套于枪瞄、手持、头戴、无人机、机器人等小型化产品。基于嵌入式多功能平台，支持客户定制化二次开发需求，适用于警用、反恐、缉私、边海防、森林防火、能源环保等领域。

我们本着“做好产品和服务，做好的产品和服务”的理念，追踪前沿技术，为客户提供专业化、定制化的智能热像解决方案，致力于构建健康的生态

主要产品信息：无人机专红外热像仪 红外夜视仪 单双光云台 / 吊舱

展位号：9A23

南昌三瑞智能科技有限公司

地址：江西省南昌市高新区天祥北大道 888 号

电话：+86-791-88556889

E-mail: 1298713221@qq.com

网址：www.uav-cn.tmotor.com

T-MOTOR 品牌自 2009 年创办以来一直以品质为第一目标，开创了无人机动力系统解决方案的先河，赢得了广大用户的认可，得到了各行各业的高度评价，为 T-MOTOR 品牌赢得了卓越的商誉。

经过多年的稳扎稳打，T-MOTOR 员工已经超过 500 人，全世界超过 150 个经销商，已经成为全球无人机动力系统第一品牌。T-MOTOR 研发团队有着多年的设计试飞等经验，采用创新技术，用心开发高品质产品，目前旗下已有多多个系列，并且有多项设计专利及认证。

主要产品信息：动力解决方案，主要包括：电机、电调、螺旋桨

展位号：9A29

安徽耀峰雷达科技有限公司

地址：安徽省合肥市经开区民营科技二园

电话：0551-68996906

E-mail: ahyafeng888@yeah.net

网址：www.ahyfld.com

安徽耀峰雷达科技有限公司坐落于合肥经济技术开发区内，主要从事：低慢小目标探测雷达系统研发制造。

针对于无人机等低、慢、小目标，公司研发了机械扫描、相控扫描、频率扫描等技术体制的系列雷达系统，可根据实际需求为客户提供更佳低空探测解决方案。

公司坚持“严谨、诚信、合作、创新”的经营理念，以先进的技术、高品质的产品与服务，不断满足顾客需求，谋求共同发展！

主要产品信息：低空防御雷达系统

展位号：9A31

南京大翼航空科技有限公司

地址：江苏省南京高新区研创园团结路 99 号孵鹰大厦 A303 室、A305 室

电话：02569973887

Booth Number: 9A09**Hebei Zingto Avigation Technology Co., Ltd.**

Address: Building 33, Ludao V Valley, 181 Shibai South Street, Shijiazhuang city, Hebei Province, P.R.China.

Tel: +86-311-89171307

E-mail: zingto@126.com

Website: www.zingto.net

Zingto Tech, is a professional UAV payloads and UAV system solutions provider, high-tech enterprises. Eight years of focus on servo-driven, aircraft platform design and integration, all kinds of communication protocol integration technology, core technology backbone have more than 10 years of research and development experience in uav industry. We can provide complete technical solutions according to your needs, and provide a variety of ODM products customized services. Company's main products:

Main Exhibit: An industry-class drone、UAV Payloads

Booth Number: 9A11**Autel Robotics Co., Ltd.**

Address: 8th Floor, Block B1, Nanshan iPark, No. 1001 Xueyuan Avenue, Nanshan District, Shenzhen, Guangdong, 518055, China.

Tel: 0755-86548489

E-mail: cnmarketing@autelrobotics.com

Website: <http://www.autelrobotics.cn/>

Founded in 2014, Autel Robotics has always strived to let the needs of its customers drive innovation. We are a team of industry professionals with a genuine passion for technology and years of engineering experience. Our deep commitment in key core-technology research, our strive for excellence, and our goal to surpass customer expectations allows our team to set new benchmarks for drone technology and performance for commercial and consumer users alike.

Main Exhibit: EVO Max series、EVO II V3 series、Dragonfish series

Booth Number: 9A17**Shenzhen Keweitai Enterprise Development Co., Ltd.**

Address: 2F, Building C3, Hengfeng Industrial Area, Baoan District, Shenzhen.

Tel: 18973187476

E-mail: tan@keweitai.com

Website: www.keweitai.com

Keweitai, found in 1997, is a world leading wireless video transmission solutions provider. The company's product portfolio includes professional SUAS (Small Unmanned Aircraft Systems) and microwave COFDM mobile video surveillance systems.

Main Exhibit: IndusTRial UAV Drone System
Digital Wireless Video Transmission Link

Booth Number: 9A21**HIVINTEK OPTRONICS (Suzhou) INC.**

Address: Unit 01/02, 2nd Floor, Block B, No.5 Xingnan Street, Suzhou Industrial

Tel: +86-512-62720387

E-mail: dqd@hivintek.com

Website: www.hivintek.com

HIVINTEK OPTRONICS (Suzhou) INC headquartered in Suzhou Industrial Park. HIVINTEK has been awarded with the prestigious "Leading Talent of SUZHOU Industrial Park" award. We specialized in the developing, designing as well as manufacture of thermal imaging product & system. Hivintek promotes the spirit of Technological convergence, talent convergence and activity convergence by creating a company culture that is guided by a set of common values.

Main Exhibit: Thermal Imaging Camera

E-mail: xiaji@dwi.ng

网址: www.airdwing.com

大翼航空作为全球泛低空智联系统的先导者,凭借无人机 SDK、GIS 系统等丰富的开发经验,整合物联网、互联网和行业数据信息,为无人机用户,生产厂家构建低空无人系统数据管理平台。大翼航空经过多年的发展积累,在无人机设备、云管理系统、驾驶员培训、航拍测绘等领域为客户提供有竞争力、安全可信赖的软硬件产品与服务,结合多样化的可视化解决方案,灵活满足政企等行业用户对于高效、差异化、创新性的追求,形成了以无人机为核心的“软、硬、培、服”完整产业链的发展模式。

主要产品信息: 风筝线无人机云管理系统

展位号: 9A39

成都纵横自动化技术股份有限公司

地址: 四川省成都市高新区天府五街 200 号菁蓉国际广场 3A-8F

电话: +86-28-84191660

E-mail: huangguoqin@jouav.com

网址: www.jouav.com

成都纵横自动化技术股份有限公司,总部位于成都市高新区,高新技术企业,专注于纵横大鹏系列垂直起降固定翼无人机产品的研发、生产、销售及服务,致力于为客户提供智能化、平台化、工具化的工业无人机系统。股票代码: 688070

主要产品信息: 纵横大鹏系列垂直起降固定翼无人机

展位号: 9B01

厦门云轮智能科技有限公司

地址: 福建省厦门市海沧区海景南路达达产业园 3 栋 3 楼

电话: +86-592-6512160

E-mail: sales@muginuav.com

网址: www.muginuav.com

厦门云轮智能科技有限公司 (Mugin UAV) 是一家国家级高新技术企业。我们专注于工业级无人机平台和系统的设计、研发、制造和销售,目前公司已拥有 20 多项实用新型和外观设计专利。

我们的产品线非常丰富,包括 20 多种垂直起降和固定翼机型,覆盖了 1 到 30 公斤的有效负载范围,航时从 1.5 到 10 小时不等。

我们的产品已销往全球 30 多个国家和地区,享有良好的声誉和市场竞争能力。这些产品广泛应用于遥感测绘、电力巡检、边境巡航、农业普查、森林防火等领域。

主要产品信息: 垂直起降无人机

展位号: 9B05

霄图(天津)高新技术有限公司

地址: 天津市武清区王庆坨镇同兴路 2 号

电话: 15802233851

E-mail: 1012338430@qq.com

霄图(天津)高新技术有限公司成立于 2018 年,是北京霄图在天津分公司,国家级高新技术企业。北京霄图科技有限公司成立于 2016 年,总部坐落于北京市海淀区。霄图(天津)公司主要从事应急消防无人机产品的研发、生产、销售,产品包括侦查无人机、物资运输无人机、系留照明无人机等,致力于打造操作简单、实用的应急消防无人

Booth Number: 9A23

T-MOTOR

Address: 24F,Block B,Twintowers,NO.3399 Ziyang Ave.,
NanChang,JiangXi,P.R.China

Tel: +86-791-88556889

E-mail: 1298713221@qq.com

Website: <https://uav-cn.tmotor.com/>

Established in 2009, T-MOTOR is devoted to providing the safer propulsion system solution for UAV and Robot. T-MOTOR has been famous brand in UAV and robot propulsion system after 10-year of experience and expertise.

Main Exhibit: UAV and Robot Propulsion System

Booth Number: 9A29

Anhui Yaofeng Radar Technology Co., Ltd.

Address: The Second Private Science and Technology Park of Hefei Economic Development Zone, Anhui Province

Tel: 0551-68996906

E-mail: ahyaofeng888@yeah.net

Website: <http://www.ahyfld.com>

Anhui Yaofeng Radar Technology Co., Ltd. is located in Hefei Economic and Technological Development Zone and is mainly engaged in the research and development of low-slow and small-target detection radar systems.

For drones and other low, slow, and small targets, the company has developed a series of radar systems such as mechanical scanning, phase control scanning, frequency scanning and other technical systems, which can provide customers with better low-altitude detection solutions

Main Exhibit: Low altitude defense radar system

Booth Number: 9A31

Nanjing Dwing Aviation Technology Co.,Ltd.

Address: Room A303 and Room A305, Hatching Building, No. 99 Tuanjie Road, Research and Innovation Park, Nanjing High-tech Zone, Jiangsu Province

Tel: 02569973887

E-mail: xiaji@dwining.com

Website: <http://www.airdwing.com>

As a leader of the global pan low altitude intelligent networking system, Nanjing Dwing Aviation Technology Co.,Ltd. integrates the Internet of things, Internet and industry data information with its rich development experience in UAV SDK and GIS system to build a data management platform for UAV users and manufacturers. After years of development and accumulation, Nanjing Dwing Aviation Technology Co.,Ltd. provides customers with competitive, safe and reliable software and hardware products and services in the

fields of UAV equipment

Main Exhibit: KITEBEAM

Booth Number: 9A39

Chengdu JOUAV Automation Technology Co.,Ltd

Address: 3A-8F,Jingrong Intl. Plaza,5th TianFu St. No.200, Hi-tech District,Chengdu,China,610041

Tel: +86-28-84191660

E-mail: huangguoqin@jouav.com

Website: www.jouav.com

Established in 2010, Chengdu JOUAV Automation Technology Co.,Ltd focus on R&D in flight control and navigation system for 10 years. In line with JOUAV' s quest to become an expert and innovator in UAS industry and a problem-solver for application industry, Chengdu Dapeng UAV Tech Co.,Ltd. was established in 2015, that concentrate on providing aircraft-grade

机。霄图公司通过与各科研院所建立紧密的联合研制机制，完成了一系列科研成果转化，形成了大批量生产的工艺能力。目前拥有发明、实用新型等专利 30 余项。

主要产品信息：霄图系列无人机及配套设施

展位号：9B07

广州雷迅创新科技股份有限公司

地址：广东省广州市南沙区环市大道南 27 号 A 栋
华南技术转移中心 3 楼

电话：020-39392739

E-mail: zhipeng@cuav.net

网址：www.cuav.net

广州雷迅创新科技股份有限公司——无人机软硬件解决方案供应商。CUAV 品牌持有者，是一家以无人机创新技术为向导，集研发、生产、销售为一体的高新型科技企业。经过多年的发展，CUAV 拥有完整的研发、生产、销售一体化流程体系。设立了自有研发中心、测试中心、SMT 生产线等。大部分产品均获得 CE 与 FCC 认证与 ISO9001-2015 国际质量体系认证。产品线包含雷迅云系统，飞行控制器控，通讯链路，定位系统，电源模块，多旋翼整机，垂直起降整机，同时还提供无人机系统培训与民航无人机执照培训服务。

主要产品信息：垂起无人机、飞控、通信链路、无人机基站、RTK、空速计

展位号：9B11

安徽劲旋风航空科技有限公司

地址：安徽省芜湖市安徽新芜经济开发区纬三路 99 号

电话：0553-8818448

E-mail: luyj@xoar.cn

安徽劲旋风航空科技有限公司是一家集设计，研发，生产，销售及维护通用航空所需的各类螺旋桨的专业公司。劲旋风是由几位从事航空运动几十载的国家级教练员和世界级航空模型优秀选手及航空工业工程技术人员联合创办，拥有一批来自全国著名高校的专业知识人才和经过专业技术培训的管理及工作人员，在产品的设计，研发，销售和维护方面默契协作，形成了一条劲旋风特有的生产衔接链。公司拥有螺旋桨多个领域的独立研发产品，为无人驾驶飞机，超轻型飞机，多旋翼飞机和国内外模型运动冠军选手及航空爱好者研制了多种高性能的安全的螺旋桨。

主要产品信息：螺旋桨及其动力系统

展位号 9B13

北京航通天下科技有限公司

地址：北京市西城区广安门外大街 168 号朗琴国际 A 座 1610

电话：010-88570498

E-mail: : sales@aeroer.com tech@aeroer.com

网址：www.aeroer.com

北京航通天下科技有限公司专注于无人机飞行安全解决方案，包括：无人机空中防撞（ADS-B）及地面空管监视（ATC S 模式）、C2 数据链、飞控等；以及无人机研发过程中的专业测试设备，如拉力测试台、自由飞行平台等，能提高研发效率，优化产品性能、验证先进算法。针对快速兴起的 eVTOL 行业，我们提供一系列适航航电产品。

主要产品信息：ADS-B 应答机，数据链，拉力测试台，自由飞行测试台

industrial UAV solutions and technical service for our clientele.

Main Exhibit: CW Series VTOL Fixed Wing UAV

Booth Number: 9B01

Xiamen Mugin Tech. Ltd.

Address: F3, Bldg 3, Dada Industrial Park, Haicang District, Xiamen

Tel: +86-592-6512160

E-mail: sales@muginuav.com

Website: www.muginuav.com

Mugin UAV is a leading manufacturer of UAV airframes and supplier of unmanned aerial systems. Our platforms are designed to meet the specialized requirements of various industries.

At Mugin UAV, our commitment lies in providing the best possible solutions to our clients, utilizing our creativity, experience, and knowledge. With over 20 models available, we offer VTOL and fixed-wing options covering payloads from 1 to 30kg and flight endurance from 1.5 to 10 hours.

Main Exhibit: Mugin VTOL UAV

Booth Number: 9B05

Xiaotu (Tianjin) High tech Co., Ltd

Address: No. 2 Tongxing Road, Wangqingtu Town, Wuqing District, Tianjin City, Tianjin Province

Tel: 15802233851

E-mail: 1012338430@qq.com

Website: http://

Xiaotu (Tianjin) High tech Co., Ltd. was established in 2018 and is a national level high-tech enterprise. It is a subsidiary of Beijing Xiaotu in Tianjin. Beijing Xiaotu Technology Co., Ltd. was established in 2016, with its headquarters located in Haidian District, Beijing. Xiaotu (Tianjin) Company is mainly engaged in the research and development, production, and sales of emergency firefighting drone products, including reconnaissance

drones, material transportation drones, mooring lighting

Main Exhibit: Xiaotu series drones and supporting facilities

Booth Number: 9B07

CUAV Tech Inc.,Ltd

Address: 3rd Floor, South China Technology Transfer Center, Building A, No. 27 Huanshi Avenue South, Nansha District, Guangzhou City, Guangdong Province
Tel: 020-39392739

E-mail: zhipeng@cuav.net

Website: www.cuav.net

CUAV Tech Inc.,Ltd.-UAV software and hardware solutions provider. a high-tech enterprise integrating R&D, production, and sales with the innovative technology of drones as a guide. Most of the products have obtained CE and FCC certification and ISO9001-2015 international quality system certification. The product lines include CUAVCloud system, autopilot, communication link, positioning system, power module, copter, VTOL.

Main Exhibit: Hanging UAV, flight control, communication link, UAV base station, RTK, airspeed meter

Booth Number: 9B11

Anhui Jinxuanfeng AerTech Ltd.

Address: No. 99 Weisan Road, Anhui Xinwu Economic Development Zone, Wuhu City, Anhui Province

Tel: 0553-8818448

E-mail: luyj@xoar.cn

Website: https://www.xoaraerotech.com

Anhui Jinxuanfeng AerTech Ltd.,formerly known as Zhengzhou Jinxuanfeng Sports Equipment Corp, specializes in R&D,Production and Services of Aerial Propeller and propulsion system.Anhui Jinxuanfeng AeroTech Ltd. it was established by a group of national coaches with decades of experiences in

展位号：9B15

武汉傲睿尔科技有限公司

地址：湖北省武汉市东湖高新区高新四路汇金中心
1号楼401室

电话：027-87615080

E-mail: ar1517238@163.com

网址：www.arovertech.net

武汉傲睿尔科技有限公司成立于2016年，位于武汉市武昌区，是一家长期致力于无人机机巡数据采集、数据展示、数据分析的科技型企业，涵盖无人机航测、GIS平台软件开发、VR/AR行业应用等业务，并拓展至水利、军工等多个领域

主要产品信息：无人机飞行仿真

展位号：9B17

星际（江苏）航空科技有限公司

地址：江苏省常州新北区黄河西路1289号

电话：0519-85188828

E-mail: 827551200@qq.com

网址：www.startechnology.com.cn

星际（江苏）航空科技有限公司落户江苏省常州市国家级高新开发区空港产业园，公司注册资本1000万元，研发、生产厂房14000平方米。公司主要从事固定翼、多旋翼、无人机直升机的设计、研发、生产、销售及无人机的融资租赁服务。公司具备小、中、大型无人机的独立开发能力，所涉及的产品都具有自主知识产权，是目前国内为数不多的具备无人机整体气动外形和结构设计、飞控系统独立开发、控制律自主计算和产品工程化的企业。公司下属星空（江苏）无人机研究院，拥有强大的技术支持和丰富的无人机行业经验。

主要产品信息：固定翼 *2 多旋翼 *2 直升机 *1

展位号：9B21

浙江科比特创新科技有限公司

地址：广东省深圳市南山区西丽国际创新谷6栋
AZUO6楼

电话：15571062100

E-mail: 1326652096@qq.com

网址：www.mmcuav.com

科比特航空创建于2009年，致力于打造国际领先的无人机产业平台。目前，公司已经成为全球最大的基于“硬件+SAAS平台+服务”的无人机综合解决方案提供商，打造了完整的硬件制造和服务产业链生态，是全球首家具有完整的无人机制造产业链的厂商，同时也是国内最成熟的移动智慧城市解决方案服务商。

近年来，科比特陆续成为公安部、国家电网、中国国电、中石油的重要供应商，并成为中国联通、中国电信、华为的优质合作伙伴。公司移动智慧城市业务陆续在全国多个城市落地，分销网络及服务网络遍布全球，成为国内最具发展潜力企业之一

主要产品信息：提供专业的电力、公安、消防、石化、农业等行业服务 / 无人机培训

展位号：9B27

珠海华迈航空科技有限公司

地址：广东省珠海金鼎金峰西路24号6栋4楼

E-mail: himarkuav@hemarkuav.com

网址：www.himarkuav.com

我司位于“浪漫之城”之称的广东省珠海市，公司成立于2000年。

公司有近10000平方米的现代化厂房和先进的生产设备，科学先进的管理体系和高素质的技术研发队伍与技艺精湛的生产团队。

aviation sports, top athletes in model airplane and aviation engineers. The corporation maintains a group of professional consultants from well-known research centers.

Main Exhibit: Propeller and its power system

Booth Number: 9B13

Aeroer

Address: Room 1610, Building A, Langqin International, No. 168, Guang'anmenwai Street, Xicheng District, Beijing
Tel: 010-88570498

E-mail: sales@aeroer.com tech@aeroer.com

Website: www.aeroer.com

Aeroer focuses on drone flight safety solutions, including: drone air collision avoidance (ADS-B) and ground air traffic control surveillance (ATC S mode), C2 data link, flight control, etc.; and Professional testing equipment in the UAV research and development process, such as tensile test benches, free flight platforms, etc., we can improve research and development efficiency, optimize product performance, and verify advanced algorithms. For the rapidly emerging eVTOL industry, we provide a series of airworthy avionics products.

Main Exhibits: ADS-B transponder, data link, tensile test bench, free flight test bench

Booth Number: 9B15

WuHan Arover Technology CO.,Ltd

Address: Room 401, Building 1, Huijin Center, Gaoxin 4th Road, East Lake High-tech Zone, Wuhan City, Hubei Province

Tel: 027-87615080

E-mail: ar1517238@163.com

Website: www.arovertech.net

WuHan Arover Technology CO.,Ltd was established in 2016 and is located in Wuchang District, Wuhan. It is a technology-based enterprise that has long

been committed to UAV inspection data collection, data display, and data analysis, covering UAV aerial survey and GIS platform software. Development, VR/AR industry applications and other businesses, and expanded to water conservancy, military and other fields

Main Exhibit: UAV simulator system

Booth Number: 9B17

Star (Jiangsu) Aviation Technology Co.

Address: 1289 Huanghe West Road, Xinbei District, Changzhou City

Tel: 0519-85188828

E-mail: 827551200@qq.com

Website: http://www.startechnology.com.cn

Star (Jiangsu) Aviation Technology Co., Ltd. is located in the Airport Industrial Park of Changzhou National High Tech Development Zone, Jiangsu Province, with a registered capital of 10 million yuan and 14000 square meters of R & D and production plants. The company is mainly engaged in fixed wing, multi rotor, UAV helicopter design, R & D, production, sales and UAV financial leasing services.

Main Exhibit: XJ-80 Fixed wing UAV XJ-150 Fixed wing UAV

XJ-2100 multirotor XJ-2300 multirotor

XJ-220 Helicopter UAV

Booth Number: 9B21

ZHEJIANG MICROMULTICOPTER INNOVATION TECHNOLOGY CO., LTD

Address: Floor 6, AZUO, Building 6, Xili International Innovation Valley, Nanshan District, Shenzhen City, Guangdong Province

Tel: 15571062100

E-mail: 1326652096@qq.com

Website: www.mmcuav.com

MMC UAV is the world's first industrial drone company

我们以用户需求和前沿技术驱动创新，使公司处于行业领先地位，在多年的研发实践中积累了丰富的经验。我们以研发生产工业无刷电机、航模无刷电机、休闲体育运动电机、航模汽油机等，为不同行业的用户提供客制化产品的成套动力解决方案的企业。

主要产品信息：工业无刷电机、无刷大扭力舵机、休闲体育运动电机、

展位号：9B29

深圳市飞腾模型科技有限公司

地址：广东省深圳市龙华新区观澜观光路汇清科技园D栋6楼

电话：+86-755-23283358

E-mail: iinfo@ultrapower.hk

网址：www.ultrapower.hk

深圳市飞腾模型科技有限公司发展于2012年，主要专注于无人机 / 植保机专用充电器、智能平衡充电器的研发、生产与销售。

深圳市飞腾模型科技有限公司是一家不断创新、进步、充满活力的现代化工厂。产品适用于：无人机、航模、航拍、农药喷洒、电动玩具、电动车等领域；产品遍布全球各个平台，分销代理商。

“专业资格，打造品牌”是我们的经营目标，“卓越质量，信赖价格”是我们的经营宗旨。本公司以质量求生存，以服务求发展，始终以重合同、守信用为宗旨，我们的团队会一如既往，踏踏实实向前奋进！

主要产品信息：无人机锂电池充电器，植保机充电器，航模充电器

展位号：9B31

西安探索鹰航空科技有限公司

地址：陕西省西安市雁塔区雄华科技产业园A105

电话：18591987980

E-mail: qiuchen@tsyuav.com

西安探索鹰航空科技有限公司成立于2014年，是一家集无人机飞行平台与航空设备研发、无人机系统集成、飞行服务为一体的高新技术企业。本公司具备无人机设计研发、样机试飞与测试、无人机批量生产、无人机系统集成、飞行服务提供等综合能力。

公司目前拥有Fly Shark系列垂直起降无人机、Sky Cruiser系列海事无人机以及弹射回收一体化配套产品。Fly Shark系列无人机有FS100/FS50宽带卫星通信无人机系统及飞行平台和FS20便携式垂直起降无人机。

主要产品信息：宽带卫星通信垂起无人机、便携式垂起无人机

展位号：9B35

因诺航空科技有限公司

地址：陕西省西安市高新区鱼化街办天谷七路996号西安国家数字出版基地A座12004室

电话：029-81105125

E-mail: xueyan@innno.net

网址：www.innno.net

因诺科技是一家专注于无人空基系统工业智能巡检、AI影像识别分析等系统研发的国家级高新技术企业。公司坚持“自主创新、专业服务”的发展策略，自成立以来，以专业的技术、丰富的行业经验、准确的市场定位、认真负责的工作态度，在石油天然气、新能源、公安、军工、科研院所等行

the owns a complete manufacturing system making sure every part of the UAV system is within its control. It has been actively promoting common standards for the global UAV industry and strives to be at the forefront of UAV development and technology. Now it has become the world's largest UAV comprehensive solution provider with its "hardware+SaaS platform+service. It is also the most experienced UAV solution provider on smart city mobility.

Main Exhibit: Industrial Drone Solution

Booth Number: 9B27

Himark Aero Tech Co., Ltd.

Address: 4th Floor, Building 6, No. 24, Jinfeng West Road, Jinding, Zhuhai, Guangdong Province

Tel: N/A

E-mail: himarkuav@himarkuav.com

Website: himarkuav.com

Our company is located in Zhuhai city which has beautiful scenery and pleasant weather and known as The City of Romance. It was established in 2000. The company has nearly 10,000 square meters of modern factory buildings and advanced production equipment, scientific and advanced management system, high-quality technical research team and development team and skilled production team.

Main Exhibit: Industrial Brushless Motors, Model Brushless Motors, Leisure Sports Motors, Model Gasoline Engines

Booth Number: 9B29

Ultra Power Technology Limited

Address: 6/F, Building D, Hui Qing Science and Technology Park, Guanguang Road, Guanlan, Longhua District, Shenzhen 518110, China

Tel: +86-755-23283358

E-mail: iinfo@ultrapower.hk

Website: www.ultrapower.hk

Ultra Power Technology Limited is a innovative, progressive and energetic company, which focus on designing, researching and developing, manufacturing and selling RC Charger, Agricultural/UAV Drone Charger, founded in 2012.

Main Exhibit: UAV drone charger, RC charger

Booth Number: 9B31

Xi'AN Explore Eagle Aviation Tech Co.,Ltd

Address: A105, Xionghua Science and Technology Industrial Park, Yanta District, Xi'an City, Shaanxi Province

Tel: 18591987980

E-mail: qiuchen@tsyuav.com

Xi'an Explore Eagle Aviation Technology Co., Ltd. was established in 2014 and is a high-tech enterprise that integrates drone flight platforms and aviation equipment research and development, drone system integration, and flight services. The company currently owns the Fly Shark series drone FS100/FS50 broadband satellite communication drone system and flight platform, as well as the FS20 portable VTOL drone.

Main Exhibit: FS100 Broadband Satellite Communication Hanging Fixed Wing UAV
FS50 Broadband Satellite Communication Hanging Fixed Wing UAV

FS20 Portable Hanging Fixed Wing Drone

SC30 Skyhook Recovery Fixed Wing Drone

Booth Number: 9B35

Henan Suzhiyuan Information Technology Co., Ltd.

Address: Room 208, Building 2, South Branch, Dake Park, No. 11, Changchun Road, High-tech Zone, Zhengzhou City, Henan Province

Tel: +86-371-56012131

E-mail: 594918517@qq.com

Website: www.szyco.com

业空基自动化巡检和智能化、无人化领域积累了雄厚的技术实力和丰富的巡检业务经验。

主要产品信息：工业无人机、自主化无人机库、行业解决方案

展位号：9B37

河南数智元信息技术有限公司

地址：河南省郑州市高新区长椿路 11 号大科技园南配 2 号楼 208 室

电话：+86-371-56012131

E-mail: 594918517@qq.com

网址：www.szyco.com

河南数智元信息技术有限公司坐落在美丽的中原绿城 - 郑州，国家重要的综合交通枢纽，中原经济区核心城市。高校林立，科技创新活跃。面对国家工业 4.0 时代的到来，公司致力于智能化、数字化无人设备的研发和生产。结合国家“211 工程”、“双一流”郑州大学智能科研基地，公司建立了完善的无人机反制系统、无人艇、机器人研发实验室，结合公安、消防、环保、园林农业、巡线安防等领域的需求，研发相应的应用配套设备。公司人才济济，超越时代，服务时代是我们的科研目标与宗旨。

主要产品信息：无人机反制系统，无人机挂载模块

展位号：9B43

安徽智鸥驱动科技有限公司

地址：安徽省马鞍山市含山县经济开发区褒禅山路 499 号

电话：0555-2589088

E-mail: 1282938104@qq.com

网址：ig-driver.com

安徽智鸥驱动科技有限公司，IG（智鸥驱动）是一家专注于无人机动力、直流伺服驱动器、特种电机及其驱动器的研发、生产、销售及服务一体化的企业。

主要产品信息：智鸥驱动高压电调，智鸥驱动金雕动力套，智鸥驱动信天翁动力套

展位号：9B45

深圳市华夏盛科技有限公司

地址：广东省深圳市福田区泰然科技园苍松大厦南座 3A17

电话：+86-755-83849417

E-mail: 13823678436@139.com

网址：www.sinosun.cn

深圳华夏盛公司在消化吸收近十年来国外行业领先厂商的无线数据传输设备的基础上，结合各行业的应用特点，依托国内著名高校的力量，华夏盛开发生产提供具有目前更先进水平的数字数传电台、简易数传电台、通用数传模块、高速跳频电台、工业无线以太网、网络高清图传电台 / 模块、AD-HOC/MESH 自组织网状网、GNSS/RTK 无线数据链、工业无线远程开关模拟量、通用声码器、数话同传手持机 / 车载台、通用视频编解码、视频 / 语音 / 数据三合一、通用射频功放、多串口复接复分模块、点对多点地址编码模块等系列产品。

主要产品信息：宽带自组网电台、高清图传电台 / 模块、高速跳频电台 / 模块

展位号：9B47

天宇经纬（北京）科技有限公司

地址：北京市昌平区黄平路 19 号院 4 号楼 410 室

电话：010-56265838

Henan Suzhiyuan Information Technology Co., Ltd. is located in the beautiful central plains greentown - Zhengzhou, an important national comprehensive transportation hub, the central plains economic zone core city. A lot of universities have been established here, and scientific and technological innovation is active. Facing the coming of national industry 4.0 era, the company is committed to the research and development and production of intelligent and digital unmanned equipment.

Main Exhibit: UAV Counter System, UAV Mount Module, Passive Detection Radar, Backpack Jammer

Booth Number: 9B37

INNNO Aeronautics Technologies Co., Ltd

Address: Room 12004, Building A, Xi'an National Digital Publishing Base, No. 996, Tiangu 7th Road, Yuhua Street Office, High-tech Zone, Xi'an, Shaanxi, China

Tel: 029-81105125

E-mail: xueyan@innno.net

Website: <http://www.innno.net>

Innno Technologies is a national high-tech enterprise company focusing on the independent research and development of intelligent drone systems, industrial intelligent inspections of unmanned air-based systems, and AI image recognition and analysis systems. It is good at providing mature oil and gas and new energy, Public security, military industry, scientific research institutes and other industries.

Main Exhibit: Industrial drones, Autonomous drone library, Industry solutions

Booth Number: 9B43

IntelligenceGull

Address: No. 499, Baochanshan Road, Hanshan County Economic Development Zone, Ma'anshan City, Anhui Province

Tel: 0555-2589088

E-mail: 1282938104@qq.com

Website: <http://ig-driver.com>

IntelligenceGull focuses on UAV power, DC servo drive, special motors and their drives research and development, production, sales and service integration.

Main Exhibit: Zhiou drive high voltage ESC and Zhi Ou drive Golden Eagle tethered drone power system and albatross evtol power system, the kit contains high voltage ESC, brushless motor, propeller

Booth Number: 9B45

Shenzhen Sinosun Technology Co.,Ltd.

Address: Rm.3A17, South Cangsong Building, Tairan Science and Technology Park, Futian District, Shenzhen, Guangdong, 518040, China

Tel: +86-755-83849417

E-mail: 13823678436@139.com

Website: www.sinosun.cn

Shenzhen Sinosun Technology Co., Ltd. develops and produces the most advanced level at present, in digital data radio, general digital module, network image radio, GNSS RTK GPS radio, wireless I/O digital modules and other series products, which are widely used in oil gas, water electricity power heating network coal gas railway transportation, public safety, street light earthquake weather environmental protection, the data acquisition control of GPS, etc.

Main Exhibit: Wireless Ethernet/WiFi, Mobile IP HD Video/WiMax, Ad-Hoc&Mesh/MIMO+MESH, Multi-channel HD Video&Data Link, Handheld Data&Voice Transceiver

Booth Number: 9B47

Smart Grid (Beijing) Tech co., LTD

Address: Room 410, Building 4, Yard 19, Huangping Road, Changping District, Beijing, China

Tel: 010-56265838

E-mail: bd@tianyujingwei.com

网址: www.tianyujingwei.com

天宇经纬(北京)科技有限公司成立于2016年,致力于将5G的优势特点与无人机技术相结合,拓展无人机的应用领域和提升监管效率:一是提高无人机的智能化水平,无人机的飞行性能、传输效率、数据处理能力等得到提升;二是进一步拓展无人机应用,航拍直播、电力巡线、物流快递、巡查巡看等应用正不断增多;三是有助于实现无人机高效监管,5G网联无人机将成为构建低空智联网的有效手段。

公司先后参研多项国家课题,获得无人机云系统资质、国家高新技术企业等多项荣誉和行业资质、奖项,拥有多项技术成果。

主要产品信息: 天宇云盒 5G 网联无人值守自动机场 5G 网联自动机场指挥车

展位号: 9B53

深圳市格瑞普电池有限公司

地址: 广东省深圳市龙华区民塘路 328 号龙华数字创新中心 A 座 16 层深圳市格瑞普电池有限公司(国际营销中心)

电话: +86-755-88376378

E-mail: info@grepow.com

网址: www.grepow.cn

格瑞普自研的动力型叠片软包锂聚合物电池,运用在 RC 模型以及无人机领域,是全球较早进入该行业的锂电池厂家,同时也是全球首个研发出“智能无人机电池”的电池厂家,这种电池在农业植保、测绘和航拍无人机上取得巨大的成功。

主要产品信息: 无人机电池组,电芯,充电器

展位号: 9B61

安阳市豪克航空科技有限公司

地址: 河南省安阳市开发区弦歌大道 391 号

电话: +86-372-5931122

E-mail: sales@falconhobby.com

网址: www.hawkmodel.cn

www.falconhobby.com

豪克航空成立于 2000 年,现有员工 200 余人,是一家从产品的研发设计、模具及产品的生产加工、产品的批量化,为一体的综合型生产制造商。主要产品为螺旋桨、直升机旋翼、多旋翼、涵道螺旋桨等各类复合材料航空部件,自研生产活塞发动机。20 多年的气动设计以及工艺铺层的实战经验,以及按照国军标要求的检验检测设备,可满足客户多样化定制需求。现有“HAWK”(豪克)、“FALCON”和“PGA”(帕格)三大主要品牌。

主要产品信息: 碳纤维螺旋桨、轻型飞机螺旋桨及配件、旋翼、无人机及配件,航空

展位号: 9B63

深圳市好盈科技有限公司

地址: 广东省深圳市龙岗区宝龙街道宝龙社区诚信路 8 号亚森工业厂区好盈科技股份有限公司

电话: 0755-2550433

E-mail: 22@163.com

网址: www.hobbywing.com

深圳市好盈科技股份有限公司成立于 2005 年,生产经营面积达 24600 平米,拥有近百人的自主研发团队,是国内最早从事无刷动力系统研发、生产和销售的国家级高新技术企业,旗下产品涵盖多个领域,三个主要应用市场:高端遥控模型领域、无人机领域、个人出行领域。

E-mail: bd@tianyujingwei.com

Website: <http://www.tianyujingwei.com>

Founded in 2016, Smart Grid (Beijing) Tech co., LTD (TYJW) focuses on the research and development of technologies related to UAV 5G networking applications, to improve the intelligent level of UAV, and improve the flight performance, transmission efficiency and data processing ability of UAV.

Main Exhibit: Cloud box series, designed to enable various UAV to capable of network connecting during flight, realize real-time data transmission and online remote control. Provide data to AI and ML platform,

Booth Number: 9B53

Shenzhen Grepow Battery Co., Ltd.

Address: SHENZHEN GREPOW BATTERY COMPANY, 16F, Building A, Longhua Digital Innovation Center, Longhua District, Shenzhen

Tel: +86-755-88376378

E-mail: info@grepow.com

Website: <https://www.grepow.cn>

GREPOW's self-developed power laminated lithium polymer batteries are used in RC models and unmanned aerial vehicles (UAVs). As one of the early lithium battery manufacturers to enter the industry, GREPOW is the world's first to develop "intelligent drone batteries." These batteries have achieved tremendous success in agricultural plant protection, surveying and mapping, and aerial photography UAV applications.

Main Exhibit: Drone Battery, Battery Charger, Battery Solution

Booth Number: 9B61

Anyang Hawk Aviation Technology Co., Ltd.

Address: No. 391 Xiangge Avenue, Development Zone, Anyang City, Henan Province

Tel: +86-372-5931122

E-mail: sales@falconhobby.com

Website: www.hawkmodel.cn

www.falconhobby.com

Hawk Aviation was founded in 2000, and it is comprehensive manufacturer integrating product R&D and design, mold and product production and processing, product mass. The main products are propeller, helicopter blade, multirotor, ducted propeller and other composite aviation parts, and self-developed and produced piston engines. More than 20 years of practical experience in pneumatic design and process layout, as well as inspection and testing equipment in accordance with the requirements of the national military

Main Exhibit: Carbon Fiber Propeller for UAV and Light Aircraft, Carbon Fiber Rotor Blades, multi rotor, UAV Accessoriess

Booth Number: 9B63

HOBBYWING TECHNOLOGY Co., LTD.

Address: Hobbywing Technology Co., Ltd., Yasen Industrial Plant, No. 8 Chengxin Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, Guangdong, China

Tel: 0755-2550433

E-mail: 22@163.com

Website: <http://www.hobbywing.com>

Shenzhen Haoying Technology Co., Ltd. was founded in 2005, with a production and operation area of 24600 square meters and an independent research and development team of nearly 100 people. It is the earliest national high-tech enterprise engaged in the research and development, production and sales of brushless power system in China. Its products cover multiple fields and three main application markets: High-end remote control model field, UAV field, personal travel field.

Main Exhibit: Plant protection X11 Max industry H6/H8

主要产品信息：植保 X11Max 一体动力套 行业 H6/H8 一体动力套

展位号：9B69

上海特金无线技术有限公司

地址：上海市闵行区浦江镇联航路 1188 号浦江智谷 12 号楼 2 层

电话：+86-021-68555587

E-mail: yangzhaoping@terjin.com

网址：www.terjin.com

上海特金无线创立于 2003 年，深耕无线电感知和频谱大数据分析技术，致力于提供业界领先的低空安全管控解决方案，是国际电联全球最佳创新奖得主，出色的完成了二十大、70 周年国庆阅兵、秦皇岛暑期保障、第七届世界军人运动会、G20 峰会等一系列重大低空安防保障工作。

主要产品信息：特金无人机管控系统

展位号：9B75

赫星科技有限公司

地址：福建省厦门会展南路 9 号 101

电话：0592-5038311

E-mail: dean.chen@hex.aero

网址：www.hexuav.com

赫星科技是全球领先的开源无人机硬件提供商。我们是目前市面上最先进的开源无人机飞控 Pixhawk2 cube 的唯一授权生产商。赫星持续开发无人机相关电子模块，包括 Here 系列 RTK 无人机专用导航模块和光流定位传感器模块。我们通过与国际开源无人机社区以及开发者的紧密合作，为众多研究机构和无人机行业应用厂商提供最可靠的开源无人机硬件。在工业、农业、安防等领域无人

机应用快速崛起的今天，赫星致力于推广开源无人机技术在行业解决方案中的广泛应用。

主要产品信息：Pixhawk2.1 cube 开源飞控 / Here3 RTK

展位号：9B79

无锡远传融创科技有限公司

地址：江苏省无锡市新吴区弘毅路 8 号东庄电力科技园 704

电话：

E-mail: shunwen.yu@sprintlink.cn

网址：www.sprintlink.cn

远传融创成立于 2017 年，是一家专注于无线视频与数据传输的企业，拥有经验丰富的研发团队及通信系统底层设计实现和视频处理的核心技术，为全球多个行业领域的客户提供无线视频与数据传输芯片，系统及完善的解决方案。

远传的产品覆盖多旋翼无人机、垂直起降固定翼无人机、机器人、无人船、安防视频监控等多种应用，具有丰富的数据视频接口，支持点对点 and 组网通信及非视距远距离传输。自主应用需求通信协议底层到应用层的优化设计，保证了产品可以进行定制化生产并具有持续演进的能力。

主要产品信息：无人机 / 无人船图传设备，无人装备配件

展位号：9B81

重庆宗申航空发动机制造股份有限公司

地址：重庆市巴南区宗申工业园

电话：023-66376087

E-mail: fengxuel@zsengine.com

网址：www.zsaeroengine.com

Booth Number: 9B69

Shanghai Terjin Radio Technology Co., Ltd.

Address: 2nd Floor, Building 12, Pujiang Zhigu, No. 1188, Lianhang Road, Pujiang Town, Minhang District, Shanghai, China

Tel: +86-021-68555587

E-mail: yangzhaoping@terjin.com

Website: www.terjin.com

Shanghai Terjin was founded in 2003 with a focus on radio sensing spectrum big data analysis technologies for 20 years. It strives to provide users with industry-leading lower airspace security management solutions. It is ITU's award winner for Most Innovative Use of ICTs. Terjin has presence in most high-profile cases in China, the 7th World Military Game, G20 Summit, World Internet Conference to name a few. Terjin welcomes worldwide partners to join hands for safeguarding our lower airspace.

Main Exhibit: Terjin Anti-Drone System

Booth Number: 9B75

Hex Technology Limited

Address: No. 9-101, Huizhan South Road, Xiamen, Fujian, China

Tel: 0592-5038311

E-mail: dean.chen@hex.aero

Website: http://www.hexuav.com

Hex Technology Limited is the world's leading open source hardware manufacturer which produces one of the best open source drone autopilots and accessories in the world. We collaborate closely with open source drone developers to provide the most reliable and advanced drone hardware for research and application purposes. With the rise of drone applications in commercial, agricultural and industrial sectors, Hex Technology is determined to promote the adoption of open source drone technology.

Main Exhibit: Pixhawk2.1 cube open source flight controller/ Here3 RTK GNSS

Booth Number: 9B79

Sprintlink.

Address: No. 8 Hong Yi Road, Rm 704, Jin Bo bulding, New District, Wuxi, Jiangsu

E-mail: shunwen.yu@sprintlink.cn

Website: www.sprintlink.cn

Sprintlink was established in 2017. Since then, it has devoted its full dedication into long-range wireless video transmitter and receiver. With highly experienced experts and team members, Sprintlink owns the core technology in defining proprietary wireless communication protocols, FPGA implementation, RF design, video processing, and high speed digital circuit design.

Main Exhibit: Drone/Unmanned Ship Image Transmission Module, Unmanned Equipment Accessories

Booth Number: 9B81

Chongqing Zongshen Aero Engine Manufacturing Co., Ltd.

Address: Zonsen Industrial Park, Banan District, Chongqing

Tel: 023-66376087

E-mail: fengxuel@zsengine.com

Website: http://www.zsaeroengine.com/

Zonsen Aero Engine is an innovative enterprise dedicated to the integrated business of aero engine design and development manufacturing, sales, and after-sales service. It mainly provides power equipment for general aviation and unmanned aerial vehicles such as fixed wings and rotors. It also provides customers with professional customized power system solutions based on its own research and development capabilities.

Main Exhibit: Zonsen Aero, Electric Variable Pitch Propeller, Aviation parts

重庆宗申航空发动机制造股份有限公司 (简称“宗申航发”) 是一家致力于航空发动机设计研发、生产制造、销售、售后服务等一体化业务的创新型高新技术企业。公司始建于 2014 年 7 月, 由宗申动力机械股份有限公司 (证券代码 001696) 控股。公司具有扎实的技术研发实力, 主要为固定翼、旋翼等通航和无人航空飞行器提供动力装备, 并依托自身研发实力为各飞机制造企业提供定制化动力系统解决方案, 打造专业的航空动力系统集成服务商。目前, 公司 C 系列航空活塞发动机和螺旋桨已批量配套多款知名无人机和通航飞行器。

主要产品信息: 航空活塞发动机、螺旋桨、航空零部件

展位号: 9B85

宸芯科技股份有限公司

地址: 上海市浦东新区明月路 1258 号

电话: +86-21-31271000-8517

E-mail: xieyuzhu@morningcore.com

网址: www.morningcore.com

宸芯科技股份有限公司秉承 20 年通信 SoC 芯片技术积累, 是我国行业通信终端 SoC 芯片专业领域的龙头企业, 注册资本 19.2 亿元, 总部位于美丽的滨海城市山东青岛, 在北京、上海设有研发中心。公司掌握 3G/4G/5G 移动通信终端技术、大规模集成电路设计、SDR 芯片技术平台等关键技术, 基于 SDR 的 SoC 芯片技术和产品处于业内最前沿、最领先水平。公司目前已形成芯片、模块 / 终端 / 整机、技术授权及服务、微系统集成四大产品布局, 产品广泛应用于无人机、应急通信、电力物联网、轨道交通、工业互联网、车联网等多个场景。

主要产品信息: 无人机图传、无线宽带自组网产品、无线视频传输

展位号: 9B89

思翼科技(深圳)有限公司

地址: 广东省深圳宝安西乡九方广场 2 栋 1002

电话: 4008382918

E-mail: yinxin@siyi.biz

网址: www.siyi.biz

思翼科技(深圳)有限公司是一家依托无线高清图传技术、云台控制、电机驱动技术、相机影像技术、控制系统和 AI 算法, 赋能与构建智能机器人生态的国家级高新技术企业。公司围绕云台相机、光电吊舱、无线高清图传链路系统、电机驱动系统、无人机整机等智能机器人重点领域, 打造出诸多智能机器人核心部件, 强劲推动全球无人机、无人车、机器人等产业的发展与进步。

主要产品信息: 无人机遥控与链路系统、手持地面站和图传设备、变焦云台相机

展位号: 9B93

山东龙翼航空科技有限公司

地址: 山东省济宁市高新区联华路 8 号高新区信息技术产业园

电话: 0537-7907286

E-mail: yangzeyun@longyi-uav.com

网址: www.longyi-uav.com

山东龙翼航空科技有限公司成立于 2015 年, 是一家集研发、生产、销售和服 务于一体的工业无人机系统制造商, 国家级高新技术企业。公司产品类型多, 应用范围广, 其载重量可从 20 公斤至 600 公斤, 均已实践应用。

山东龙翼航空科技有限公司拥有专业的研制能力; 自动化软硬件集成一站式解决方案。团队汇集了一批在无人机领域的科技精英, 无人机生产面

Booth Number: 9B85

Morningcore Holding Co., Ltd.

Address: No. 1258 Mingyue Road, Pudong New Area, Shanghai, China

Tel: +86-21-31271000-8517

E-mail: xieyuzhu@morningcore.com

Website: www.morningcore.com

Morningcore Holding Co., Ltd., with 20 years' experience in SoC chip technology and a registered capital of 1.92billion yuan, is a leading company in the professional field of communication terminal SoC chips.the company has developed a product system that consists of four major parts: chips, modules and combined systems, technical authorization and service, and micro system integration, with products being widely applied in scenarios including UAVs, emergency communications, Internet of Things

Main Exhibit: Drone picture transmission、Wireless Broadband Self-Organizing Network Series

Booth Number: 9B89

Siyi Technology (Shenzhen) Co., Ltd.

Address: Room 1002, Building 2, Jiufang Plaza, Xixiang, Bao'an, Shenzhen

Tel: 4008382918

E-mail: yinxin@siyi.biz

Website: siyi.biz

Siyi Technology (Shenzhen) Co., Ltd. is a state-level high-tech enterprise which relies on wireless high-definition image transmission technology, cradle control, motor drive technology, camera image technology, control system and AI algorithm to enable and build intelligent robot ecology.

Main Exhibit: UAV remote control and link system, handheld ground station and image transmission equipment and Zoom camera

Booth Number: 9B93

Shandong Longyi Aviation Technology Co., Ltd

Address: Information Technology Industrial Park, No.8 Lianhua Road, high tech Zone, Jining City, Shandong Province
Tel: 0537-7907286

E-mail: yangzeyun@longyi-uav.com

Website: http://http://www.longyi-uav.com

Shandong Longyi Aviation Technology Co., Ltd., founded in 2015, is an industrial UAV system manufacturer integrating R & D, production, sales and service, and a national high-tech enterprise. The company has many types of products and a wide range of applications.

Main Exhibit: LY-FT60 fire UAV, series of forest fire extinguishing bombs, fire related products.

Booth Number: 9B95

Shenzhen Smart Drone UAV.Co.,Ltd.

Address: Fuqingshan Technical Park F3, Tangtou 3rd Industrial Zone, Shiyan Street, Baoan, Shenzhen

Tel: 0755-8613 1869

E-mail: linyun@smd-uav.com

Website: http://www.smd-uav.com

As the world leading UAV system supplier, Shenzhen Smart Drone UAV Company Limited is devoted to offer the clients from all over the world the extreme experience of the UAV products with forward and mature technology. Established in 2014, Smart Drone is specialized in UAV R&D, manufacturing, and sales, and the core R&D team of Smart Drone consists of the master and Ph.D elites from Beihang University. Smart Drone headquarter is in Shenzhen, the city of China UAV, with a modern R&D and production base, a flight academy and a flight test site of 20,000 square meters.

Main Exhibit: V800\V500H\V380PRO\V330PLUS

积超两千平方米；培训飞行场地超五万平方米，具备丰富的实战经验与创新能力，荣获国家高新技术企业、双软认证企业、CE 认证、ROHS 认证、ISO9001 认证企业称号。

主要产品信息：LY-FT60 消防无人机、系列森林灭火弹、消防相关产品

展位号：9B95

深圳智航无人机有限公司

地址：广东省深圳市宝安区石岩街道塘头第三工业区富青山科技园 3 楼
电话：0755-8613 1869
E-mail: linyun@smd-uav.com
网址：www.smd-uav.com

深圳智航无人机有限公司成立于 2014 年，是中国工业级无人机解决方案领航者，核心产品为垂直起降固定翼无人机，产品在物流运输、应急救援、智慧巡检、环境保护、公共安全、森林防护等应用场景具有成熟全方位智慧解决方案。

公司总部位于素有“中国无人机之都”盛名的深圳，拥有现代化研发及生产基地、飞行学院和 2 万平方米飞行试验场地。

主要产品信息：V800\V500H\V380PRO\V330PLUS

展位号：9B101

深圳深知未来智能有限公司

地址：广东省深圳市宝安区勤诚达大厦 23 层 2307-2310 室
电话：400-876-6619
E-mail: business@deepthink.ai
网址：https://www.deepthink.ai

深知未来是全球领先的全彩夜视人工智能解决方案提供商，致力于成为下一代视觉技术引领者。

公司作为国家级高新技术企业，坚持 100% 国产化的产品设计理念，打破传统算法的技术局限，自主研发创新的 AI ISP 全彩夜视技术，突破传统夜视成像的硬件极限，是全球首家实现在无补光条件下的全彩视觉解决方案提供商。

解决方案将视频监控的有效时间从 12 小时延长至 24 小时，目前公司产品已经广泛应用于公共安全、工业无人机、铁塔、石油石化、矿井、电网等行业场景。同时正在手机、自动驾驶、消费级无人机等领域与客户伙伴展开合作。

主要产品信息：无人机载荷，便携夜视仪，安防产品

展位号：9B105

浙江天则通信技术有限公司

地址：浙江省杭州市滨江区南环路 3760 号保亿创艺大厦 8 楼
电话：15067661135
E-mail: linh@okseeker.com
网址：www.okseeker.com

浙江天则通信技术有限公司于 2014 年在杭州市滨江国家高新技术产业开发区成立。公司专注于行业应用领域内无线通信系统的核心技术研发，是通信专网领域的部件和设备供应商和服务商。产品包括无线数传、无线图数一体电台、软件无线电平台、射频模块、OEM 板卡等。

天则通信注重打造企业核心竞争力，拥有一支实力雄厚、行业经验丰富的研发团队，具备无线信道、基带算法、数字信号处理、射频等核心技术，专业配置完整；注重基础研发，在无线通信的信道和视频处理方面沉淀多年并拥有其核心技术。

Booth Number: 9B101

DEEPTHINK.AI

Address: Room 2307-2310, Floor 23, Qinchengda Building,
Baoan District, Shenzhen City, Guangdong Province
Tel: 400-876-6619

E-mail: business@deepthink.ai

Website: <https://www.deepthink.ai/>

SHENZHEN SHENZHI WEILAI CO.,LTD (DEEPTHINK.AI) was founded in 2017, which is the world's leading provider of full-color night vision artificial intelligence solutions.

As a national high-tech enterprise, the company broke the technical limitations of traditional algorithms, independently developed the innovative AI ISP full-color night vision technology, which broke through the hardware technical limits of traditional night vision imaging from the source. The company is the world's first provider of full-color vision solutions without supplementary light. The solution extends the effective time of video surveillance from 12 hours to 24 hours. At present, the company's products have been widely used in public security, industrial drones, iron towers, petroleum and petrochemical, mines, power grids and other industry scenarios. At the same time, the company is cooperating with customer partners in the fields of mobile phones, autonomous driving, and consumer drones.

Main Exhibit: Drone payload, portable night vision device, security products

Booth Number: 9B105

Zhejiang Tianze Communication Technology Co.Ltd

Address: 8F, 3760 Nanhuan Road, Binjiang District,
Hangzhou City, Zhejiang Province, China
Tel: 15067661135

E-mail: linh@okseeker.com

Website: <http://www.okseeker.com>

Tianze Communication Technology Co.Ltd, established in 2014, focuses on the core technology research and

development of wireless communication systems in the field of industry application. The products include wireless video/data transceiver, software radio platform, radio frequency module, OEM board card, etc.

Our R&D team is made up of passionate, dedicated and experienced experts and engineers who pursue continuous innovation, offer excellent products and professional service to customers.

Main Exhibit: wireless data transmission radio
wireless video transmission radio
wireless data-video transmission radio

Booth Number: 9B107

makeflyeasy

Address: No. 43 Biyun Road, Fucheng District,
Mianyang City, Sichuan Province
Tel: 17683271960

E-mail: makeflyeasy@qq.com

"makeflyeasy" is a technology-based company specializing in UAV design, flight control system development, production and sales. At present, we are mainly dedicated to the research and development, production and sales of:

Hand-throw "Believer" aerial survey system and its accessories.

VTOL "Freeman" aerial survey system and its accessories.

VTOL "Fighter" aerial survey system and its accessories.

VTOL "Striver" aerial survey system and its accessories.

UAV power system.

UAV flight control system

Main Exhibit: Aerial Survey Fixed Wing UAV
Accessories

主要产品信息: 无线数传、无线图数一体电台、
软件无线电平台、射频模块、OEM

展位号: 9B107

绵阳天羽航科技有限公司

地址: 四川省绵阳市涪城区碧云路 43 号

电话: 17683271960

E-mail: makeflyeasy@qq.com

“makeflyeasy 航测”是一家专门从事无人
机设计、飞控系统研发、生产与销售的科技型企业。

目前我们主要致力于研发、生产、销售:

手抛型“信仰者”航测系统及其配件;

VTOL“自由者”航测系统及其配件;

VTOL“奋斗者”航测系统及其配件;

无人机动力系统;

无人机飞控系统。

主要产品信息: 航测固定翼无人机配件

展位号: 9B109

深圳空循环科技有限公司

地址: 广东省深圳市南山区粤海街道沛鸿大厦 A2-
207

电话: 0755-86680090

E-mail: gareth@nooploop.com

网址: www.nooploop.com

Nooploop 空循环是集研发、销售、服务于一
体的国家高新技术企业, 致力于在全球范围内为各
行业提供标准、通用化的精准定位设备、软件集成
解决方案。通过精准定位技术, 为各行业赋能, 持
续推动人类社会进步。自 2018 年成立以来, 公司
在全球范围内累计服务数千家企业、科研单位, 涵
盖无人机、机器人、智慧城市、仓储物流、高端制

造、体育娱乐等垂直领域。

主要产品信息: UWB 高精度定位、UWB 室内
定位、TOF 激光测距

展位号: 9B113

合肥酷睿微电子有限公司

地址: 上海市杨浦区淞沪路 308 号创智天地 9 号
楼 6 楼

电话: 021-61422387

E-mail: jing.jin@artosyn.cn

网址: www.artosyn.cn

合肥酷睿微电子有限公司(前上海酷睿微电子
有限公司)成立于 2011 年 7 月, 致力于成为全球
智能芯片领导者。公司依托智能感知、智能计算、
智能传输三大核心技术, 通过自主研发芯片核心架
构、核心 IP, 提供专用于人工智能的高性能低功
耗芯片及相关工具链解决方案。产品主要应用于智
能安防、智能硬件、智能车载等多个领域。

主要产品信息: 图传芯片, 行业类及消费类无
人机解决方案

展位号: 9B115

中山市朗宇模型有限公司

地址: 广东省中山市坦洲镇第三工业区前进二路
16 号圣马丁工业园 7 栋 4 楼

电话: +86-0760-86284215

E-mail: jeff@omphobby.com

网址: www.rcsunnysky.com

我们是一家电动动力系统研发制造公司,
2006 年成立以来, 一直致力于航空飞行器领域发
展而不断前行, 为全球飞行器制造企业及航空爱好
者提供高性能的无刷电机、螺旋桨、电机控制器,

Booth Number: 9B109**SZ Nooploop Technology Co.,Ltd.**

Address: A2-207, Peihong building, Yuehai street, Nanshan District, Shenzhen, China

Tel: 0755-86680090

E-mail: gareth@nooploop.com

Website: <http://www.nooploop.com>

Nooploop is a national high-tech enterprise that integrates research and development, sales, and service. It is committed to providing standard and universal precision positioning equipment and software integration solutions for various industries worldwide. Since its establishment in 2018, the company has served thousands of enterprises and research units worldwide, covering vertical fields such as drones, robots, smart cities, warehousing and logistics, sports and entertainment.

Main Exhibit: LinkTrack High-Precision Positioning System, IPS Indoor Positioning System, TOFSense Laser Ranging Sensor

Booth Number: 9B113**Hefei Kuxin Microelectronics Limited**

Address: 6/F, Tower 9, 308 Songhu Rd, Yangpu District, Shanghai, China

Tel: 021-61422387

E-mail: jing.jin@artosyn.cn

Website: <http://www.artosyn.cn>

Hefei Kuxin Microelectronics Co., Ltd. (formerly Shanghai Kuxin Microelectronics Co., Ltd.) was established in July 2011 and is committed to becoming a global leader in smart chips. Relying on the three core technologies of intelligent perception, intelligent computing and intelligent transmission, the company provides high-performance and low-power chips and related tool chain solutions dedicated to artificial intelligence through independent research and development of chip core architecture and core IP. The products are mainly used in many fields such as intelligent security,

intelligent hardware, and intelligent vehicles.

Main Exhibit: chip for video transmission, industry and consumer drone solutions

Booth Number: 9B115**Zhongshan Langyu Model Co., Ltd**

Address: 4F, Building 7, St. Martin Industrial Park, No. 16, Qianjin 2nd Road, 3rd Industrial Zone, Tanzhou Town, Zhongshan City, Guangdong Province, China
Tel: +86-0760-86284215

E-mail: jeff@omphobby.com

Website: www.rcsunnysky.com

Zhongshan Langyu Model Co., Ltd is a professional and powerful factory, which Specializing in the design, research, development, manufacture and sales of RC brushless motors for RC airplane, drone, UAV flight controller system, FPV SYSTEM ect ect.. We are built up with many outstanding technicians, excellent sales, and skilled workers.

Main Exhibit: UAVs, UAV flight control systems, UAV mapping systems, UAV power systems, etc.

Booth Number: 9B119**Zhongshan jue shimei plastic products Co., Ltd**

Address: 45 middle Industrial Avenue, Xiaolan Town, Zhongshan City and jue shimei

Tel: 18022068091

E-mail: 705567972@qq.com

Website: <http://http://www.jsmsgjx.cn/>

Zhongshan Jue Shimei plastic products Co., Ltd. is a global supplier of toolbox design, R & D, mold opening, production, sales and integrated solutions. Jue Shimei has been focusing on providing customized differentiated products to high-end customers. The main products of the company are: military special equipment box, ABS safety protection box, engineering PP waterproof box, pull rod toolbox and portable PP box. Jue Shimei's latest product applications (home

人机, 无人机飞控系统, 无人机图传系

我们历经 10 多年的发展, 拥有全球最全的航空飞行器的动力产品, 可为无人机企业配套 0.1kg-100kg 拉力的高效稳定动力系统, 为众多航模爱好者提供专业稳定的高性价比产品, 亦毫不妥协的为各类模型提供极致的动力。依靠卓越的品质和全球数十万名用户的支持, 在航模和无人机领域, 打造了独一无二的品牌定位。

主要产品信息: 无人机, 无人机飞控系统, 无人机图传系统, 无人机动力系统

展位号: 9B119

中山市爵世美塑料制品有限公司

地址: 广东省中山市小榄镇工业大道中 45 和 后门
爵世美

电话: 18022068091

E-mail: 705567972@qq.com

网址: www.jsmgjx.cn

中山市爵世美塑料制品有限公司是一家从事工具箱的设计、研发、开模、生产、销售、一体解决方案全球供应商, 爵世美一直专注给高端客户提供定制差异化产品 公司主营产品有: 军用特种设备箱、ABS 安全防护箱、工程 PP 防水箱 拉杆工具箱、便携式 PP 箱。爵世美打造的最新产品应用 (家电清洗设备箱, 无人机收纳箱) 新颖的外观, 轻量化设计, 推动了整个行业的发展, 成为行业领导者, 爵世美优质的产品保障和完善的服务赢得了海内外广大客户的赞誉, 爵世美产品也随之远销产品远销美洲、欧洲、澳洲、亚洲、非洲等多个国家和地区

主要产品信息: 防水箱 防爆箱 安全箱 防护箱 仪器箱 拉杆箱

展位号: 9B121

江西迈得机电配件有限公司

地址: 江西省南昌市南昌县小蓝经济技术开发区莲河西二路 319 号

电话: 19179120542

E-mail: 994072165@qq.com

网址: www.madmotor.cn

江西迈得机电配件有限公司位于江西南昌, 公司经过多年的努力发展已成长为集创新、设计、研发和制造于一体的专业化无刷电机制造企业, 我们致力于为多种转子制造出更好的无刷电机, 我们的研发团队来自欧洲和中国, 拥有先进的机械技术制造和冶金知识, 知道如何根据客户的需求和期望设计出良好的电机。凭借我们丰富的无刷电机生产经验, MAD 迈得机电为客户提供量身定制的动力解决方案, 适用于农业植保、高端航拍、巡航运输等领域。多年的无刷电机生产经验和优秀的欧洲动力系统设计理念, 使得 MAD 的产品经得起市场的检验。

主要产品信息: 无刷电机 电子调速器 碳纤维螺旋桨

展位号: 9B125

浙江瑞通电子科技有限公司

地址: 浙江省嘉兴市秀洲区秀园路 966 号智富中心 79 幢 601 室

电话: 0573-82080866

E-mail: 827875982@qq.com

网址: rcet.net.cn

浙江瑞通电子科技有限公司是一家专门从事无线数字通信、无线电频谱监测、无线信号管控等领域的技术研究、科研生产、系统集成的高新科技企业

appliance cleaning equipment box,

Main Exhibit: Waterproof box, explosion-proof box, safety box, protective box, instrument box, panel box, reconnaissance box, investigation box, operation box, command box, control box, communication box, ammunition box, firearms box, sealed diving box, storage box, material box, turnover box, equipment box, equipment box, duty box, law enforcement box, political work box, Man-machine counter box wireless shielding box 4G wireless monitoring box sea, land and air anti-terrorism field box

Booth Number: 9B121

MAD Components

Address: No. 319 Lianhe West Second Road, Xiaolan Economic and Technological Development Zone, Nanchang County, Nanchang City, Jiangxi Province, Jiangxi Province
Tel: 19179120542

E-mail: 994072165@qq.com

Website: www.madmotor.cn

MAD Components – innovative company, designing, developing and manufacturing brushless motor for wide range of multirotor aerial vehicles. And with our rich production experience of brushless motor, MAD aims to offer customers tailor-made as well as co-developed power solutions for wide range of multirotors, including commercial, scientific, recreational, agricultural, and other applications.

Main Exhibit: Brushless Motor, Electronic Governor, Carbon Fiber Propeller

Booth Number: 9B125

Zhejiang Ruitong Electronic Technology Co., Ltd

Address: Room 601, Building 79, Zhifu Center, No. 966 Xiuyuan Road, Xiuzhou District, Jiaxing City, Zhejiang Province

Tel: 0573-82080866

E-mail: 827875982@qq.com

Website: <http://rcet.net.cn>

Zhejiang Ruitong Electronic Technology Co., Ltd. is a high-tech enterprise specializing in technical research, scientific research and production, and system integration in the fields of wireless digital communication, radio spectrum monitoring, and wireless signal control. The company cooperates with famous wireless communication equipment manufacturers at home and abroad to incubate high-tech and high-tech industrial chains such as system integration, and relies on domestic famous universities and research institutes to carry out research on related pre-technology.

The company has passed ISO9001 and other quality management system certifications, and has been awarded "National High-tech Enterprise", "Zhejiang Science and Technology Enterprise" and "Xiuzhou National High-tech Zone Enterprise Technology R&D Center" by Zhejiang Provincial Department of Science and Technology. The company has successfully developed a number of systems and products: microwave communication systems, digital intercom spectrum monitoring equipment and systems, various ultrashort wave wireless equipment.

Main Exhibit: UAV countermeasure products

Booth Number: 9B126

Shenzhen Green Orange Tree Technology Co., LTD

Address: 401-9, Building 4, Xinwusuan Industrial Park, Longgang District, Shenzhen, Guangdong, China
Tel: 15989576375

E-mail: qingjukeji01@126.com

The technology company mainly focuses on the research and development, production and sales of plant protection UAV, which can provide users with a complete set of services from design to production.

Main Exhibit: Plant protection UAV accessories

业。公司联合国内外著名无线通信设备制造企业进行系统集成等高新、高科产业链的孵化，并依托于国内著名高校、科研院所，开展相关预先技术的研究。

公司通过了 ISO9001 等质量管理体系认证，并被浙江省科学技术厅授予“国家级高新技术企业”，“浙江省科技型企业”，“秀洲国家高新区企业技术研发中心”。公司已成功开发了多个系统和产品：微波通信系统，数字对讲频谱监测设备及系统，各类超短波无线

主要产品信息：无人机反制产品

展位号：9B126

深圳市青桔树科技有限公司

地址：广东省深圳市龙岗区新屋吓工业园 4 栋 4 楼 401-9

电话：15989576375

E-mail: qingjukeji01@126.com

主要以植保无人机研发、生产、销售为一体的科技公司，可以给用户提供从设计到生产的一整套服务。

主要产品信息：植保无人机配件

展位号：9B127

广州市华科尔科技股份有限公司

地址：广东省广州市南沙区东涌镇太石工业园万泰路 48 号

电话：+86-20-84915115/020-84915116

E-mail: robert@walkera.com

网址：www.walkera.com

公司成立于 1994 年，是全球领先的智能无人机系统解决方案提供商。公司占地面积达 2.8 万 m²，

员工逾 500 人，属全国“十大无人机企业”和“中国无人机十大创新品牌”之一。华科尔以“智造无限可能”为企业主旨，以“正直诚信、追求卓越、坚持创新和团队精神”为核心价值观。多年来，通过在无人机整机平台、飞控系统、航拍影像系统、云台增稳、智能避障等核心技术领域进行持续的开创性创新，在小型无人机系统解决方案领域获得领先的行业地位。并将以专业、专注的工匠精神，不断创新超越，引领行业潮流，智造无限可能。

主要产品信息：消防灭火无人机、军警侦查无人机、油电混合无人机、

展位号：9B129

上海复亚智能科技发展有限公司

地址：上海市密云路 1018 号 803 号楼

电话：021-65342882

E-mail: bo.hu@foiadrone.com

网址：www.foiadrone.com

复亚智能 MindSky “睿略”全自动飞行系统，应用于工业无人机巡检、巡逻场景。系统包含自动机场、全自动飞行、AI 图像分析，实现无人机自动起降、自动充换电、自动飞行、自动捕捉数据进行识别与分析。团队具有火箭、无人机、机器人研发和应用经验，及相关场景销售经验。已完成 100+ 项目部署，在新基建及智慧城市的蓬勃发展下，正快速在已有场景中持续深入，并延伸至更多行业。

主要产品信息：无人机全自动机场 / 机库 / 机巢

展位号：9B135

安徽云翔航空科技有限公司

地址：安徽省芜湖市弋江区芜湖高新技术产业开发区

Booth Number: 9B127

Guangzhou Walkera Technology Co., Ltd.

Address: No.48,Wantai Road ,Taishi Industrial Zone,Dongchong Town,Nansha District, Guangzhou 511475,China

Tel: +86-20-84915115/020-84915116

E-mail: robert@walkera.com

Website: <http://www.walkera.com/>

Guangzhou Walkera Technology Co., Ltd. was founded in Guangzhou in 1994. It is located in Dongyong Town, Nansha District. It covers an area of 28,000 sq.meters and a building area of 30,000 sq.meters. At present, the company has about 200 staff, including nearly 60 staff in R&D Dept. We had 30 authorized invention patents, 106 practical patents, 80 appearance patents and 10 overseas patents.

Main Exhibit: Firefighting UAV, Military Investigation UAV, Hybrid UAV, Agricultural UAV

Booth Number: 9B129

Shanghai Foia Intelligent Technology Co.,Ltd

Address: Building 803, No. 1018, Miyun Road, Shanghai

Tel: 021-65342882

E-mail: bo.hu@foiadrone.com

Website: <http://www.foiadrone.com>

Shanghai Foia Intelligent Technology Co.,Ltd (abbreviated as Foyoung) is a leading researching and manufacturing company providing the solution of industrial UAV automatic flight system. We began to develop the UAV automatic flight system in 2016 and formally launched the MINDSKY automatic flight system in September 2018. MINDSKY system provides the platform assists the UAV to take off, landing and change power, while the AI algorithm to realize UAV automatic fly and image data instant tran

Main Exhibit: There' s no demand of manual

labor of UAV carrying, professional operation and even the breakdown distinguish. MINDSKY is the first commercialized and widespread used UAV automatic flight system which makes the UAVs to patrol automatically and could switch to manual control mode in emergency.

Booth Number: 9B135

Anhui Yunxiang Aviation Technology Co., Ltd

Address: 1st Floor, No. 22 Small and Medium Enterprise Pioneer Park, Wuhu High-tech Industrial Development Zone, Yijiang District, Wuhu City, Anhui Province

Tel: 0553-8126986

E-mail: zhai12345654321@163.com

Anhui Yunxiang Aviation Technology Co., Ltd.is located in the beautiful Jiangcheng-Wuhu,Anhui.It is an emerging aviation industry supporting service company in Anhui Province.Our company is committed to the design and development,production and manufacturing,sales,after-sales service,and other integrated businesses of aviation propellers and variable pitch systems

Main Exhibit: Variable pitch system Carbon fiber propeller

Booth Number: 9B137

dji

Address: 14th Floor, West Block, Skyworth Semiconductor Design Building, No. 18 Gaoxin South 4th Road, Nanshan District, Shenzhen City, Guangdong Province

Tel: 0755-26656677

E-mail: bamber.shaw@dji.cn

Website: <http://www.dji.com/cn/contact>

Creativity is at the heart of every dream. Every idea, every groundbreaking leap that changes our world starts with the vision of talented creators. At DJI, we

区中小企业创业园 22 号 1 楼

电话：0553-8126986

E-mail: zhai12345654321@163.com

安徽云翔航空科技有限公司,位于美丽的江城-安徽芜湖。是安徽省新兴的航空产业配套服务公司,本公司致力于航空螺旋桨及变距系统设计研发,生产制造,销售,售后服务等一体化业务的企业

主要产品信息：变距系统,碳纤维螺旋桨

展位号：9B137

深圳市大疆创新科技有限公司

地址：广东省深圳市南山区高新南四道 18 号创维半导体设计大厦西座 14 层

电话：0755-26656677

E-mail: bamber.shaw@djichn.com

网址：www.dji.com/cn/contact

深圳市大疆创新科技有限公司（以下简称“大疆”）成立于 2006 年。自成立以来，大疆从无人机系统拓展至多元化产品体系，在无人机、手持影像系统等领域成为全球领先的品牌，以一流的技术产品重新定义“中国智造”内涵。大疆总部位于深圳，在全球多地设有办公室，业务遍及 100 多个国家与地区。作为空间智能时代的引领者，我们以人为先，以科技为驱动，携手广大合作伙伴为社会提供创新的产品与解决方案。

主要产品信息：行业级无人机

展位号：9B145

北京和峰科技有限公司

地址：北京市昌平区生命科学园路 4 号院 8 号楼 5 层

电话：010-53241135

E-mail: marketing@harqom.com

网址：www.harqom.com

二十年来，我们始终专注于专业级无线通信技术的自主研发。在不断突破现有技术指标极限的基础上，持续迭代 MANET 技术体制，目前，公司拥有完全自主知识产权的适用于各个领域的多种 MANET 无线自组网波形系列。通过将高效、安全、去中心的自主互连通信技术及产品提供给广大客户，让用户因为强大的中国智造而拥有了迅捷、高效、平滑的语音、数据、视频及可视化指挥调度等综合业务能力，真正实现在各种需求场景下，“随时随地、随心互连”。

愿携手各界合作伙伴，向世界提供最强中国自组网技术，并肩共创无线智连的美好新时代。

主要产品信息：通信模块、模组及波形

展位号：9B147

普宙科技有限公司

地址：湖北省武汉东湖新技术开发区黄龙山南路 5 号 2 号楼

电话：027-81298796

E-mail: mk@gdu-tech.com

网址：www.gdu-tech.com

普宙科技是一家集无人机研发、生产、销售、运维和数据运营于一体的高科技企业，公司成立于 2015 年，总部位于武汉，现有员工近 500 人，其中 60% 以上为研发人员。作为专业级无人机领航者，普宙科技具备全产业链研发能力，拥有丰富的产品线，在无人机、自动机库、智能载荷等领域不断革新产品和解决方案，是业内极少数掌握无人机全系统自主知识产权的企业，现已为全球多行业客户提供了深度定制化的解决方案。

未来，普宙科技将基于无人机、5G 基础设施、大数据等技术，不断完善产品和服务，与全球合作

give these creators the tools they need to bring their ideas to life.

Our platforms empower them to capture images that were once out of reach. Our flying and camera stabilization systems redefine camera placement and motion. Amazing photos and video, treasured personal memories, and high-end professional imagery are captured every day,

Main Exhibit: DJI Enterprise Drones

Booth Number: 9B145

harqom

Address: 5th Floor, Building 8, Yard 4, Life Science Park Road, Changping District, Beijing, China

Tel: 010-53241135

E-mail: marketing@harqom.com

Website: <http://www.harqom.com>

For twenty years, we have been focusing on the independent research and development of professional-grade wireless communication technology. On the basis of constantly breaking through the limits of existing technical indicators, it continues to iterate the MANET technology system. At present, the company has a variety of MANET wireless ad hoc network waveform series suitable for various fields with completely independent intellectual property rights. By providing efficient, safe and decentralized independent interconnection communication technology and products to customers, users can have fast, efficient and smooth integrated services such as voice, data, video and visual command and dispatch because of the powerful Chinese intelligence. The ability to truly realize "interconnection anytime, anywhere, at will" in various demand scenarios.

We are willing to join hands with partners from all walks of life to provide the world with the most powerful ad hoc network technology in China, and create a beautiful new era of wireless smart connection together.

Main Exhibit: Communication modules, modules and

waveforms

Booth Number: 9B147

GDU-Tech Co.,Ltd.

Address: Building 2, No. 5 Huanglongshan South Road, Donghu New Technology Development Zone, Wuhan, Hubei Province

Tel: 027-81298796

E-mail: mk@gdu-tech.com

Website: www.gdu-tech.com

GDU is a high-tech enterprise integrating UAV research and development, production, sales, operation and maintenance and data operation. It was established in 2015 and is headquartered in Wuhan. It has nearly 500 employees, of which more than 60% are R&D personnel.

As the leader of professional drones, GDU has the R & D capabilities of the whole industry chain, and has a rich product line.

Main Exhibit: Industrial Drones and Payloads

Booth Number: 9B157

AEE AVIATION TECHNOLOGY CO.,Ltd

Address: AEE Hi-Tech Park, Songbai Road, Shiyan Town, Bao'an District Shenzhen, P.R.C

Tel: 0755-29518999

E-mail: ajay@aee.com

Website: <https://www.aee.com>

AEE is the world's leading manufacturer of equipment-level aircraft. It mainly develops UAV system platforms, automatic apron systems, high-end intelligent photoelectric systems, and UAV control platforms. The products are widely used in military, police, commercial, and civilian fields. Committed to providing safe, efficient and intelligent products and solutions for global uses.

Main Exhibit: Rotary wing unmanned aerial vehicle, fixed wing unmanned aerial vehicle, unmanned aerial

伙伴携手开创低空共享经济时代。

主要产品信息：行业无人机、载荷及配件、无人机自动机库、无人机行业解决方案

展位号：9B157

AEE 四川一电航空技术有限公司

地址：广东省深圳市宝安区石岩街道松白路塘头路口 AEE 一电科技园

电话：0755-29518999

E-mail: ajay@aee.com

网址：www.aee.com

AEE 一电航空技术有限公司是全球领先的装备级飞机制造商，目前已拥有发明、外观、实用新型、国际 PCT 专利及软件著作权共 600 余项，主编了四项无人机国家标准和执笔七项无人机行业标准。主要研发无人机系统平台、自动停机坪系统、高端智能光电系统、无人机管控平台等，产品广泛应用于空中侦查、巡逻执法、反恐防暴、应急救援、公共安全、反恐缉毒、精确测量、电力巡检、地质勘探、环境监测、森林防火、土地规划、水利监管等领域。致力于为全球用户提供安全、高效、智能的产品和解决方案。

主要产品信息：旋翼无人机、固定翼无人机、无人机双机库全自动停机坪、挂载系统

展位号：9B161

北京博鹰通航科技有限公司

地址：北京市海淀区中关村南大街甲 10 号银海大厦三层南 302 室

电话：010-56127946

E-mail: zhangqian@byaero.com

网址：www.byaero.com

北京博鹰通航科技有限公司是国家高新技术企业、中关村高新技术企业、北京理工大学“智能无人系统设计与实践”协同育人基地、清华大学 x-lab 重点培养项目和启迪之星星企业、湖南科技大学“雷场探测国防科技试验场”协同基地。

公司致力于各类无人机 / 车 / 船等平台、无人装备智能控制自动驾驶系统、任务载荷、智能装备大数据云计算等产品。

展望明天，公司将心怀“智能 开创美好未来”的愿景，秉承“通航报国、实业兴邦”的使命，牢记“客户至上、员工满意”的责任，胸怀“博纳众长、鹰瞰天下”的视野，与各方伙伴携共创未来！

主要产品信息：无人机飞控系统解决方案

展位号：9B163

长光禹辰信息技术与装备（青岛）有限公司

地址：山东省青岛市高新区泰鸿路 67 号中欧科技园 3 号楼 F 座

电话：0532-68012101

E-mail: info@yusense.com.cn

网址：www.yusense.com.cn

长光禹辰成立于 2017 年，是一家由中国科学院长春光机所和青岛高新区联合成立的高新技术企业，公司核心团队来自长春光机所空间光学部，在光谱遥感、光电探测领域具有深厚的理论基础和丰富的工程经验，形成了以 MS200、MS400、MS600、AQ300、AQ600 等系列多光谱相机为代表的光谱遥感硬件产品线，以 Yusense Fly、Yusense Map/Map Plus、Yusense Cloud 等从数据获取到应用的全流程软件，在农业、林业、生态、环保、警务等领域开展了深入的行业应用。

主要产品信息：MS 系列多光谱相机、AQ 系列多光谱相机

vehicle dual hangar fully automatic apron, loading system

Booth Number: 9B161

Beijing Boyingtonghang Science And Technology Co., Ltd.

Address: Room 302, South 3rd Floor, Yin Hai Building, No. A10, Zhongguancun South Street, Haidian District, Beijing, China

Tel: 010-56127946

E-mail: zhangqian@byaero.com

Website: <http://www.byaero.com/>

Beijing Boying Aviation Technology Co., Ltd. is a national high-tech enterprise, and Beijing Zhongguancun high-tech enterprise. The company is intelligent unmanned system design and practice collaborative education base of Beijing University of science and technology, and Minefield Detection national defense technology test field collaborative base of Hunan University of science and technology.

Main Exhibit: PALADIN agricultural uav flight control system

DRACO standard version of the flight control system

DRACO flagship version of the flight control system

ARA unmanned vehicle drive apparatus

AI - FLY intelligent equipment large data cloud system

Booth Number: 9B163

Changguang Ysense Information Technology And Equipment (Qingdao) Co., Ltd.

Address: Block F, Building 3, Sino-Europe Science and Technology Innovation Park, No. 67 Taihong Road, High-tech Zone, Qingdao City, Shandong Province

Tel: 0532-68012101

E-mail: info@ysense.com.cn

Website: <http://www.ysense.com.cn/>

Ysense was established in 2017. It is a high-tech

enterprise jointly established by the Changchun Institute of Optics and Mechanics of the Chinese Academy of Sciences and Qingdao High-tech Zone. The company's core team comes from the Space Optics Department of the Changchun Institute of Optics and Mechanics. It has profound experience in the fields of spectral remote sensing and photoelectric detection. The theoretical basis and rich engineering experience have formed a spectrum remote sensing hardware product line represented by MS200, MS400, MS600, AQ300, AQ600 series of multi-spectral cameras, and Ysense Fly, Ysense Map/Map Plus, Ysense Cloud, etc. The full-process software of the application has been obtained, and in-depth industry applications have been carried out in fields such as agriculture, forestry, ecology, environmental protection, and police use.

Main Exhibit: MS series multispectral cameras, AQ series multispectral cameras

Booth Number: 9B167

Guangdong Fanya Technology Co., Ltd

Address: Room 901, Building 11, Lihe Science and Technology Park, Foshan National High-tech Zone, Guangdong Province

Tel: 13798601632

E-mail: 461407380@qq.com

Guangdong Fanya Technology Co., Ltd. is a manufacturer of unmanned aerial vehicles that integrates design, research and development, production and sales. Our products are deeply rooted in emergency rescue, forest fire protection, urban fire protection, police use, and more. Drones have made great achievements in the application of specific scenarios in mountainous and forest areas, air material transportation, long-range reconnaissance, and heavy air transportation.

Main Exhibit: EM/KPH-100L Fuel-electric Hybrid Heavy Load UAV, EM-999L Air Cargo Delivery System, EM-005 Fuel-electric Hybrid Long-endurance UAV

展位号：9B167

广东梵亚科技有限公司

地址：广东省佛山国家高新区力合科技园 11 栋 901

电话：13798601632

E-mail: 461407380@qq.com

广东梵亚科技有限公司，是一家集设计、研发、生产销售为一体的工业级油电混动无人机的制造商，产品深耕于应急救援、森林防火、城市消防、军警用、政府部门等。油电混动多旋翼无人机在山区、林区特定场景的应用、空中物资输送、长航时侦察、大载重空中运输方面取得了巨大成就。

其中，EM-005 六旋翼无人机能达到 5 小时续航，飞行极限高度 3000 米，防雨防水。EM-999L、EM/KPH-100L 都是油电混动大载重无人机，能高效解决高山、大林区、大型森林火灾救援现场、救援人员的后勤补给，实现空中救援补给的软着陆。

主要产品信息：EM/KPH-100L、EM-999L、EM-005 无人机

展位号：9C01

天峻创新（北京）科技有限公司

地址：北京市海淀区知春路致真大厦 2211 室

电话：010-82334566

E-mail: zhuwenfei@tx-tech.cn

网址：www.tx-tech.cn

天峻创新（北京）科技有限公司成立于 2015 年，公司专注于飞行器设计服务、复合材料机体加工智造和科研服务，核心团队来自北航、清华、瑞典皇家理工、乌克兰安东诺夫、南航、昌航等高等院校，已授权关键专利 100 余件。

天峻创新业务主要涵盖飞行器设计服务、复合

材料飞行平台制造和科研服务。

主要产品信息：10~150kg 系列垂直起降固定翼无人机

展位号：9C05

深圳拓途天域贸易有限公司

地址：广东省深圳市龙华区青创园东环汇 A 座 3 楼

电话：13923711327

E-mail: info@tatusky.com

供应工业无人机，无人机探测与无人机反制方案

主要产品信息：工业无人机，无人机探测器

展位号：9C06

武汉际上导航科技有限公司

地址：湖北省武汉市东湖高新区茅店山西路天颐科技园 D-4F

电话：027-87504895

E-mail: Renjh@geosuntech.com

网址：www.geosuntech.com

际上导航是立足于完全自主知识产权，致力于应用 GNSS（卫星导航）、INS（惯性导航）、VL（视觉定位）、LIDAR（激光雷达）、SLAM（同步制图定位）等专业技术，提供各种目标的空间状态信息和定位测姿导航方案的高新技术企业。

公司集软硬件研发、系统设计于一体，从事移动激光雷达扫描系统、无人驾驶车辆组合导航定位系统、GNSS 卫星定位设备、多传感器组合定位导航系统、卫星定位形变监测系统、铁轨平顺度惯导检测系统的研发、生产、销售，技术服务和培训。

公司产品、解决方案广泛应用于国土资源、农业、林业、水利、电力、数字城市、石油、测绘、交通、通信、国防等诸多领域。

Booth Number: 9C01

Volitation Innovations (Beijing) Science & Technology Co., Ltd.

Address: No.2211, F22, BLK.D, Zhizhen Plaza, No.7, Zhichun Road, Haidian District, Beijing

Tel: 010-82334566

E-mail: zhuwenfei@tx-tech.cn

Website: <http://www.tx-tech.cn>

Volitation is founded in 2015 which is focus on UAV design, composite material airframe manufacture and R&D service. The members of Volitation are mainly from Beihang

University, Tsinghua University, Royal Swedish Institute of Technology, Antonov, Nanhang University, Changhang University and other institutions of higher learning. Volitation has

more than 100 authorized patents.

Volitaion' s business covers UAV design, composite material airframes manufacture and R&D service

Main Exhibit: 10~150kg VTOL

Booth Number: 9C05

Tatusky Technology Co., Ltd

Address: 3rd floor, Block A, No.1 Donghuan 1st Road, Longhua District, Shenzhen,PRC

Tel: 13923711327

E-mail: info@tatusky.com

We are an industrial drone manufacturer and supplier of Cyber Shield for UAV. With over 10 years of experience in drone production, we provide mature and stable drone solutions and also support customization(OEM/ODM).

Main Exhibit: industrial drone,enterprise drone,delivery dron,portable drone detector

Booth Number:9C06

Wuhan Geosun Navigation Technology Co., Ltd

Address: Tianyi Technology Park D-4F , Shanxi Road, Maodian, Donghu High-tech Zone, Wuhan, Hubei

Tel: 027-87504895

E-mail: Renjh@geosuntech.com

Website: www.geosuntech.com

Wuhan Geosun Navigation Technology Co.,Ltd. (hereafter referred to as GEOSUN),is a technical enterprise based on fully independent intellectual property rights and dedicated to the applications of GNSS(Satellite Navigation),INS(Inertial Navigation), VL(Visual Positioning),LiDAR(Light Detection and Ranging), SLAM(Synchronous Location and Mapping)and other professional technologies. The company provides GNSS satellite positioning equipment,multi-sensor integrated positioning and navigation systems, LiDAR scanning systems, satellite positioning deformation monitoring systems, rail smoothness inertial navigation detection system, and low-cost navigation system for unmanned vehicles. The company's products and solutions are widely used in land and resources, agriculture,forestry, water conservancy,electric power, smart city, petroleum, surveying and mapping, transportation, communications and other fiels.

Main Exhibit:mobile lidar scanning system, Unmanned vehicle integrated navigation and positioning system, GNSS satellite positioning equipment, Multi-sensor integrated positioning and navigation system, Satellite positioning deformation monitoring system, Research and development of rail smoothness inertial navigation detection system, Production, sales, technical service and training

Booth Number: 9C07

Chengdu Timestech Group Co.,LTD

Address: No. 3, Tianhong Road, hi-tech west area,

主要产品信息：移动激光雷达扫描系统、无人驾驶车辆组合导航定位系统、GNSS 卫星定位设备、多传感器组合定位导航系统、卫星定位形变监测系统、铁轨平顺度惯导检测系统的研发、生产、销售，技术服务和培训

展位号：9C07

成都时代星光科技有限公司

地址：四川省成都市高新区（西区）天虹路3号
电话：028-63172982

E-mail: 2749695197@qq.com

网址：www.tim-uav.com

成都时代星光主营智能无人机、无人机机场、通信指挥车、空天地一体化AI指控系统等产品的国家高新技术企业，拥有多家全资子公司，并投资新材料制造。核心产品自主研发，凭借“人工智能、飞控算法、工业自动化”等方面技术优势，2020年发布全球首套“空天地一体化AI指控系统”，填补了我国“大型车载式智能无人机系统”技术空白。拥有专利、软著等知识产权两百余项，数十种行业资质和军工资质。连续五年获得全国无人机十强品牌、十大特种装备品牌等称号；是公安部协议供货单位、工信部“揭榜挂帅”单位、四川省“专精特新”企业。

主要产品信息：无人机系统、无线图像传输系统、卫星通信系统

展位号：9C11

深圳市新宏新科技有限公司

地址：广东省深圳市宝安区福海街道新和社区宝安大道6095-2号313

电话：15177908484

E-mail: 1416478619@qq.com

网址：www.xhxxkj119.com

深圳市新宏新科技有限公司是集水域救援应急装备的研发、生产、销售、及提供方案服务于一体的国家高新技术企业。是公安部警用装备采购中心协议供货单位，是北京泰普瑞消防研究院研发中心指定生产基地，是广东海洋大学校企合作研发中心。

现已有40多项专利和计算机软件著作权等证书，产品获得公安部检验报告、中国船级社检报告、国家海洋检测中心检测报告以及欧盟CE和ROHS认证。更是通过了ISO质量管理，职业健康安全、环境管理体系、贯标知识产权体系，五星售后服务管理体系认证等资质。

主要产品信息：水域救援一系列产品

展位号：9C12

河南睿翼复合材料有限公司

地址：河南省济源市西环路天坛工业园区向西100米
电话：15188359858

E-mail: 353527168@qq.com

河南睿翼成立两年来，相继推出IIXP/IIXQ/IIXE系列多旋翼桨，其中IIXP超轻系列，在满足使用强度前提下，单支螺旋桨较普通桨轻45%，有效延长电机寿命/提高飞机响应速度。优异的气动翼型加之桨尖小翼设计，有效延缓桨尖气流分离，使螺旋桨效率提高7%。采用T700碳纤维编织布，强度提高30%。生产过程中每支螺旋桨都经过3次平衡校验，独特的平衡工艺，保证每支桨完美动平衡。

依托专业的的气动设计团队，根据您的飞行需求，可定制设计无人机/螺旋桨及动力套装，提供一站式技术支持。

主要产品信息：无人机螺旋桨，涵道螺旋桨，通航螺旋桨

Chengdu

Tel: 028-63172982

E-mail: 2749695197@qq.com

Website: www.tim-uav.com

CHENGDU timestech CO.,LTD. is a leading national chengdu era "empty charges system integration of heaven and earth AI" products and solutions provider, mainly including war Wolf series intelligent unmanned aerial vehicle (UAV) system, an empty platform integration of heaven and earth AI charges (UAV) command vehicle, integration of space, sky and earth AI allegations center, three series of core products are independent research and development for the company.

Main Exhibit: Uav system, wireless image transmission system, satellite communication system

Booth Number: 9C11

Shenzhen xinhongxin Technology Co., Ltd

Address: Room 313, No. 6095-2, Bao'an Avenue, Xinhe Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Tel: 15177908484

E-mail: 1416478619@qq.com

Website: http://www.xhxxj119.com

Shenzhen Xinhongxin Technology Co., Ltd. is a high-tech enterprise specializing in the research and development, production, sales and service of water rescue and emergency equipment. It has more than 40 patents and computer software works and other certificates, and has obtained test report for the Ministry of Public Security, China classification society inspection report, the national Marine center inspection report and the European Union CE and ROHS certification.

Main Exhibit: The flagship product Ministry of Public Security's intelligent lifeboat, water rescue robot, underwater search and rescue robot have been widely used in fire fighting, public security, maritime affairs, coast police, fishery and other fields, and the products are exported to more than 20 countries in

Booth Number: 9C12

Henan Rayi Composite Material Co., Ltd.

Address: 100 meters west of Tiantan Industrial Park, Xihuan Road, Jiyuan City, Henan Province

Tel: 15188359858

E-mail: 353527168@qq.com

Henan Ruiyi Composite Co., Ltd., founded in 2019, registered capital 2 million. The main technical members of the team are engaged in propeller production and manufacturing for many years, especially good at ultra-light / high efficiency carbon fiber propeller research and development / production.

Main Exhibit: drone propellers, culverted propellers Aviation Propeller

Booth Number: 9C13

Shenzhen RUIS photoelectric Technology Co., Ltd

Address: 7B, Fusen building, Dongzhou community, Guangming Street, Guangming District, Shenzhen

Tel: +86-19133119335

E-mail: ruishengguangdian@163.com

Shenzhen RUIS Photoelectric Smartech Co., LTD. is a high-tech company specializing in the production of optoelectronic pods and optoelectronic tracking system. We have a senior and professional core R & D team. At present, Owl eyes series single-light, double-lights, triple-lights pods and other special pods for UAV tracking have been launched. The products are used in the fields of UAV, robot and so on each kind of unmanned equipment. Company's main products: all kinds of optoelectronic pods.

Main Exhibit: UAV Payloads

Booth Number: 9C15

Xiamen Limbach Aircraft Engine Co., Ltd.

Address: 882-1 Lianting Road, Xiang'an Industrial

展位号：9C13

深圳睿深光电智能科技有限公司

地址：广东省深圳市光明区光明街道东周社区富森大厦 7B

电话：+86-19133119335

E-mail: ruishengguangdian@163.com

深圳睿深光电智能科技有限公司是一家专业研发生光电吊舱、光电跟踪系统的高科技公司。我司拥有资深和专业的核心研发团队。目前已推出Owleyes（鸚眸）系列单光、双光、三光吊舱等无人机跟踪专用吊舱。产品使用领域覆盖无人机、直升机、无人船、机器人等各种无人设备。产品已广泛应用于公安、消防、环境监测、应急救援、电力巡检等行业。

公司主要产品：各类光电吊舱。

主要产品信息：光电吊舱

展位号：9C15

厦门林巴赫航空发动机有限公司

地址：福建省厦门火炬高新区（翔安）产业区莲亭路 882-1 号

电话：0592-5383056

E-mail: zw@limbach.cn

厦门林巴赫航空发动机有限公司，沿袭德国limbach发动机的生产工艺及技术，在厦门建立二冲程发动机生产线及先进的电涡流测功实验室，以满足国内市场对高性能无人机发动机和通用航空发动机的需求。Limbach Flugmotoren 是全球知名发动机生产商，总部位于德国柯尼希斯温特，70 年代以来 Limbach 为航空业提供了上万台通用航空发动机，飞行时间超过数百万小时。Limbach 发动机产品功率覆盖 16 ~ 118kw。

主要产品信息：林巴贺航空发动机

展位号：9C17

华启天成（深圳）智能科技有限公司

地址：广东省深圳市南山区粤海街道大冲商务中心 D 座 2105

电话：13802240791

E-mail: steve.cui@hqtcsz.com

网址：www.hqtcsz.com

华启天成（深圳）智能科技有限公司，主要从事行业级无人机及无人机相关产品的研发、制造及销售，公司产品应用于各行业各领域，是一家专业的无人机解决方案提供商，公司致力于在 5G 大数据时代下，结合 AR 大数据等技术，针对不同行业的痛点，提供智能专业的无人机产品。

目前公司掌握国内外自主核心专利百余项，拥有专业研发团队 50 余人，研发运营基地位于广东深圳，在河南郑州拥有厂房千余平。公司客户遍布英国、加拿大、美国、东南亚等 20 多个国家和地区其产品深受客户的认可与支持。

公司产品覆盖了植保、消防、警用、大载重运输

主要产品信息：大载重多功能飞行平台及无人机任务挂载

展位号：9C21

广东智联航空科技有限公司

地址：广东省江门市江海区礼乐礼东二路 49 号一栋一层

电话：0750-3169111

E-mail: UAV@zilink.cn

网址：www.zilinkuav.cn

Zone, Xiamen Torch High tech Zone, Fujian, China

Tel: 0592-5383056

E-mail: zw@limbach.cn

Website: <http://www.limbach.cn/index.html>

Xiamen Limbach Aircraft Engine Co.,Ltd adopts the Germany Limbach's state of the art technologies for producing engines, establishing two-stroke engine production line and advanced electric eddy current dynamometer lab in Xiamen to meet the increasing demand for high-performance UAV and general aviation engines in domestic market.

Main Exhibit: Limbach aircraft and UAV engine

Booth Number: 9C17

Huaqi Tiancheng (Shenzhen) Intelligent Technology Co., Ltd

Address: 2105, Block D, Dachong Business Center, Yuehai Street, Nanshan District, Shenzhen, Guangdong Province, China

Tel: 13802240791

E-mail: steve.cui@hqtcscz.com

Website: <http://www.hqtcscz.com/>

Huaqi Tiancheng (Shenzhen) Intelligent Technology Co., Ltd mainly engages in the research and development, manufacturing and sales of industry-grade drones and drone-related products, the company's products are used in various industries and field is a professional drone solution provider, the company is committed to the 5G big data era, combined with AR big data and other technologies, for the pain points of different industries, to provide intelligent and professional drone products.

At present, it holds more than 100 independent core patents at home and abroad, has a professional R&D team of more than 50 people, and its R&D and operation base is located in Shenzhen, Guangdong Province, with a factory of more than 1,000 square meters in Zhengzhou, Henan Province. The company's customers are located in more than 20 countries and regions, such as the United Kingdom, Canada, the

United States, Southeast Asia, etc. Its products are well recognized and supported by customers.

The company's products cover plant protection, fire fighting, police, large load transport

Main Exhibit: Large capacity multifunctional flight platform and unmanned aerial vehicle mission loading

Booth Number: 9C21

Guangdong Zilink Aero Technology Co.,Ltd

Address: Floor1,Building 1,No. 49,Lile East 2nd Road,Jianghai District,Jiangmen,Guangdong Province
Tel: 0750-3169111

E-mail: UAV@zilink.cn

Website: www.zilinkuav.cn

Guangdong Zilink Aero Technology Co.,Ltd. was established in May 2021 and is located in Jianghai District, Jiangmen City. ZiLinkAero focuses on the research, development, production and sales of fuel-electric hybrid UAVs and their power systems, including high-power-to-weight ratio EFI two-stroke engines, high-power aviation extenders, large-capacity long-endurance multi-rotor UAVs, etc.

Main Exhibit: Gasoline-electric hybrid systems And Gasoline-electric hybrid UAVs

Booth Number: 9C25

Shenzhen RPS Technology Co., Ltd

Address: 4th Floor, Building 7, Longhouse Industrial Zone, Shangfen Community, Minzhi Street, Longhua District, Shenzhen City, Guangdong Province, China
Tel: 13926547101

E-mail: apple@realrps.com

Website: <http://www.realrps.com>

RPS is composed of professional technicians with more than ten years of rapid prototyping industry experience and professionals with rich mold and injection management experience. RPS has five wholly-owned production factories in Dongguan and the Pearl River

广东智联航空科技有限公司，从 2018 年开始立项研发，在 2021 年 5 月正式成立，位于江门市江海区。公司专注于油电混合动力无人机及其动力系统的研发、生产及销售，产品包括高功重比电喷二冲程发动机、大功率航空增程器、大载重长航时多旋翼无人机等，适用于大载重植保飞防、应急救援、森林消防灭火、海岛物流运输、高山吊载运输、高原物资运输、高寒地区冬季大雪封路物资运输等场景。

主要产品信息：油电混合动力无人机及动力系统

展位号：9C25

深圳阿尔比斯科技有限公司

地址：广东省深圳市龙华区民治街道上芬社区龙屋工业区七栋四楼

电话：13926547101

E-mail: apple@realrps.com

网址：www.realrps.com

RPS 由数十年快速成型行业经验的专业技术人员 and 拥有丰富模具、注塑管理经验的专业人员组成。RPS 在东莞和珠三角拥有全资自有生产工厂五家，控股或合资协办工厂九家。为全球客户提供快速模具、CNC 切削加工、3D 打印、模具制造、小批量生产、碳纤维高强度轻量化制品解决方案及制造服务。提供从产品试制到中小批量生产的技术支持，成型设计、模具技术、预埋连接技术和工装夹具的应用是我司的优势所在，采用稳定可靠的热压罐工艺，灵活先进的模具技术，可以大大降低成本，缩短开发周期，欢迎各位复材行业的精英莅临指导。

主要产品信息：无人机样品

展位号：9C27

四川帆陌科技有限公司

地址：四川省成都高新区梓州大道 6900 号 1 栋 532 号

电话：028-85180379

E-mail: fmore@fmore.net

网址：www.fmore.net

四川帆陌科技有限公司——全球第一家无人机保险专业服务商。

帆陌科技坚持以“让每一架无人机都拥有专属保障”为愿景，以“构建稳定和健康的业态，引领产品和服务的标准”为使命，致力于通过多年沉淀的海量数据与算法优势，深入解决行业痛点，成为服务领先、客观公正、数据与算法驱动的专业第三方。

公司旗下四大产品：帆陌飞保、帆陌精灵、帆陌优+、风控引擎，服务网络覆盖全国，为客户和合作伙伴提供无人机保险领域内全面支持。

主要产品信息：无人机保险方案

展位号：9C32

杭州迅蚁网络科技有限公司

地址：浙江省杭州市余杭区龙潭路 7 号未来研创园 b 幢 101 室

电话：400-765-5670

E-mail: wuxy@antwork.link

网址：www.antwork.link

作为城市空中物流开创者，迅蚁深耕 UAM 领域并致力于构建全自动化且达到民用航空安全级别的城市空中配送网络。自 2015 年成立以来，公司先后实现了中国第一条无人机配送邮路的开通、国内第一个城市场景无人机配送项目的试运行、全国

Delta, and nine holding or joint venture factories, to provide rapid tooling, 3D printing, mold manufacturing, small volume production, carbon fiber high strength lightweight products solutions and manufacturing services for global customers.

Main Exhibit: Drone Accessories

Booth Number: 9C27

Sichuan Fmore Technology Co., Ltd.

Address: No. 532, Building 1, 6900 Zizhou Avenue, High-tech Zone, Chengdu, Sichuan

Tel: 028-85180379

E-mail: fmore@fmore.net

Website: <http://www.fmore.net>

Fmore insists on the vision of "let every drone have exclusive protection", and the mission of "build a stable and healthy industry, and lead the standard of products and services", and is committed to deeply solving the industry's pain points through years of precipitated massive data and algorithm advantages. We are dedicated to solving the pain points of the industry through our years of data and algorithms, and becoming a professional third party with leading services, objectivity and impartiality, data and algorithm driven.

The company has four major products: Fmore Flying Insurance, Fmore Genie, Fmore U+, and Risk Control Engine, and its service network covers the whole country, providing customers and partners with comprehensive support in the field of drone insurance.

Main Exhibit: Drone Insurance Scheme

Booth Number: 9C32

Hangzhou Antwork Technology Co., Ltd

Address: Room 101, Building b, Future Research and Innovation Park, No.7 Longtan Road, Yuhang District, Hangzhou, Zhejiang, China

Tel: 400-765-5670

E-mail: wuxy@antwork.link

Website: <http://www.antwork.link>

As a leading enterprise in the drone delivery industry, Antwork is deeply involved in the UAM field and is committed to building a fully automated urban air delivery network and we obtained the world's first commercial license (No.0001) for drone delivery in urban residential areas issued by the Civil Aviation Administration of China in 2019.

Main Exhibit: Antwork RA3、Antwork TR9、uamOS

Booth Number: 9C33

SHENZHEN ISD TECHNOLOGY CO.,LTD

Address: 5/F. BLDG 9, Mabian Industrial Zone, Yangtian RD., BLK 72, Xin'an Subdistrict, Bao'an, Shenzhen PRC

Tel: (+86)0755-27399915

E-mail: sales03@szisd.com

Website: <http://www.isdt.co>

SHENZHEN ISD TECHNOLOGY CO.,LTD was founded in August 2015, focusing on the innovation and transformation of intelligent power supply systems in the field of drones, model aircraft, and other mobile vehicles. The company has dozens of patents, The number is increasing by more than a dozen per year. The ISDT brand has been registered globally and has rapidly grown into a well-known brand in the industry in just two years and is deeply loved by consumers.

Main Exhibit: Mobile vehicles such as drones, model airplanes, smart delivery vehicles, and electric motorcycles

Booth Number: 9C34

Suzhou Zhongfei Remote Sensing Technology Service Co.,Ltd.

Address: Room 625, Building A, East Taihu Science and Technology Finance City, Wuzhong District, Suzhou, Jiangsu Province, China

Tel: 051269221005

首个无人机医疗配送网络的建设，并在 2019 年获得了中国民航局颁发的全球首张城市人口居住区无人机配送的商业牌照（0001 号）。

未来，我们希望利用自身在高可靠、自动化飞行运行方面的技术积累，与行业伙伴一起为城市空中应用提供丰富多样的数字天空解决方案。

主要产品信息：RA3 多旋翼物流无人机、TR9 多旋翼物流无人机、悦翼

展位号：9C33

深圳艾斯特创新科技有限公司

地址：广东省深圳市宝安区新安街道扬田路 18 号裕田大厦 5 楼

电话：(+86)0755-27399915

E-mail: sales03@szisd.com

网址：www.isdt.co

深圳艾斯特创新科技有限公司创立于 2015 年 8 月，专注于无人机、航模、智能送货车、电动摩托车等移动载具领域的智能供电系统的创新和变革，产品包括智能平衡充电器、智能电池系统、行业用无人机快速充电系统，无人送货车、电动摩托车智能 BMS 等，公司拥有数十项专利，并且每年以十多项的数量增加。ISDT 品牌已经在全球注册，在短短的两年内迅速成长为行业内的知名品牌，深受消费者的喜爱。

主要产品信息：无人机、航模、智能送货车、电动摩托车等移动载具

展位号：9C34

苏州中飞遥感技术服务有限公司

地址：江苏省苏州市吴中区东太湖科技金融城 A 栋 625 室

电话：051269221005

E-mail: zfyg_luoxingchen@163.com

网址：www.zfzt.com.cn

苏州中飞遥感技术服务有限公司成立于 2018 年 4 月，2020 年被认定为国家高新技术企业。公司专注于无人机的影像采集和无人机专业服务，是在整合航空航天遥感资源、无人机系统研发、人工智能技术基础上成立的专业技术服务公司，同时将业务范围扩展到倾斜摄影三维建模和业务应用展示软件。公司致力于成为国内无人机城市服务领军企业，为政府和企业提供无人机 + 行业解决方案，助力城市建设更加美好。

主要产品信息：无人机巡检服务、多光谱遥感、无人机航测

展位号：9C35

希诺麦田技术（深圳）有限公司

地址：广东省深圳市宝安区新安街道兴东社区 67 区高新奇产业园 B 栋 3 楼 F16

电话：0755-22307008

E-mail: contact@sinomartin.com

网址：sinomartin.com

希诺麦田技术（深圳）有限公司成立于 2015 年，总部位于深圳，研发中心位于西安。是专注于提供复杂场景无线通信解决方案的国家级高新技术企业。

公司拥有基于全自主知识产权的高清图像无线传输和无线宽带自组网通信协议，并已成功转化成系列产品，具有传输距离远、低延时、传输稳定以及支持复杂环境的优点，在无人机、机器人、消防、应急、巡检、安防及其他特殊领域等均已广泛应用，客户口碑极佳。

秉承“自研、创新、共赢”之理念，希诺麦田

E-mail: zfyg_luoxingchen@163.com

Website: <http://www.zfzt.com.cn/>

Suzhou Zhongfei Remote Sensing Technology Service Co., Ltd. was established in April 2018 and was recognized as a national high-tech enterprise in 2020. The company focuses on UAV image acquisition and UAV professional services, is a professional technical service company established on the basis of integrating aerospace remote sensing resources, UAV flight control technology, UAV system research and development, and extends its business scope to oblique photography 3D modeling and business appl

Main Exhibit: UAV patrol service, multi-spectral remote sensing, UAV aerial survey

Booth Number: 9C35

Sinomartin Technology (Shenzhen) Co., LTD

Address: F16, 3rd Floor, Building B, Gaoxinqi Science Park, Bao'an District, Shenzhen

Tel: 0755-22307008

E-mail: contact@sinomartin.com

Website: <http://sinomartin.com>

The company was established in 2015, located in Shenzhen. It owns high-definition image wireless transmission and broadband ad hoc network communication protocols based on fully autonomous intellectual property rights, and has transformed them into a series of products. They have the advantages of long haul, low delay, stable transmission and support for complex environment applications. And it is mainly used in unmanned aerial vehicles, robots, fire emergency, patrol inspection, security, etc used in unmanned aerial vehicles, robots, fire emergency, patrol inspection, security, etc.

Main Exhibit: Wireless image transmission modules. Emergency site audio and video small system for command and dispatching

Booth Number: 9C36

MYUAV® Technology Co.,Ltd.

Address: No.89 Pingliang Street, Shuangxiang Street, Jianye District, Nanjing, Jiangsu Province

Tel: 02569521609

E-mail: operator@dellok.com

<http://myuav666666.51sole.com>

Myuav was founded in 2018, dedicated to the research, development and production of tethered drone systems and onboard power supplies. The headquarter is located in Nanjing, with R&D team members from Top 10 universities and research institutes. The company is a technology one integrating independent R&D, production, testing, and sales. The company's products are mainly used in tethered lighting, communication relay, environmental monitoring, and other fields.

Main Exhibit: Tether Drone System

Booth Number: 9C37

Chengdu Honpho Technology Co., Ltd.

Address: 3F Building 3B, No.200, Tianfu Fifth Street, High-tech Zone, Chengdu, Sichuan, China

Tel: 028-83139288

E-mail: tangzhibo@honpho.com

Website: www.honpho.com

Chengdu HONPHO Technology Co., Ltd. was established in March 2018. It is a national high-tech enterprise focusing on R&D, intelligent manufacturing and service of high-end photoelectric system.

HONPHO main product is spherical photoelectric payload systems, and this payload widely deployed in UAV, unmanned ships, unmanned vehicle, helicopter and low speed fixed wing aircraft. Especially for reconnaissance and strike UAV and armed helicopter.

Main Exhibit: spherical photoelectric payload systems

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主要产品信息：无线图传模块，无线宽带指挥调度系统

展位号：9C36

迈优威科技南京有限公司

地址：江苏省南京市建邺区双圩街道平良大街 89 号
电话：02569521609

E-mail: operator@dellok.com

迈优威成立于 2018 年，致力于系留无人机系统及机载电源的研发和生产。总部位于南京，研发团队来自 985 高校及科研院所，是集自主研发、生产、测试及销售为一体的科技公司。

公司产品主要用于系留照明，通信中继、环保监测等领域。在国内市场中，公司已经积累了大量的客户，包括电力、通信、环保等行业的领先企业，并取得了十多项专利授权。在国际市场方面，已与多家海外企业建立了长期合作关系，在欧洲、中东和美洲等地区开展了业务。

迈优威以打造扎实的产品和服务为目标，致力于为全球客户提供高标准的系留无人机系统解决方案

主要产品信息：系留无人机系统

展位号：9C37

成都浩孚科技有限公司

地址：四川省成都市高新区天府五街 200 号菁蓉汇 3B3F

电话：028-83139288

E-mail: tangzhibo@honpho.com

网址：www.honpho.com

成都浩孚科技有限公司成立于 2018 年 3 月，位于四川成都高新区，是专注于中高端光电系统研发、智能制造与服务的国家级高新技术企业、国家科技型中小企业库入库企业、四川省专精特新中小企业。我们旨在为海陆空无人系统提供侦查打击、警用安防、线路巡检、应急救援、消防救灾、事故勘察的光电系统解决方案。主导产品球形光电吊舱系统，可广泛应用在陆地、海上、空中和空间的侦察中，适用于各型浮空器、无人机、直升机、固定翼飞机、舰艇和车辆等多个平台，还可通过技术移植快速生成手持式产品。

主要产品信息：球形光电吊舱系统

展位号：9C41

浙江轩孚科技有限公司

地址：浙江省桐乡市经济开发区文晖路 419 号

电话：0573-88461136

E-mail: weiqiang.zhao@geely.com

网址：www.xuanfu-tm.com

浙江轩孚科技有限公司 GAE 事业部于 2020 年 5 月在轩孚成立，为无人机及 E-VTOL 提供动力系统综合解决方案。主要涵盖航空增程器、发动机、航空电机、控制器系统的技术开发、服务、咨询等，致力于成为国内外领先的航空动力系统服务供应商。

主要产品信息：航空增程器（无人机电混动力系统）

展位号：9C45

埃洛克航空科技（北京）有限公司

地址：北京朝阳区航空科技大厦 15F

电话：4007180909

Booth Number: 9C41

Zhejiang Xuanfu Technology Co., Ltd.

Address: No.419 Wenhui Road, Economic Development Zone, Tongxiang City, Zhejiang Province, China

Tel: 0573-88461136

E-mail: weiqiang.zhao@geely.com

Website: <http://www.xuanfu-tm.com>

It was established in Xuanfu in May 2020 to provide comprehensive solutions of power system for UAV and E-VTOL. It mainly covers the technology development, service and consultation of aviation range extender, engine, aviation motor and controller system, and is committed to become a leading domestic and international supplier of aviation power system services.

Main Exhibit: Aero Range Extender (UAV Oil-Electric Hybrid System)

Booth Number: 9C41

Zhejiang Xuanfu Technology Co., Ltd.

Address: No.419 Wenhui Road, Economic Development Zone, Tongxiang City, Zhejiang Province, China

Tel: 0573-88461136

E-mail: weiqiang.zhao@geely.com

Website: <http://www.xuanfu-tm.com>

It was established in Xuanfu in May 2020 to provide comprehensive solutions of power system for UAV and E-VTOL. It mainly covers the technology development, service and consultation of aviation range extender, engine, aviation motor and controller system, and is committed to become a leading domestic and international supplier of aviation power system services.

Main Exhibit: Aero Range Extender (UAV Oil-Electric Hybrid System)

Booth Number: 9C45

AIRLOOK Aviation Technology(Beijing) Co.,LTD

Address: 15F, Aviation Technology Building, Chaoyang District, Beijing, China

Tel: 4007180909

E-mail: wanggang@airlook.com

Website: <https://x.airlook.com/CN/catcher>

AIRLOOK is committed to providing wisdom management solutions for the government, relying on the city digital twin base and powerful spatial networking system to complete the continuous update of the city 3D map, while accessing diversified IoT data to create a digital twin world that can be perceived in real time.

Main Exhibit: Urban Low Altitude Service System - Watchman

Booth Number: 9C47

ZHONGSHAN SPARD NEW ENERGY CO.,LTD

Address: No.10 Yuyi Road, South China Modern Chinese Park, 528451 Nanlang Town, ZhongShan,GuangDong, China

Tel: 0760 23699089

E-mail: yuntongbattery@spardbattery.com

Website: <http://www.spardbattery.com>

SPARD, one of the leading professional battery & smart charger manufactures in China, was established in 1992.As a battery expert, we provide customers not only high quality cells and battery packs but also the best battery solution according to their product designs, helping customers save time for R&D and launch new products more quickly. All our batteries have UL,CE and ROHS certificates.

Excellent quality, technological innovation is our everlasting principle.

Main Exhibit: Various type of batteries and chargers.

E-mail: wanggang@airlook.com

网址: x.airlook.com/CN/catcher

埃洛克航空致力于为政府提供智慧化管理解决方案,依托城市数字孪生底座及强大的空间组网体系完成对城市三维地图的持续更新,同时接入多元化物联网数据,创建一个可实时感知的数字孪生世界,目前已在智慧城市 ioc、智慧园区、智慧文旅、城市名片、智慧校园、水利水务等领域形成一站式解决方案,赋能政府智慧化管理。

主要产品信息: 城市低空服务系统——守望者

展位号: 9C47

中山市世豹新能源有限公司

地址: 广东省中山市南朗镇华南现代中医药城于意路十号

电话: 0760 23699089

E-mail: yuntongbattery@spardbattery.com

网址: www.spardbattery.com

世豹是一家致力于绿色环保锂电池和配套充电器等新能源产品研发、生产制造、销售为一体的国家高新技术企业,拥有自主知识产权高端核心技术,坐落于伟人孙中山故里广东省中山市南朗,占地面积 4 万 7000 平米。世豹锂电池凭借重量轻、能量比大、安全等特点广泛应用于电动自行车、汽车及摩托车启动、电动工具、无人机、RC 遥控模型,机器人、军事装备、医疗设备等领域。

主要产品信息: 各类电池和配套充电器

展位号: 9C53

深圳联合飞机科技有限公司

地址: 广东省深圳市龙岗区园山街道山水二路 22 号

电话: +86-10-59943177

E-mail: info@uatair.com

网址: www.uatair.com

联合飞机集团(简称联合飞机)是专业从事无人机等装备研发、生产和服务的企业集团,工信部授予的“专精特新小巨人”企业。拥有无人机全产业链研发服务能力,倾力为政府、军方及合作伙伴提供无人机装备及整体解决方案,服务国民经济和国家安全重大需求。

主要产品信息: TD550 无人直升机、TA-Q12、TA-Q20 多旋翼无人机

展位号: 9C55

盐城永悦智能装备有限公司

地址: 江苏省盐城市大丰区瑞丰路与永盛路交汇处东南角大学生科技创业园 2 号楼

电话: 0515-69188903

E-mail: kxgzyc@163.com

作为国内一流的人机交互、物网互联、数智结合的人工智能技术系统提供商和整机生产制造商,公司建立了内部研发平台,集中内外力量,围绕“整机制造+场景应用”,研制开发适应市场需求的无人科技装备系统,将公司在人才、技术、设备、研发能力、市场营销、生产材料提供等方面的优势转化为企业创新发展新动能,公司具有完备的质量控制体系,贯穿于公司采购、研发、生产、仓储、销售等各个环节,打造具有示范效应的现代智慧型制造工厂,建设无人机行业中的超级工厂。

主要产品信息: 守护者系列无人机,行业定制飞行平台,3D 扫描机械臂

Booth Number: 9C53

Shenzhen United Aircraft Technology Co., Ltd.

Address: No.22 ,Shanshui 2 Road, Yuanshan street, Longgang District, Shenzhen

Tel: +86-10-59943177

E-mail: info@uatair.com

Website: www.uatair.com

United Aircraft Group (hereinafter referred to as United Aircraft) is an enterprise group dedicated in UAV and equipment R&D, manufacturing, and service delivery, which is awarded as the Specialized, Refined, Differential and Innovative (SRDI) Little Giant Enterprises" by the Ministry of Industry and Information Technology of the People's Republic of China.

Main Exhibit: TD550 Coaxial Unmanned Helicopter
TA-Q12 Multi-Rotor UAV
TA-Q20 Multi-Rotor UAV

Booth Number: 9C55

Yongyue Science&Technology Co., Ltd.

Address: Building 2, University Science and Technology Venture Park, southeast corner of the intersection of Ruifeng Road and Yongsheng Road, Dafeng District, Yancheng City, Jiangsu Province
Tel: 0515-69188903

E-mail: kxgzyc@163.com

Website: www.skydroid.xin/

As a domestic first-class artificial intelligence technology system provider and complete machine manufacturer of human-computer interaction, Internet of things, and combination of digital intelligence, the company has established an internal research and development platform, concentrated internal and external strengths around "complete machine manufacturing + scenario application" to develop unmanned technology and equipment systems that meet market demand, transforming the company's advantages in talent, technology, equipment, research and development capabilities, marketing,

and production materials into new momentum for innovation and development, The company has a complete quality control system that runs through all aspects of procurement, R&D, production, storage and sales to build a modern intelligent manufacturing factory with demonstration effects and a super factory in the UAV industry.

Main Exhibit: Guardian series drones, industry custom flight platform, 3D scanning robotic arm

Booth Number: 9C55

Quanzhou Skydroid Technology Co., Ltd.

Address: Fujian Province-

Tel: 13088880087

E-mail: 130051028@qq.com

Established in October 2016, Quanzhou Skydroid Technology Co., Ltd. is a technology-oriented enterprise engaged in R&D, production and marketing of drones. It has the ability to independently research and develop digital control transmission links, flight control, airframe, pan/tilt, and camera.

Main Exhibit: Digital Control Transmission Links, Flight Control, Airframe, Pan/Tilt, and Camera.

Booth Number: 9C61

Global Hawk(shenzhen)UAV VO.,LTD

Address: 2nd Floor, Building 60, Dayun Software Town, No. 8288, Longgang Avenue, Longgang District, Shenzhen
Tel: 0755-28603299

E-mail: 28603266@163.com

Website: http://www.gl-uav.com

Global Eagle (Shenzhen) UAV Co., LTD., founded in 2015, is a national high-tech enterprise specializing in industrial UAV research and development, UAV big data integrated service provider, UAV pilot training, UAV science research for teenagers and other businesses.

Global Eagle has developed a number of UAV integrated solutions such as "UAV emergency command system",

展位号：9C55

泉州云卓科技有限公司

地址：福建省 -

电话：13088880087

E-mail: 130051028@qq.com

网址：www.skydroid.xin

泉州云卓科技有限公司成立于 2016 年，现拥有员工 100 余人。是业内少数拥有核心技术，能够研发生产无人机数图控三合一传输链路的技术型公司。拥有优秀的工程师团队，以及数图控传输链路、飞行控制、云台、相机、图像处理等多项专利技术。公司旨在将开放式链路集成技术应用于传统行业，用创新推动行业变革。

主要产品信息：无人机

展位号：9C61

全球鹰（深圳）无人机有限公司

地址：广东省深圳市龙岗区龙岗大道 8288 号大运软件小镇 60 栋 2 楼

电话：0755-28603299

E-mail: 28603266@163.com

网址：www.gl-uav.com

全球鹰（深圳）无人机有限公司创立于 2015 年，是一家专业从事工业级无人机研发、无人机大数据综合服务商、无人机驾驶员培训、青少年无人机科普研学等业务的国家高新技术企业。

全球鹰通过联合北京航空航天大学、西北工业大学等高校及科研院所开展产学研合作，共取得发明专利、知识产权近 50 项，资质齐全。已研制出“无人机应急指挥系统”、“无人机智慧交通巡查系统”“无人机智慧查违系统”等多项无人机综合解决方案，全球鹰拥有上万平米无人机飞行基地，是集理

论、模拟、实飞一体化教学场地。

主要产品信息：无人机培训、无人机大数据应用平台、无人机智慧巡查系统

展位号：9C63

湖南韶山钰盛科技有限责任公司

地址：湖南省韶山市高新技术产业开发区莲花路 1 号

电话：0731-52651996

E-mail: shenqian@ysbattery.com

网址：www.ysbattery.com

湖南韶山钰盛科技有限责任公司致力于特种聚合物锂离子电池的研制、生产和服务，注册资本 1.845 亿元，占地 187 亩，总建筑面积 14.5 万 m²。建有超高功率软包和超大容量凝胶固态聚合物锂离子电池 2 条自动化生产线，年产能超 10 亿瓦时；配备国际先进水平平化学电源研发制造检测仪器和设施设备，构建 MES 工业制造执行系统，通过了 ISO 9001、GJB 9001C、ISO 14001 管理体系和保密资格认定；具有超大容量、超高功率、超高安全、超宽温性等独特技术优势，广泛应用于航天、航空、船舶、移动机器人、无人机等领域

主要产品信息：超高功率超低温软包、超大容量超安全性凝胶固态锂离子蓄电池

展位号：9C65

惠州市赛能电池有限公司

地址：广东省惠州市惠城区水口东江工业区 B 区 02、03 房 邮编：516005

电话：0752-2322529

E-mail: marketing@fullymax.com

网址：www.fullymax.com

惠州市赛能电池有限公司，品牌简称 Fullymax。

"UAV intelligent traffic inspection system" and "UAV intelligent violation detection system".

Main Exhibit: Uav training, UAV big data application platform, UAV intelligent inspection system

Booth Number: 9C63

**Hunan ShaoShan Yusheng
Science&Technology Co.,LTD.**

Address: No. 1 Lianhua Road, Hi-Tech District,
Shaoshan City, Hunan Province, China
Tel: 0731-52651996

E-mail: shenqian@ysbattery.com

Website: <http://www.ysbattery.com>

Hunan ShaoShan Yusheng Science&Technology Co.,LTD is dedicated to the development, production and service of special polymer lithium-ion batteries, with a registered capital of 184.5 million yuan, covering an area of 187 mu and a total construction area of 145,000 m². The company has 2 automatic production lines for ultra-high power soft pack and ultra-high capacity gel solid polymer lithium-ion batteries, with an annual capacity of over 1 billion watt hours; equipped with international advanced level chemical power R&D and manufacturing testing instruments and facilities and equipment, building MES industrial manufacturing execution system, and passed ISO 9001, GJB 9001C, ISO 14001 management system and confidentiality qualification; with ultra-high capacity. It is widely used in aerospace, aviation, ships, mobile robots, drones and other fields.

Main Exhibit: Ultra-high power, and ultra-low temperature performance soft-pack lithium-ion battery (battery pack)

Ultra-large capacity, ultra-safety gel-type solid lithium-ion battery (battery pack)

Booth Number: 9C65

Fullymax Battery Co., Ltd.

Address: Room 02, 03, B District, Dongjiang Industrial

Zone, Shuikou, Huicheng District, Huizhou City, Guangdong Province, Beijing Postcode: 516005

Tel: 0752-2322529

E-mail: marketing@fullymax.com

Website: <http://www.fullymax.com/>

Founded in 2001, Fullymax Battery Co., Ltd is a high-tech enterprise which focuses on R&D and produces Li-polymer batteries and now having 43 patents; Fullymax has about 1,100 employees and 20,000m² plant area, with production capacity of Winding cell 200Kpcs/day and Stacking cell 80Kpcs/day.

Fullymax Battery Co., Ltd has a professional R&D team about 120 people. At present, we hold 43 industrial technology-related invention patents and practical patents, in addition, with the technical support

Main Exhibit: Commercial Drone Battery

Private/Hobbyist Drone Battery

Special Power Supply

Booth Number: 9C71

Skysys Intelligent Technology (Suzhou) Co., Ltd.

Address: Unit 4-b604, creative industrial park, No. 328, Xinghu street, Suzhou Industrial Park

Tel: 0512-87816318

E-mail: xueyan.wang@skysys.cn

Website: www.skysys.cn

Focusing on enabling drones, SKYSYS provides UAVs station hardware and cloud-based software to industrial users and business partners. By enabling drones to be charged automatically, controlled automatically, flied automatically, collected information automatically and analyzed it automatically, SKYSYS makes a drone to be a real unmanned system. In 2018, SKYSYS won the national first prize of the 5G Application Contest.

Main Exhibit: Drone-enabling Systems: UltraHive® Mk4 Pro UAV Hangar, UltraPad, SkyScout® UAV Operating System, SkyScout® UAV Operating System

是一家专业研发及生产高倍率软包电芯、电池组、电池 BMS 方案的创新型高新技术企业，是国家专精特新“小巨人”企业。公司专注于研发高倍率软包电池；电动航空飞机、无人配送、电力等行业应用的动力电池；消费无人机、电子烟高倍率及快充电池；全方位满足客户个性化需求定制电芯方案和最优电池组装方案。凭借卓越的高倍率性能、高能量密度、可靠的安全性能、超大的循环特性等技术品质优势，FULLYMAX 与众多业界知名企业建立供需合作关系，品牌享誉海内外。

主要产品信息：高倍率锂聚合物锂离子电池，无人机智能电池，植保无人机系列电池

展位号：9C71

星逻智能科技（苏州）有限公司

地址：江苏省苏州工业园区星湖街 328 号创意产业园 4-B604 单元

电话：0512-87816318

E-mail: xueyan.wang@skysys.cn

网址：www.skysys.cn

星逻智能-SKYSYS 专注于无人机赋能领域，为行业用户和合作伙伴提供可自动充电、自动调度、自主飞行、自动采集、自动分析等基于智慧无人机库及云端的软件产品，使无人机巡检等应用真正成为无人系统。2018 年，公司获得“绽放杯”5G 应用大赛全国一等奖。2020 年，被评为全球无人机 50 强企业。

到目前为止，星逻智能已经在城区综合管理、应急出勤、电力、光伏、水务、安保等新应用场景实现落地，并已实现出口。

主要产品信息：无人机赋能系统，包括智慧机库、无人机自主飞行系统和 AI 智能软

展位号：9C77

武汉高芯科技有限公司

地址：湖北省武汉市东湖开发区黄龙山南路 6 号

电话：400-027-0198

E-mail: hedy@gst-ir.com

网址：www.gst-ir.com

武汉高芯科技有限公司掌握了红外热成像技术的核心—红外焦平面探测器，致力于为全球红外热成像用户提供专业的非制冷和制冷红外探测器、机芯模组以及应用解决方案。

在无人机红外载荷应用上，高芯科技提供探测器、红外机芯等多种产品方案，助力行业客户和集成商构建自己的红外无人机载荷产品。

主要产品信息：无人机载荷红外热成像机芯

展位号：9C81

上海舞空智能科技有限公司

地址：上海市浦东新区盛荣路 88 弄 2 号 306 室

电话：021-61096906

E-mail: lidanyang@sari-hk.com

网址：www.airdsoft.com

上海中研宏科软件股份有限公司的下属子公司上海舞空智能科技有限公司是一家专注于无人机赋能的各类创新应用领域的新兴高科技公司，其自主研发的无人机自动机库具有体积小、重量轻，价格低，可高度定制化和实现多应用场景的快速部署，灵活管理。配合使用自研的无人机远程飞行控制平台，可快速实现无人机一键起飞、远程控制、自主飞行及数据采集、自动回舱、上传数据、自动充电等关键功能。

主要产品信息：室内巡检无人机整体解决方案、无人值守智能无人机机库

Booth Number: 9C77

Wuhan Global Sensor Technology Co., Ltd

Address: No.6, Huanglongshan South Rd, Wuhan, Hubei, China

Tel: 400-027-0198

E-mail: hedy@gst-ir.com

Website: <http://gst-ir.com>

Global Sensor Technology Co., Ltd (GST) has mastered the core of infrared thermal imaging - infrared detector, and is committed to providing uncooled and cooled infrared detectors, core modules and application solutions for global infrared thermal imaging users.

In the application of UAV infrared payload, GST provides

Booth Number: 9C79

Shenzhen Daiwa Bearing Co., Ltd

Address: 1FL, BLD.C Runfengyuan Industrial park, Yiyuan RD NO.5175 Baoan Shenzhen

Tel: 075523005089

E-mail: 690@szdhzc.com

Website: <http://www.dgbearing.com>

Daiwa Bearing Co., Ltd is a professional rolling bearing manufacturer which has more than 20 years experience in bearing production, development and sales. We are dedicated to produce and sell metric series bearings, Inch series bearings, Flange bearings, Stainless Steel bearings and Thrust Ball bearings etc. These bearings are widely used in micro motor, robots joint, drone, cooling fan, precision instruments, dental drill, fishing tackles, information and telecommunications equipment etc.

Main Exhibit: Ball bearing, Stainless steel bearing, motor bearing, fan bearing, thin wall ball bearing
a variety of product solutions such as detectors and infrared modules to help customers build their own infrared UAV payload products.

Main Exhibit: Infrared detector and modules for UAV payload

Booth Number: 9C81

Shanghai Wukong Intelligent Technology Co., Ltd

Address: Room 306, No. 2, Lane 88, Shengrong Road, Pudong New Area, Shanghai

Tel: 021-61096906

E-mail: lidanyang@sari-hk.com

Website: <http://www.airdsoft.com/>

Shanghai Wukong Intelligent Technology Co., Ltd., a subsidiary of Shanghai Zhongyan Hongke Software Co., Ltd., is an emerging high-tech company focusing on various innovative application fields enabled by UAVs. Its self-developed UAV automatic hangar has small volume, light weight and low price, which can be highly customized and realize rapid deployment and flexible management of multiple application scenarios. Together with the use of self-developed UAV remote flight control platform platform, the UAV can quickly realize one-key takeoff, remote control, autonomous flight and data collection, automatic return to the cabin, data upload, automatic charging and other key functions

Main Exhibit: Integrated solution for indoor inspection drones, unmanned intelligent drone hangar

Booth Number: 9C85

Shenzhen Zhian New Energy Technology Co., Ltd

Address: 301, building 6, Skyworth innovation Valley, Shiyanstreet, Bao'an District, Shenzhen

Tel: 13501550160

E-mail: raojy@energy-z.com

Website: <http://www.sinemotion.com/>

Shenzhen Zhian New Energy Technology Co., Ltd. was established in December 2020. It is a new energy innovation technology company located in Shenzhen, integrating the research and development, production,

展位号：9C79

深圳大华轴承有限公司

地址：广东省深圳市宝安区怡园路 5175 号润丰源
工业园 C 栋 1 楼

电话：075523005089

E-mail: 690@szdhzc.com

网址：www.dgbearing.com

大华轴承是一家拥有超过 20 年轴承生产经验，集研发、生产、销售于一体的专业滚动轴承供应商。我们致力于公制轴承，英制轴承，法兰轴承，不锈钢轴承，平面推力轴承等微型滚动轴承。产品广泛应用于微型电机、机器人关节、无人机、冷却风扇、精密仪器、牙钻、渔具、通讯和电信设备、家用电器、智能家居、玩具和自动电控系统等机械传动产品上，具有良好的市场表现。

主要产品信息：滚珠轴承，不锈钢轴承，电机轴承，风扇轴承，薄壁轴承

展位号：9C85

深圳市弦动科技有限公司

地址：广东省深圳市宝安区新安街道兴东社区 71
区宗泰绿凯智荟园 402

电话：13418555636

E-mail: marcus.lin@sinemotion.com

网址：www.sinemotion.com

深圳市弦动科技有限公司，成立于 2019 年，从事电机和控制系统的研发，制造和销售，同时提供客户定制方案。目前产品包括：涵盖 6V~120V，400V，800V，功率 10W~50KW 的 FOC（正弦波）电调，无人机动力系统，轮毂伺服电机动力系统，水上运动产品推进器。官网：<http://www.sinemotion.com>

主要产品信息：电子调速器、电调、无人机动力套装、大功率电调

展位号：9C85

深圳市智安新能源科技有限公司

地址：广东省深圳市宝安区石岩街道创维创新谷 6
号楼 301

电话：13501550160

E-mail: raojy@energy-z.com

网址：www.energy-z.com

深圳市智安新能源科技有限公司成立于 2020 年 12 月，是一家集智能电池和智能充电器研发、生产、销售于一体的新能源创新科技公司，位于深圳。公司产品主要应用于无人机、户外 AGV 以及仓储类机器人和水中机器人等领域，公司拥有成熟的研发团队和丰富的产品经验，智安新能源大力研发智能电池与充电器相关技术，让能源更安全，更智能。

主要产品信息：植保无人机能源；行业无人机能源；地面，水中机器人能源

展位号：9C87

深圳市可飞科技有限公司

地址：广东省深圳市南山区粤海街道北环大道南面
琼宇路 10 号澳特科兴科学园 D 栋 24 楼

电话：0755-86560586

E-mail: jiajia.liu@soarability.tech

网址：www.soarability.tech

细分领域领先的环境移动监测方案，推动决策质量与效率提升。

可飞的解决方案已帮助全球 38 个国家的 1100+ 用户，识别与分析污染气体、毒害气体、温

and sales of smart batteries and chargers. Our products are mainly applied in fields such as Drones, AGVs, Warehousing Robots, and Underwater Robots. We have a mature research and development team with rich product experience. Zhian New Energy has vigorously developed smart battery and charger

Main Exhibit: Agricultural Drone Energy System: 18S20/30Ah, 14S20/30Ah, 24S20Ah, 7200W charger, 3600W charger, 9000W Fuel charger

Industrial Drone Energy System: 12S22Ah, 12S30Ah, 14S30Ah, 12S27Ah, 3000W charger

AGV Energy System: 12S30Ah, 16S30Ah, 15S2P60Ah, 15S15Ah

Water robot Energy System: 6S4.5Ah, 18S14P56

Booth Number: 9C85

SZ Sinemotion Technology Co., Ltd.

Address: 402, Zongtai Lvcai Zhihui Park, Zone 71, Xingdong Community, Xin'an Street, Bao'an District, Shenzhen, Guangdong Province, China

Tel: 13418555636

E-mail: marcus.lin@sinemotion.com

Website: <http://www.energy-z.com>

SZ Sinemotion Technology Co., Ltd was established in 2019, is engaged in the research, development, manufacturing and sales of motors and control systems, as well as providing customized solutions. Current products include FOC (sine wave) ESC covering 6V~120V, 400V, 800V, power 10W~50KW, UAV power system, wheel servo motor power system, water sports product propulsion. Official website: <http://www.sinemotion.com/>

Main Exhibit: Electronic governor, ESC, UAV power kit, high power ESC

Booth Number: 9C87

SZ Soarability Technology LLC

Address: 24/F, Building D, Aotek Science Park, No.10

Qiongyu Road, South of Beihuan Avenue, Yuehai Street, Nanshan District, Shenzhen, Guangdong, China

Tel: 0755-86560586

E-mail: jiajia.liu@soarability.tech

Website: www.soarability.tech/

Class-leading Environmental Mobile Sensing Solutions for Better Quality and More Efficient Decision Making

Our solutions have helped 1100+ users across 38 countries analyse hazardous gases, air pollution, greenhouse gases (GHG), meteorology, nuclear radiation, and sample air and water...

Main Exhibit: Sniffer4D Multi-gas Sensing & Mapping System

Sniffer4D Greenhouse Gases (CO2 & CH4) Sensing

Sniffer4D Ultrasonic Wind Speed & Direction Sensing Module

Ship Fuel Sulfur Content (FSC) Estimation

UAV-based Smart Water Sampling System

Sniffer4D Gas Sampling Module

Sniffer4D Nuclear Radiation Sensing

Booth Number: 9C91

uniradar

Address: Tenth Floor, South Building, Mei Mei Mansion, Sanyi Avenue, Kaifu District, Changsha City, Hunan Province, China

Tel: 0731-85564766

E-mail: tangshanwei@bestitu.com

Website: <https://www.uniradar.cn/>

uniradar is a high-tech enterprise based on technology research and development, integrating production, sales and service. The company's founding team members consist of talents from the National University of Defense Technology in the field of electronics and communications, and now brings together more than 70 talents in various fields of radar, radio monitoring and communications technology in the direction of RF, digital signal processing, software, etc. The members cover all levels of talents such as doctor, master and bachelor, with 100% of personnel with bachelor degree

室气体、气象与核辐射，完成水体与气体样本采集。

主要产品信息：无人机载环境数据采集、车载环境数据采集

展位号：9C91

湖南坤雷科技有限公司

地址：湖南省长沙市开福区三一大道美美公馆南栋十楼

电话：0731-85564766

E-mail: tangshanwei@bestitu.com

网址：www.uniradar.cn

湖南坤雷科技有限公司是一家以技术研发为基础，集生产、销售、服务为一体的高科技企业。公司创始团队成员由来自国防科技大学电子通信领域的人才组成，现已汇聚了射频、数字信号处理、软件等方向，雷达、无线电监测及通信技术各领域人才70余人，成员涵盖博士、硕士、本科等各层次人才，本科及以上学历人员达100%。

公司在前沿新体制雷达与无线监测领域技术积累深厚，工程产品化经验丰富，以现有雷达与无线电前沿技术向军民两用产业化为宗旨，发挥雷达、通信和信息系统集成技术等方面的优势，立足建立自主知识产权的立体安防管控体系

主要产品信息：无人机侦测设备 无人机反制设备 侦诱一体设备

展位号：9C93

东莞火萤科技有限公司

地址：广东省东莞市石排镇东莞生态园C栋

电话：0769-8180-0402

E-mail: info@xflyfire.com

网址：https://www.xflyfire.com

2018年成立至今，火萤科技始终着力于无人机被动式安全防护设备的研究与开发，为政企、商业团体和个人无人机用户提供无人机降落伞、落水漂浮气囊、断电停桨器等整套安全冗余方案，通过被动式安全方案，降低无人机作业事故风险，拓展无人机更多应用领域，迄今为止挽救飞行事故达2300余起。公司以“创造安全飞行时代”为使命，积极探索与各无人机厂商合作，发挥自身积淀与优势，厚积薄发，用可靠的产品共同推动全球无人机产业的蓬勃发展。

火萤科技希望与全球合作伙伴携手，共创安全飞行时代。

主要产品信息：无人机降落伞 安全系统 落水漂浮 定位器

展位号：9C97

湖南翼航无人机科技有限公司

地址：湖南省长沙市望城区金山桥街道创业大道以南水洲路以北云科智谷产业园13#厂房四层404号房

电话：+86-731-88065969

E-mail: 624465448@qq.com

网址：www.yihanguav.cn

湖南翼航无人机科技有限公司是一家专注于工业无人机、无人控制智能装备研发、生产和应用的科技公司，公司致力于在无人控制领域成为人才凝聚、技术领先。为工业无人飞行器、工业机器人、无人船提供整体解决方案，公司产品应用于电力、影视航拍、农业、测量测绘、反恐防暴、应急抢险、人员搜救等多个领域。

公司拥有多旋翼、无人控制地面站一体化的核心技术及自主研发的智能装备控制技术，自主知识产权专利12项，其中发明4项、实用新型7项、

or above.

The company has accumulated profound technology in the field of cutting-edge new system radar and radio monitoring, and has rich experience in engineering productization, taking the existing radar and radio cutting-edge technology to dual-use industrialization as the purpose, playing the advantages of radar, communication and information system integration technology, and based on the establishment of independent intellectual property rights of three-dimensional security control system

Main Exhibit: Drone detection equipment Drone countermeasure equipment Drone detection and luring equipment

Booth Number: 9C93

Dongguan Flyfire Technology CO.,LTD

Address: Dongguan Flyfire Technology Product Technical Service Center Building C, Songshan Lake Park, Shipai, Dongguan, China

Tel: 0769-8180-0402

E-mail: info@xflyfire.com

Website: <https://www.xflyfire.com>

Since its establishment in 2018, Flyfire Technology company has been committed to Research and Development of UAV safety. Flyfire Technology provides passive safety solutions to UAV manufacturers, such as parachutes, airbags, paddle stoppers and other safety equipment.

At present, our UAV parachute landing system has covered industry-class and consumer class terminals.

Main Exhibit: Drone parachute Security system Drone buoy Locator

Booth Number: 9C97

Hunan Yihang UAV Technology Co.,LTD.

Address: Room 4,Floor 4,Building 13,Gold Innovation Park,Wangcheng Economic&Technical Decelopment

Zone,Hunan Province

Tel: +86-731-88065969

E-mail: 624465448@qq.com

Website: www.yihanguav.cn

Hunan Yihang UAV Technology Co., Ltd. is a technology company focusing on industrial UAV,unmanned intelligent equipment research and development, production an application. The company is committed to become a talent aggregation and technology lead in the field of unmanned control. For industrial unmanned aerial vehicles,industrial robots,unmanned ships to provide overall solution, the company`s products applied to power, agriculture, surveying and mapping, etc.

Main Exhibit: Ground Station and UAV

Booth Number: 9C99

Hydroc Technology (Zhejiang) Co.,Ltd

Address: Floor 1,Building 2, No.48 Zhenqian Road, Chengtan Street, Xinchang County, Shaoxing City, Zhejiang Province

Tel: 18067869225

E-mail: maoweilan@hydronepower.com

Website: <http://www.hydronepower.com>

Hydroc Technology (Zhejiang) Co.,Ltd is a high-tech enterprise focusing on R&D, production, sales and application services of all kinds of hydrogen-powered aircraft. It is also the first domestic enterprise covering the whole industrial chain of hydrogen-powered aircraft, from the development of core components of fuel cell, the design and production of electric reactor, the integration of hydrogen-powered system to the design, manufacturing, testing and application of hydrogen-powered aircraft. Aiming at the technical bottleneck of the explosive growth of industrial-grade UAV applications and the serious lack of range, and relying on the advantages of Beihang's advanced aircraft design technology and international leading hydrogen-powered equipment development technology, the company is determined to become

外观设计 1 项。

主要产品信息：地面控制站 多轴无人机

展位号：9C99

氢鹏科技（浙江）有限公司

地址：浙江省绍兴市新昌县澄潭街道镇前路 48 号
2 幢一楼

电话：18067869225

E-mail: maoweilan@hydronepower.com

网址：www.hydronepower.com

氢鹏科技（浙江）有限公司是一家专注于各类氢动力航空器研发、生产、销售及应用服务的高科技企业，也是国内首家覆盖从燃料电池核心部件研制，电堆设计生产，氢动力系统集成到氢动力航空器设计制造测试及应用的氢能航空器全产业链企业。公司瞄准工业级无人机应用爆发式增长和续航能力严重不足的技术瓶颈，依托北航先进飞行器设计技术和国际领先氢动力装备研制技术的优势，立志成为领航全世界的超长航时氢动力飞行器的供应商，打造超视距、高效率、全智能的全新无人机应用模式。

主要产品信息：氢动力无人机、无人机配件、风冷燃料电池测试系统、制氢储氢设备

展位号：9C103

湖南亿诺胜精密仪器有限公司

地址：湖南省长沙普瑞西路 858 号金荣企业公园 C2 栋

电话：0731-88367912

E-mail: huang_yaxian@sina.com

湖南亿诺胜精密仪器有限公司（以下简称公司）是一家专注于惯性仪器仪表开发与应用的科技企

业。2017 年 10 月 23 日公司作为湖南（国家级）望城经济开发区重点招商项目，注册成立于望城区金荣企业公园，注册资本 1053 万元。公司中长期定位为国内领先、国际先进的惯性传感器器件供应商，致力于惯性仪器仪表的研制、开发和生产。主营产品有惯导系统、光学陀螺、角速度传感器、加速度计，惯性测量与控制设备及高精度光学元件等，可广泛服务于国防、航空、航天、汽车、能源、运输、科研等领域。

主要产品信息：激光陀螺惯性导航系统

展位号：9C104

北京赛博通科技发展有限公司

地址：北京昌平区生命科学园北清创意园 2-1-204

电话：010-56545002

E-mail: zjn@cbcit.com.cn

网址：www.cbcit.com.cn

北京赛博通致力于研发 Infofly® 系列远距离图像、数传、遥控一体化数据链产品，为行业级无人系统提供 200 公里范围内的高可靠通信连接。Infofly 数据链产品采用独有的链路增强技术，抗干扰性能强，信号稳定，接口种类丰富，电磁兼容性优，可提升无人系统在远距离、机动姿态下信息传输的稳定性、可靠性。

主要产品信息：数据链 自动跟踪天线

展位号：9C105

广州市苏纳米实业有限公司

地址：广东省广州市白云区人和镇高增大街 117 号 剑光集团

电话：020-36773156

E-mail: JFgdz@ajhuo.com

the world's leading supplier of ultra-long-endurance hydrogen-powered aircraft and create a new UAV application model with super-visual range, high efficiency and full intelligence.

Main Exhibit: Hydrogen-powered UAV, UAV accessories, air-cooled fuel cell test system, hydrogen production and storage equipment

Booth Number: 9C103

Hunan Yinuosheng Precision Instrument Co.,Ltd

Address: No. 858, Purui West Road, Wangcheng, Changsha

Tel: 0731-88367912

E-mail: huang_yaxian@sina.com

Hunan Yinuosheng Precision Instrument Co., Ltd. (hereinafter referred to as the company) is a high-tech enterprise focusing on the development and application of inertial instruments. On October 23, 2017, the company, as a key investment promotion project of Hunan (national) Wangcheng Economic Development Zone, was registered and established in Jinrong Enterprise Park, Wangcheng District, with a registered capital of 10.53 million yuan. The company is positioned as a leading domestic and international advanced supplier of inertial sensor devices in the medium and long term, and is committed to the research, development and production of inertial instruments. The main products are inertial navigation system, optical gyroscope, angular velocity sensor, accelerometer, inertial measurement and control equipment and high-precision optical components, etc., which can be widely used in national defense, aviation, aerospace, automobile, energy, transportation, scientific research and other fields.

Main Exhibit: Type 68 inertial navigation

Type 58 inertial navigation

Type 3416 Inertial Navigation

Type 3416 Laser Gyroscope

Booth Number: 9C104

Beijing CyberComm Information Technology Ltd

Address: Beiqing Creative Park, Life Science Park, ChangPing District, Beijing

Tel: 010-56545002

E-mail: zjn@cbcit.com.cn

Website: cbcit.com.cn

Beijing CyberComm Information Technology Ltd is committed to the development of Infofly® series of video, data transmission, remote control integrated data link products, to provide industry unmanned systems within 200 kilometers of highly reliable communication connection. Infofly data link products adopt unique link enhancement technology, strong anti-interference performance, stable signal, rich interface types, excellent electromagnetic compatibility, can improve the stability and reliability.

Main Exhibit: All-in-One data link radio

Automatic tracking antenna

Booth Number: 9C105

Guangzhou Tsunami Industrial Equipment Co.,Ltd

Address: Jianguang Group, No. 117, Gaozeng Street, Renhe Town, Baiyun District, Guangzhou, Guangdong

Contact: 020-36773156

Email: JFgdz@ajhuo.com

Website: www.ajhuo.com

Guangzhou Tsunami Industrial Co., Ltd. has been focusing on providing customers with special safety protection boxes, mainly serving the military, police, electric power, railways, mining, precision instrument manufacturing and other industries. The company integrates research and development, production, sales and services. The company has strong technical strength and has established school-enterprise cooperation with many domestic colleges and universities. It develops hundreds of new products every year and obtains nearly a hundred product

网址: www.ajhuo.com

广州市苏纳米实业有限公司一直专注于为客户提供特种安全防护箱, 主要服务于军队、警察、电力、铁路、矿山、精密仪器制造等行业。公司集研发、生产、销售服务于一体, 市特种安全防护箱、企业技术实力雄厚, 与国内多所院校建立校企合作关系, 每年开发上百种新产品, 获得近百项产品专利。公司通过了 ISO9001 体系认证, 并取得 CQC/SGS 等机构的产品质量认证。苏纳米实业的研发中心每年为客户设计百种以上新型产品 (或为客户提供解决方案), 设有测试实验室、模具车间、注塑车间、装配车间, 拥有 CNC 加工中心、告诉精雕机、车床、大型摇臂钻、铣床、刨床、精密磨床、EDM 火花机、大型注塑机等生产加工设备, 具有环境、光电、机械性能检测设备。剑火工业产品已经远销欧美, 而在国内也不断为军警、电力、铁路仪表制造等行业提供专业照明产品和安全防护产品。

主要产品信息: 塑料包装箱 (安全防护箱)
智能塑料包装箱

展位号: 9C106

惠州市数威科技有限公司

地址: 广东省惠州市惠城区水口街道办事处青荔二路雄韬科技城 11 栋 7 层

电话: 0752-2699877

E-mail: sales08@ampxell.com

网址: www.ampxell.com

专业从事标准型锂电池产品生产和定制化服务的高科技企业, 我们的产品应用广泛, 比如各类车辆、船舶、直升机的发动机启动, 吸尘器、清洁机器人、电动工具等各类智能硬件终端产品, 电动两轮车、电动滑板、水上动力板、无人船艇、多轴无人机 evtol 等

主要产品信息: 无人机电池

展位号: 9C107

深圳市吉影科技有限公司

地址: 广东省深圳市南山区西丽街道留仙洞中山园路 1001 号 TCL 科学园区研发楼 F3 栋 201-1 号

电话: 075586549893

E-mail: pikarick@geneinno.com

网址: www.geneinno.com

吉影科技是海洋战略性新兴产业的拓荒者, 是全球领先的水下智能设备研发和生产商, 是中国第一家将水下消费级机器人商业化的全球高科技企业。集人工智能和水下机器人研发、平台软件开发运用及产品销售为一体, 产品已远销全球三十多个国际及地区, 涉及滨海旅游业、运动健康业、水上交通、沿海安防、军事装备、影视娱乐等领域。通过持续的创新, 吉影科技致力于为潜水娱乐、行业用户以及专业潜拍应用提供性能最强、体验最佳的革命性智能潜控产品。

主要产品信息: T1/T1Pro /S1/S2/S3/S4

展位号: 9C113

浙江氢航科技有限公司

地址: 浙江省湖州市德清县雷甸镇鼎盛路 28 号

电话: 0571-88549275

E-mail: haililiu@qinghangfc.com

网址: www.qinghang-tech.com

浙江氢航是一家致力于燃料电池研发、制造与应用的企业, 是一家以研发、生产、销售氢燃料电池和氢动力长航时飞行器为主的高科技企业。在燃料电池广阔的应用前景下, 公司从燃料电池最具应用优势的无人机入手, 开启广阔的氢动力飞行器市

patents. The company has passed the ISO9001 system certification, and obtained the product quality certification of CQC/SGS and other institutions. The research and development center of the company designs more than 100 new products for customers every year (or provides solutions for customers), and has testing laboratories, mold workshops, injection molding workshops, assembly workshops, CNC machining centers, high-definition carving machines, lathes , large radial drill, milling machine, planer, precision grinder, EDM spark machine, large injection molding machine and other production and processing equipment, with environmental, photoelectric and mechanical performance testing equipment. Jianhuo industrial products have been exported to Europe and the United States, and the company continues to provide professional lighting products and safety protection products for military police, electric power, railway instrument manufacturing and other industries in China.

Main Exhibits: plastic packaging box (safety protection box) smart plastic packaging box

Booth Number: 9C106

Ampxell Technology Co., Ltd.

Address: Floor 7, Building 11, Xiongtao Science and Technology City, Qingli Second Road, Shuikou Sub-district Office, Huicheng District, Huizhou, China

Tel: 0752-2699877

E-mail: sales08@ampxell.com

Website: www.ampxell.com

We are a high-tech enterprise specializing in the production and customized services of standard lithium battery products. Our products are widely used, such as various intelligent hardware terminal products such as engine starting, vacuum cleaners, cleaning robots, and electric tools for vehicles, ships, and helicopters, as well as electric two wheeled vehicles, electric skateboards, water power boards, unmanned boats, and multi axis unmanned aerial vehicles (EVTOLs)

Main Exhibit: UAV drone battery

Booth Number: 9C107

Shenzhen Geneinno Technology Co., Ltd.

Address: 201-1, Building F3, TCL Science Park, No.1001 Zhongshan Park Road, Xili Street, Nanshan District, Shenzhen, China

Tel: 075586549893

E-mail: pikarick@geneinno.com

Website: www.geneinno.com

Shenzhen Geneinno Technology CO.,LTD, founded in 2013, Geneinno is a professional company which research, develop, and manufacture the underwater robot, provide underwater robot control systems and solutions.

Geneinno gathers the fans of who are passionate about exploration underwater and offers them ways to explore underwater like never before.

Main Exhibit: T1/T1Pro/S1/S2/S3/S4

Booth Number: 9C113

Hydrogen Craft Corporation Ltd.

Address: 28 Dingsheng Road, Deqing, Huzhou, Zhejiang Province, China

Tel: 0571-88549275

E-mail: haililiu@qinghangfc.com

Website: www.qinghang-tech.com

Hydrogen Crafts Corp. Ltd. is a company dedicated in fuel cell development and its application on long flight time drone (up to 2 -3 hours)

Our product line includes fuel cells, BMS, fuel cell drones (as aerial platform for OEM partners), and customized drone applications (FC drone and mission payloads integration for end users). We also provide drones services to clients if they prefer to by service only.

Main Exhibit: Hydrocopter-04 adopts Distributed Fuel Cells (DFC) technology, which allows two 1.7kw fuel cell to provide 3.4kw total rated power. With an improved

场，包括当下的产品氢燃料电池、智能制氢加氢机及氢燃料无人机，正在研发的未来产品氢动力飞行汽车、氢动力机器人、无人船和发电等领域。

氢航科技的燃料电池和无人机技术在目前全球市场中处于领先地位。其氢动力无人机的性能是目前市场上主流无人机所无法企及的。

主要产品信息：氢旋四号长航时多旋翼无人机；氢巡一号氢动力长航时固定翼无人机

展位号：9C117

中科灵动航空科技成都有限公司

地址：四川省成都市双流区空港4路2666号浩朗科技园9区102号

电话：18202231314

E-mail: 18202231314@163.com

网址：www.cspatfuture.com

中科灵动是中科院微电子研究所联合长沙灵动成立的高科技公司，是一流科研机构与企业进行高新技术产业化的结晶。

公司主要致力于长航时油电混合动力旋翼无人机及配套车载系统的研发、应用和推广。研发的“灵动鹰”油电混合无人机续航时间超过2小时，载重超过5kg，可在7级阵风条件下飞行；无人机专用车盾山智控车，可实现无人机快速部署、一键放飞、车内控制、视频回传、一键回收无人机等便捷操作，配合“灵动鹰”油电混合无人机，应对复杂情况更加快捷、高效！

产品可广泛应用在边防巡逻、电力巡检、三维测绘、森林防火等军民领域

主要产品信息：长航时油电混合多旋翼无人机

展位号：9C119

深圳市慧明捷科技有限公司

地址：广东省深圳市龙岗区布吉李朗软件园A3栋15楼

电话：+86-755-89537072

E-mail: 2633621550@qq.com

网址：www.hmjtx.com

深圳市慧明捷科技有限公司，是一家专业从事应急无线图像传输、应急通讯指挥系统研发、生产和销售的高科技企业，也是国内领先的机动应急通信解决方案供应商。目前由我公司主导研发、生产的多旋翼无人机、固定翼无人机、便携式智能人脸识别/车牌识别、4G公网终端、同频组网MESH系统、COFDM高清图像传输系统等已广泛应用于公安、武警、消防、人民防空、边防、海关缉私、城管、森林防火、电视台、环保、安监、电力、应急办等领域。

主要产品信息：无人机 智能识别系统 4G终端设备

展位号：9C123

桂林飞宇科技股份有限公司

地址：广西省桂林市七星区创优路2号飞宇智能产业园

电话：+86-773-2320844

E-mail: daisyxu@feiyu-tech.com

网址：www.feiyu-uav.cn

我们坚持聚焦战略，持续加大产品的研发投入，以用户需求和前沿技术驱动创新，使公司处于行业领先地位。固定翼无人机航测解决方案、无人机飞行控制器、系留应急照明、手持稳定器等为公司主打产品，广泛应用于土地测绘、矿产调查、数字城

power density close to 700w/kg, this 29kg MTOW drone can carry 9kg maximum payload, or 33% maximum payload ratio.

Booth Number: 9C117

CSPAT (Chinese-science Smart Power Aviation Technology of Chengdu)

Address: : No.102,9 District,Hao Lang science and technology park, no. 2666, airport 4 road, Shuangliu district, Chengdu, Sichuan

Tel: 18202231314

E-mail: 18202231314@163.com

Website: www.cspatfuture.com

CSPAT (Chinese-science Smart Power Aviation Technology of Chengdu) Company, jointly established by Institute of Microelectronics, Chinese Academy of Sciences and Smart Power Aviation Technology of Changsha Company, is an achievement of high-technology industrialization.

The company is mainly committed to the R & D, application and promotion of long endurance hybrid rotor UAV and supporting on-board system.

Main Exhibit: Long endurance hybrid rotor UAV

Booth Number: 9C119

Shenzhen Huimingjie Technology Co., Ltd.

Address: 15th Floor, Building A3, Buji Lilang Software Park, Longgang District, Shenzhen City, Guangdong Province

Tel: +86-755-89537072

E-mail: 2633621550@qq.com

Website: www.hmjt.com

Shenzhen Huimingjie Technology Co., Ltd. is a high-tech enterprise specializing in the research, development, production and sales of emergency wireless image transmission and emergency communication command system. It is also a leading supplier of mobile emergency communication

solutions in China. At present, multi-rotor UAVs, fixed-wing UAVs, portable intelligent face recognition/license plate recognition, 4G public network terminals, co-frequency networking MESH systems, COFDM high-definition image transmission systems, etc. It is used in public security, armed police, fire protection, civil air defense, border defense, customs anti-smuggling, urban management, forest fire prevention, TV station, environmental protection, safety supervision, electric power, emergency office and other fields.

Main Exhibit: UAV intelligent identification system 4G terminal equipment

Booth Number: 9C123

Guilin Feiyu Technology Incorporated Company

Address: Feiyu Intelligent Industrial Park, No. 2 Chuangyou Road, Qixing District, Guilin City, Guangxi Province

Tel: +86-773-2320844

E-mail: daisyxu@feiyu-tech.com

Website: www.feiyu-uav.cn

FeiyuTech was founded in August 2007, our headquarter located in the beautiful city of Guilin. It is the first batch of unmanned aerial vehicles and related automation products startup companies in South China. At present, it has launched a number of best-selling global products in the field of image stabilization, drone automation technology, and other related technologies. The field has obtained a number of domestic and international patents.

Main Exhibit: Fixed-Wing Electric Drone, Tethered Power System For Drones, Autopilot

Booth Number: 9C125

Zhengzhou Yiku Aviation Technology Co., Ltd

Address: No. 603, 6th Floor, Building 6, No. 316 Lianhua Street, High tech Industrial Development Zone, Zhengzhou City, Henan Province

市、灾害评估、电力巡查、农业科普、影像防抖等行业，并为不同行业的用户提供量身定制的细分产品和行业解决方案。飞宇科技切实贴近客户需求，为广大用户提供更优质的产品和服务，推动无人机产业与手持稳定器的发展，公司始终坚持做无人机行业与手持稳定器的开拓者、奋斗者和领先者。

主要产品信息：固定翼无人机，无人机系留电源系统，飞控

展位号：9C125

郑州易酷航空科技有限公司

地址：河南省郑州市高新技术产业开发区莲花街316号6号楼6层603号

电话：0371-86548983

E-mail: 451152205@163.com

网址：zzykhk.com

郑州易酷航空科技有限公司创建于2016年，主要致力于工业无人机及负载产品研发，生产，销售，公司产品覆盖各行业各应用场景从微型无人机到上百公斤级别无人机，从智能硬件到远程控制平台，从飞控无人机机体到负载全方位为用户提供专业的解决方案，公司秉承为科技未来，为效率而生，坚持客户至上，为用户创造更多价值。

公司拥有无人机相关实用新型，发明专利15项，软件著作权4项，欧盟外观专利6项，并于2019年认定为科技型中小企业，高新技术企业，公司自2016年起，先后迭代推出数十款无人机，覆盖农业，应急，消

主要产品信息：大载重 / 长航时无人机 无人机负载 无人机5G平台

展位号：9C127

山东飞奥航空发动机有限公司

地址：山东省日照市高新区高新六路177号

电话：0633-7968381

E-mail: changshuzeng@163.com

网址：www.dlaengine.com

山东飞奥航空发动机有限公司，是一家专业从事无人机发动机及小型航空发动机研发制造的企业。公司现有产品30余种，适用于直升机、固定翼、多旋翼等不同类型无人机。特色产品有：启电一体发动机、混合动力发动机、柴油重油发动机、轻型水冷发动机等。

主要产品信息：小型无人机发动机

展位号：9C129

深圳市禾启智能科技有限公司

地址：广东省深圳市龙华区民治街道民治社区1970科技园1栋707

电话：0755-21075067

E-mail: sales@hequavtech.com

网址：www.hequavtech.com

禾启智能，成立于2019年2月，公司总部位于“无人机之都”深圳。禾启智能聚集了一群热爱无人机事业的伙伴，我们一直致力于探索“智能空间”领域。经过长期的技术沉淀，公司于2020年9月率先发布首款无舵面控制垂直起降固定翼无人机系统，可应用于航拍、测绘、巡检等众多领域，为无人飞行器的设计提供新的可能性。我们期待为更多的行业提供优秀的智能空间解决方案。

——禾启智能，智在未来

主要产品信息：无舵面控制垂直起降固定翼无人机飞行器

Tel: 0371-86548983

E-mail: 451152205@163.com

Website: zzykhk.com

Zhengzhou Yiku Aviation Technology Co., Ltd. was founded in 2016, mainly dedicated to the research and development, production, and sales of industrial drones and payload products. The company's products cover various industries and application scenarios, from micro drones to hundreds of kilograms of drones, from intelligent hardware to remote control platforms, from flight control drone bodies to loads, providing users with professional solutions in all aspects. The company adheres to the princ

Main Exhibit: Large payload/long endurance UAV, drone payload, UAV 5G Platform

Booth Number: 9C127

shandong feiao aircraft engine Co.,ltd.

Contact Address No. 177 Gaoxin Sixth Road, High-tech Zone, Rizhao City, Shandong Province:

Tel: 0633-7968381

E-mail: changshuzeng@163.com

Website: www.dlaengine.com

Shandong Feiao Aircraft Engine Co., Ltd specialized in researching , development, and manufacturing of UAV (Unmanned Aerial Vehicle) engines. Now we have more than 30 kinds of engines, suitable for different kind of UAV, such as helicopter, fixed -wing, and multi - rotor UAV. The featured products include starter and alternator engine, hybrid engine, heavy fuel engine and lighter water-cooling engine.

Main Exhibit: the uva engine

Booth Number: 9C129

Shenzhen HEQ Intelligent Technology Co.,Ltd.

Address: Room707,Building 1,1970 Science Park, Minzhi Street,Longhua District,Shenzhen,China

Tel: 0755-21075067

E-mail: sales@hequavtech.com

Website: www.hequavtech.com

HEQ Intelligent was established in February 2019. The company's headquarters is located in Shenzhen, the world's drone capital. The company adheres to the tenet of "flying changes the world", and continues to explore and innovate.It is committed to becoming an excellent supplier of industrial UAV system solutions, provides efficient, intelligent, safe and reliable productivity tools for all walks of life.

BE PART OF THE FUTURE

Main Exhibit: Fixed wing UAV with Vertical take off and landing without control surface

Booth Number: 9C131

Magic flying intelligent control technology (Shanghai) Co.,Ltd.

Address: Room 405, Building 5, No. 1101, Huyi Highway, Jiading District, Shanghai

Tel: 021-69985086

E-mail: zl@hfuav.com

Website: www.hfuav.com

Feifei Intelligent Control Technology (Shanghai) Co., Ltd. is a leading drone system service provider in the fields of environmental protection, emergency firefighting, public security, and inspection in China, covering the research and development, production, sales, training, and flight services of drone environmental monitoring systems. The company's self-developed products include environmentally friendly drones, unmanned aerial vehicle airborne gas detectors, unmanned aerial vehicle airborn

Main Exhibit: Drones, airborne gas detectors, drone water intake equipment

Booth Number: 9C133

Changchun Changguang Boxiang UAV Co., Ltd.

Address: Room E301, Optoelectronics Industry

展位号：9C131**幻飞智控科技（上海）有限公司**

地址：上海市嘉定区沪宜公路 1101 号 5 号楼 405 室

电话：021-69985086

E-mail: zl@hfuav.com

网址：www.hfuav.com

幻飞智控科技（上海）有限公司是国内领先的致力于环保、应急消防、公安、巡检领域的无人机系统服务商，涵盖无人机环境监测系统的研发、生产、销售、培训与飞行服务。公司自研产品包括环保无人机、无人机机载气体检测仪、无人机机载环保检测设备、无人机环境监测云平台等产品，现已广泛用于生态环境检测、环境监察、环境应急、水利巡查等众多领域。目前产品已经在全国 100 多个环保局使用，多次受到国家环保部的表扬。

幻飞智控总部设在上海，公司依托上海航天技术研究院、上海交通大学为技术支持平台，聚集一大批国内顶尖无人机研

主要产品信息：无人机、机载气体检测仪、无人机取水设备

展位号：9C133**长春长光博翔无人机有限公司**

地址：吉林省长春市北湖科技开发区明溪路 1759 号

电话：13944990369

E-mail: ada@bxuav-ciomp.com

网址：www.bxuav-ciomp.com

长春长光博翔无人机有限公司前身为中国科学院院长春光学精密机械与物理研究所精密仪器与装备研发中心（即中国科学院精密光电制造技术工程实验室）无人机事业部（成立于 2009 年），团队一直专注于智能无人机研发和生产制造，在矢量共轴

多旋翼无人机和双飞翼垂直起降固定翼无人机研发及应用方面成果卓著，具备完善的无人机科技创新体系，拥有多项核心技术和自主知识产权，攻克多项关键技术，突破无人机自主飞行高寒、高海拔、强风等诸多性能极限。2021 年 9 月整体组建为科技创新型公司，致力于先进无人机科技全面商用。

主要产品信息：垂直起降固定翼无人机，载荷 1kg-70kg，& 多旋翼无人机

展位号：9C139**大有万联（深圳）科技有限公司**

地址：广东省深圳市光明新区光明街道华夏二路福森大厦 7A/B2

电话：13316400293

E-mail: mia@mainlinkaero.com

网址：www.mainlinkaero.com

大有万联（深圳）科技有限公司成立于 2016 年 8 月，是一家专注于新一代无线通信技术产品研发和销售的高新技术企业，把“助力万物互联、构筑智慧世界”作为公司的使命。未来，我们将致力于成为全球物联网细分领域领航企业，推动行业发展和进步。大有万联在无人机图像传输、数据通信领域研发出了领先的解决方案和产品，为行业级无人机提供了极致性能和业界领先的通信方案和产品。

主要产品信息：无人机应用类：图传产品。

展位号：9C141**梅州市金航科技有限公司**

地址：广东省梅州市梅江区西阳镇东南洋工业园 18 号 B 栋 B102

电话：0753-2588599

Incubator, 1759 Mingxi Road, Beihu Development Zone, Changchun, Jilin, China

Tel: 13944990369

E-mail: ada@bxuav-ciomp.com

Website: mainlinkaero.com

Changchun Changguang Boxiang UAV Co., Ltd., formerly known as the UAV Business Department of the Precision Instrument and Equipment R&D Center of Changchun Institute of Optics, Fine Mechanics and Physics, Chinese Academy of Sciences established in 2009 (that is, the Precision Optoelectronic Manufacturing Technology Engineering Laboratory of the Chinese Academy of Sciences). The team has been focusing on the R&D and manufacturing of intelligent UAVs, and has achieved outstanding results in the R&D

Main Exhibit: Vertical take-off and landing fixed-wing UAV, take-off weight 7kg-200k, multi-rotor UAV

Booth Number: 9C139

GREAT MAINLINK

Address: 7A/B2, Fusen Building, Huaxia 2nd Road, Guangming District, Shenzhen

Tel: 13316400293

E-mail: mia@mainlinkaero.com

Website: mainlinkaero.com

Great Mainlink (Shen zhen) Technology Co., Ltd. was a high-tech enterprise established in August 2016, who is focusing on the development and sales of new generation wireless communication technology products. And we are committed to becoming the leading provider of IoT subdivisions, and promoting the development and progress of the industry. Our company has also developed leading solutions and products in the field of UAV video transmission and data communication.

Main Exhibit: UAV Application: HD video&data&RC Transmission.

Booth Number: 9C141

KST Digital Technology Limited

Address: B102, Building B, No. 18, Dongnanyang Industrial Park, Xiyang Town, Meijiang District, Meizhou City, Guangdong Province

Tel: 0753-2588599

E-mail: syshu@kstszt.com

Website: www.kstszt.com

KST DIGITAL TECHNOLOGY LIMITED is a company specializing in the design and manufacture of digital servos. Adhere to technological innovation, independent research and development, to provide high quality, stable, advanced and innovative electronic application products for global servo users, focus on research and development and manufacture of servos for model aircrafts of competition class, industrial UAVs, intelligent robots and other industry applications.

Main Exhibit: Servo

Booth Number: 9C142

Heilongjiang Huida Technology Development Co., LTD

Address: 8F/9F, Building 2, Area A, Science and Technology Headquarters, Shenzhen(Harbin) Industrial Park, No. 288 ZhiGu Street, Songbei District, Harbin, China

Tel: 400-888-0787

E-mail: liangfei@huidatech.cn

Website: <https://www.huidatech.cn>

Heilongjiang Huida Technology Development Co., Ltd is a company committed to provide intelligent agricultural products and advanced solutions of science and technology. Our seven main products series: agriculture drone, agriculture machinery auto steering system, intelligent irrigation system, terminal monitoring system, intelligent matched pre-installed components, agricultural IOT platform, self-operated unmanned farm. Making agriculture refined, automatic

E-mail: syshu@kstszt.com

网址: www.kstszt.com

梅州市金航科技有限公司是一家专业从事数字舵机系统设计和制造的公司。坚持技术创新、自主研发,为全球舵机用户提供优质、稳定、先进和创新的电子应用产品,专注于研发和制造适用于竞赛级航空模型,工业级无人机,智能机器人等行业的舵机。

主要产品信息: 舵机

展位号: 9C142

黑龙江惠达科技发展有限公司

地址: 黑龙江省哈尔滨市松北区智谷大街 288 号深圳(哈尔滨)产业园区科创总部 A 区 2 栋 8F/9F

电话: 400-888-0787

E-mail: liangfei@huidatech.cn

网址: www.huidatech.cn

黑龙江惠达科技有限公司是致力于提供智慧农业产品和先进解决方案的科技企业,研发覆盖精准导航、视觉识别、算法控制、电机驱动、农业大数据、种植决策等多个维度。农业无人机、农机导航系统、智能灌溉系统、终端监测系统、整机前装智能配套、农业物联平台系列、自营无人农场,七大产品系列涵盖耕种管收全流程,让农业精细化、自动化、智能化,持续推进并落地全球农业智能化。

主要产品信息: HD540PRO 农业无人机、HD408 农机自动导航、节水

展位号: 9C143

广州中科云图智能科技有限公司

地址: 广东省广州市越秀区太和岗 20 号 1 号楼

708 房

电话: 18819445051

E-mail: huaxiaoting@geoai.com

网址: www.geoai.com

公司简介(会刊): 中科云图以“全球领先的低空无人机遥感网运营商”为愿景目标,以自主研发的无人机智能基站(云巢系列)为载体,以地理空间智能技术(GeoAI)为核心,集成多功能传感器和机载 AI 边缘计算模块,构建全空间 GIS 框架下空地一体、云边协同的跨行业解决方案。

主要产品信息: 无人机智能基站

展位号: 9C155

广州成至智能机器科技有限公司

地址: 广东省广州市天河区龙林中街 5 号广州成至智能机器科技有限公司

电话: 020-88523136

E-mail: yangwang@chengzhizn.com

网址: www.czi.com.cn

成至智能以“洞察未来 改变世界”的豪迈,致力于打造无人机任务载荷的全球领导品牌。成至智能总部位于天河区龙洞街道银湖创意园,占地约 6000 平方米,研发人员占比超过 50%,集研发、生产和销售为一体,为公安和消防等部门提供真正实用、好用的无人机安防应用方案。

成至智能自创立以来,坚定不移地走自主创新之路,不断加大研发投入,已成为最具规模与影响力的警务无人机系统专业厂商之一。公司拥有数十项国家发明及实用新型等知识产权,自主研发的无人机任务载荷产品均居于世界领先水平。

主要产品信息: 无人机任务载荷

and intelligent.

Main Exhibit: HD540PRO Agricultural Drone, HD408 Navigation Autopilot System, Intelligent Water- Saving Irrigation System

Booth Number: 9C143

Guangzhou iMapCloud Intelligent Technology Co.Ltd

Address: Room 708, Building 1, No. 20 Taihegang, Yuexiu District, Guangzhou City, Guangdong Province
Tel: 18819445051

E-mail: huaxiaoting@geoai.com

Website: www.geoai.com

Guangzhou iMapCloud Intelligent Technology Co.Ltd takes "the world's leading low-altitude UAV remote sensing network operator" as its vision and goal, and uses the self-developed UAV intelligent base station (Cloud Nest series) as the carrier, and geospatial intelligence technology (GeoAI) as the core. The company integrates multi-functional sensors and airborne AI edge computing modules to build a cross-industry solution that integrates space and ground, and cloud-side collaboration under the framework of a full-space GIS.

Main Exhibit: drone airport

Booth Number: 9C155

Guangzhou Czi Machinery Technology Co.,Ltd.

Address: No. 882-1, Lianting Road, Industrial Zone, Torch High-tech Zone (Xiang'an), Xiamen, Fujian Province
Tel: 020-88523136

E-mail: yangwang@chengzhizn.com

Website: https://www.czi.com.cn

With the vision of "See the future,Change the world" , Guangzhou Chengzhi Intelligent Machinery Technology Co. ,Ltd is committed to building the world's most valuable drone mission payload brand.

The headquarters is located in Guangdong Province of China,covering an area of about 6,000 square meters, with more than 50% of The R & D staff. In 2019,it won the Outstanding Innovative Product Award at the High Tech Fair,and In 2020,it was honored as one of the Guangzhou City Tomorrow's Star Enterprises.

Main Exhibit: Czi is DJI official partner of the UAV industry ecosystem,adapting to M300 RTK/M30/Mavic3,including night vision camera,broadcast and sound pickup system,searchlight,speaker,tether power supply system...ect.They are widely used in the field of law enforcement,firefighting,emergency search&rescue.ect

Booth Number: 9C161

Low Altitude Economic Industrial Park of Ganzhou

Address: Floor 22, Building 12, Financial Center, Nankang District, Ganzhou City, Jiangxi Province
Tel: 15970097412

E-mail: 516415815@qq.com

The total planning area of Ganzhou Low-altitude Economic Industrial Park is about 1,000 mu, with a total investment of 5 billion yuan. The first phase of construction is 602 mu, and the second phase of construction is more than 400 mu. Main projects such as flight runway, apron, control tower, staring tower, comprehensive testing laboratory, wind tunnel laboratory, popular science research base, and starry sky camping. Focusing on building a flight test base, it can carry compound wing fixed wing, long-endurance large and medium-sized UAVs and light sports aircraft test-line. It is the only flight test base built in accordance with the general aviation airport standard in the country The low-altitude economic industrial park where the runway, testing facilities and display experience are integrated into the park at zero distance.

Main Exhibits: drones, mission loads, industry services, communication and data link technology

展位号：9C161

赣州低空经济产业园

地址：江西省赣州市南康区金融中心 12 栋 22 楼
电话：15970097412

E-mail: 516415815@qq.com

赣州低空经济产业园总规划面积约 1000 亩，总投资 50 亿元，一期建设 602 亩，二期建设 400 余亩，主要建设低空经济产业大厦、通航机库、无人机机库、800X30 米飞行跑道、停机坪、塔台、瞭望塔、综合检测试验室、风洞实验室、科普研学基地、星空露营等主要工程。重点打造了飞行测试基地，可承载复合翼固定翼、长航时类大中型无人机及轻型运动类飞机测试 - 行，为全国唯一一个以通航机场标准建设的飞行测试基地也是全国唯一一个将跑道、检测设施及展示体验等零距离融入园区的低空经济产业园。

主要产品信息：无人机类、任务载荷类、行业服务、通信及数据链技术类

展位号：9C167

中山市飞派无人机科技发展有限公司

地址：广东省中山市东区博爱路 28 号远洋广场 2 栋 905

电话：0760-8888 7883

E-mail: 564638455@qq.com

飞派由深圳市无人机行业协会牵头头部会员企业发起，社会资本参与，专业从事无人机产业基地投资运营；目前飞派在中山市打造大湾区第一个以无人机（装备）为主题的全产业链生态智造基地。

主要产品信息：飞派无人机（装备）智造基地

展位号：9C171

厦门天源欧瑞科技有限公司

地址：福建省厦门市湖里区悦华路 143 号之二天安工业园三号厂房六楼

电话：05925590708

E-mail: john.fan@origindrone.com

网址：www.origindrone.com

厦门天源欧瑞科技有限公司是一家以客户为中心的无人机创新企业。拥有超过 17 年的飞机设计制造经验，是一家致力于工业级无人机及相关解决方案的设计、制造、销售的高科技企业。公司聚集了一批来自于浙江大学，北京航空航天大学等高等院校的无人机行业优秀人才，专注于工业级无人机的设计和制造、行业解决方案的研发和落地、项目实施等方面，秉承匠心精神，为全球行业用户提供优质的无人机产品和服务，公司开发了多款针对测绘行业和安防巡线固定翼和多旋翼无人机，在工业级无人机的研发和生产方面拥有很强的技术优势和市场份额。

主要产品信息：多旋翼无人机，垂直起降固定翼无人机，高精度测绘无人机

展位号：9D01

广州智飞科技有限公司

地址：广东省广州市黄埔区起云路 8 号 6 栋 202 房

E-mail: chenxiaohua@zhifei.tech

网址：www.zhifei.tech

广州智飞科技有限公司是一家专注于无人机智能巡检行业应用的高新科技企业，为各领域提供智能化巡检解决方案，帮助客户降本增效。致力成为智能巡检行业的引领者，为客户提供优质的产品和服务，为社会贡献价值。公司为电力、政企、安防、

Booth Number: 9C167

Zhongshan Flight Park UAV Technology Development Co. LTD

Address: 905, Building 2, Ocean Plaza, No.28 Boai Road, East District, Zhongshan City, Guangdong Province
Tel: 0760-8888 7883

E-mail: 564638455@qq.com

It is led by the Shenzhen Drone Industry Association head member enterprises to initiate, social capital participation, specializing in the investment and operation of the drone industry base; currently Flight Park in Zhongshan City to build the first in the Bay Area to drones (equipment) as the theme of the whole industry chain ecological intelligent manufacturing base.

Main Exhibit: Flight Park UAV (equipment) intellectual manufacturing base

Booth Number: 9C171

Xiamen Origin Drones Technology Co., Ltd.

Address: 6th Floor, 3rd BLDG, 2nd of No. 143 Yuehua Road, Xiamen, China.

Tel: 05925590708

E-mail: john.fan@origindrones.com

Website: www.origindrones.com

Xiamen Origin Drones Technology Co., Ltd. has over 17 years experience of airplane design, and is a high-tech company, who is committed to the design, manufacture and sale of industrial UAVs and the supporting facilities. We provide FRP/CFK fixed-wing airplanes and multicopters around the world. Currently the UAVs for surveying and mapping market are our main products.

Main Exhibit: Multicopter UAVsUA, VTOL Fixed-wing UAV, High-accuracy Surveying UAV, Monitoring UAV.

Booth Number: 9D01

Guangzhou Zhifei Technology Co., Ltd.

Address: Room 202, Building 6, No. 8 Qiyun Road, Huangpu District, Guangzhou

E-mail: chenxiaohua@zhifei.tech

Website: <http://www.zhifei.tech>

Guangzhou Zhifei Technology Co., Ltd. is a high-tech enterprise focusing on the application of drone intelligent inspection industry, providing intelligent inspection solutions for various fields and helping customers to reduce costs and increase efficiency. We are committed to becoming the leader in the intelligent inspection industry, providing customers with quality products and services and contributing value to society. The company provides solutions for electric power, government enterprises, security, transportation, mapping, photovoltaic, wind power, oil and gas, forestry, river, emergency and other fields, and technology empowerment sinks to many application scenarios. Independent research and development of UAV automatic airport, intelligent depot, mount, special equipment, tethered equipment and other series, software platform system and many other products. Help industry inspection application intelligence, security, efficiency, with professional pre-sales, sales and after-sales service to win the trust and praise of customers.

Main Exhibit: Drone automatic airport, intelligent management platform, intelligent management battery cabinet, Payload, and charging box.

Booth Number: 9D05

Shenzhen High Great Innovation Technology Development CO.,LTD

Address: No.6 Yuanlingzai Industrial Park, Henggang Town, Longgang District, Shenzhen City

Tel: 86-755-82702791

E-mail: yanghaijiao@hg-fly.com

Website: <http://www.hg-fly.com>

交通、测绘、光伏、风电、油气、林业、河道、应急等领域提供解决方案，科技赋能下沉至诸多应用场景。自主研发无人机自动机场、智能库房、挂载、特种设备、系留设备等系列、软件平台系统等多款产品。助力行业巡检应用智能化、安全化、高效化，以专业的售前、售中、售后服务赢得客户的信赖与好评。

主要产品信息：无人机自动机场、智能电池柜、负载、便携充电箱

展位号：9D05

深圳市高巨创新科技开发有限公司

地址：广东省深圳市龙岗区横岗镇横坪路园岭仔工业区 6 栋 2 楼

电话：86-755-82702791

E-mail: yanghaijiao@hg-fly.com

网址: www.hg-fly.com

高巨创新科技开发有限公司（简称“高巨创新”），以“科技，从快乐开始”为公司理念宗旨，立志以超前的设计理念、追求卓越的品牌定位以及严格的品控管理，为消费者提供安全可靠、便携易用和极具性价比的高品质无人机产品。

主要产品信息：编队无人机硬件及软件相关，教育无人机

展位号：9D09

北京云圣智能科技有限责任公司

地址：北京市海淀区中关村 SOHO 906

电话：18920337157

E-mail: liumeng@ikingtec.com

网址: www.ikingtec.com

云圣智能科技有限责任公司是一家以人工智能

为核心，以四维全息实景地图、工业无人机、全自动机场、地面机器人、物联网云平台为载体，融合多元传感器，为行业级用户提供“机、网、云”一体化系统解决方案，为电力、油气、水利、林业、应急救援、智慧城市等领域提供天地联动四维全息管控平台的国家级专精特新“小巨人”企业。

主要产品信息：工业无人机、全自动机场

展位号：9D17

PNU Drone Co. Ltd.

地址：Pusan National University

电话：+82-51-3696

E-mail: jbsong@pnudrone.com

网址: https://pnudrone.com

Drone company of South Korea

主要产品信息：无人机用测定设备、无人机零件、无人机培训及 成品制造等

展位号：9D21

欧弗蒂姆通信科技（成都）有限公司

地址：四川省成都高新区天府五街 200 号 3 号楼 B 区 8 楼

电话：15008212450

E-mail: ofdm_dsss@163.com

网址: www.ofdm-dsss.com

欧弗蒂姆通信科技（成都）有限公司专注于军工级抗干扰通信电台的研发、生产及销售；主要应用于无人机、无人车、无人船及应急等行业。

提供电台定制服务，定制范围包括频率、速率、抗干扰能力、使用模式、结构形式等。

主要产品信息：军工级抗干扰通信电台

HighGreat is an innovative high-tech company that is specialized in research and development, manufacture and sales of recreational unmanned aircraft system (UAS). Founded in 2014, our headquarter is located in Shenzhen, widely known as the home city of drones in China. The geographical advantage has not only given us easy access to UAV suppliers and raw materials, but also brought us closer to the creative talent pool. Till now we have attracted a group of intelligent people to join us.

Main Exhibit: Lights show drones hardware , related software and educational drones

Booth Number: 9D09

IKINGTEC Co., Ltd

Address: 906 Zhongguancun SOHO, Haidian District, Beijing, China

Tel: 18920337157

E-mail: liumeng@ikingtec.com

Website: <https://ikingtec.com/>

IKINGTEC Co., Ltd, a leading high-tech enterprise specializing in Artificial Intelligence (AI) solutions. Our cutting-edge technology portfolio includes four-dimensional real-world maps, industrial drones, ground robots, automated docking stations, and IoT cloud platforms. By integrating multiple sensors with these advanced carriers, we offer comprehensive "drone-network-cloud" system solutions tailored for industrial users.

Main Exhibit: Orca & Tiger' s Den、Lotus Pro、Sheng Max

Booth Number: 9D17

PNU Drone Co.Ltd.

Address: 8F, Building B, No. 3, 200 Tianfu 5th Street, Hi-Tech District, Chengdu, Sichuan Province

Tel: 15008212450

E-mail: www.ofdm-dsss.com

It focuses on military R&D, production and sales

of industrial grade anti-jamming communication radios; mainly used in Used in unmanned aircraft, unmanned vehicles, unmanned ships and emergency response industries. We provide customized radio service, including frequency, rate, The scope of customization includes frequency, rate, anti-jamming capability, usage mode, structure form, etc.

Main Exhibit: Military grade anti-interference communication radio

Booth Number: 9D21

OFDM COMMUNICATION TECHNOLOGY (CHENGDU) CO..LTD

Address: 8F, Building B, No.3, No.200 Tianfu 5th Street, Hi-Tech District, Chengdu, Sichuan Province

Tel: 15008212450

E-mail: ofdm_dsss@163.com

Website: <http://www.ofdm-dsss.com>

OFDM COMMUNICATION TECHNOLOGY (CHENGDU) CO..LTD focuses on the research, development, production and sales of military-grade anti-jamming communication radios; mainly used in unmanned aircraft, unmanned vehicles, unmanned ships and emergency response industries.

We provide customized radio service, including frequency, rate, anti-interference capability, usage mode, structure form, etc.

Main Exhibit: Military grade anti-interference communication radio

Booth Number: 9D22

ShenZhen WaveFeng Technology Co., Ltd.

Address: 1011, Building 2, Nantai Yunchuanggu Park, Guangming Avenue, Guangming District, Shenzhen, Guangdong, China

Tel: +86-755-28083123

E-mail: zheng_wh@wavefeng.com

Website: www.wavefeng.com

展位号：9D22

深圳市武峰技术有限公司

地址：广东省深圳市光明区光明大道南太谷园区2栋1011

电话：+86-755-28083123

E-mail: zheng_wh@wavefeng.com

网址：www.wavefeng.com

深圳市武峰技术有限公司是无线电技术领域科技创新型企业，致力于智能频谱无线电技术的自主创新研发，产品涵盖无人飞机侦防系统智慧感知无线电模组，系统设备以及芯片等。公司技术实力雄厚，坚定奉行创新为基、诚信为本，服务社会的企业宗旨。

公司的核心竞争力在于以市场需求为引领，内部良好的管理激励机制以及人才吸附功能，出色的创新研发能力，特别是新技术、新概念的创新提出以及实现为产业化产品的能力。公司目前拥有一支由多位国内知名的首席科学家，以及多名年富力强的年轻硕士和本科生组成的结构合理的研发队伍。

主要产品信息：无人飞机侦测与反制设备

展位号：9D23

太仓高新区

地址：江苏省太仓市上海东路88号开发大厦

电话：0512-53595257

E-mail: lhjray@126.com

太仓高新区成立于1993年，位于太仓主城区，与上海接壤，区位优势明显，交通条件便捷，地域面积116平方公里，占太仓全市1/7。太仓高新区以产业发展为动能，培育建设新能源汽车零部件、工业母机、航空航天为主的三大产业创新集群，形成了产城融合发展模式。

位列苏州省级以上高新区第2位、江苏省省级高新区第2位、中国省级开发区高质量发展第6位。

主要产品信息：创新创业首选地

展位号：9D25

曜宇航空科技（上海）有限公司

地址：上海市青浦区香花桥街道北盈路99号普研智创服务产业园A6-1-1F

电话：13524656330

E-mail: yangxiaolei@yuuv.com

曜宇航空是一家全球领先的航空大数据应用平台公司，通过自主研发的无人机硬件抓取数据，在自研的全球首个毫米级分布式计算AI地图引擎实时制作地图，可以以极低的成本将地图应用于智慧城市、军事、农业、城市、环境、商业、无人驾驶等诸多领域。曜宇多次打破行业记录，其多旋翼无人机具备纯电续航120分钟、地图制作1分钟等业界出众的领先能力。

主要产品信息：纯电多旋翼长续航无人机飞行平台、相关任务负载及周边产品等

展位号：9D27

宁波乾丰模型有限公司

地址：浙江省宁波市鄞州区科技信息孵化园E-1507

电话：0574-88120797

E-mail: yangli@gemfanhobby.com

网址：www.gemfanhobby.com

宁波乾丰模型有限公司是中国最专业的无人机螺旋桨动力系统的研发、销售型企业之一。公司拥有自主研发团队及专业生产线。

专业研发生产定制无人机螺旋桨，公司致力

Shenzhen Wavefeng Technology Co., Ltd. is a scientific and technological innovation enterprise in the field of radio technology, which is committed to independent innovation and research of intelligent spectrum radio technology. Its products cover intelligent sensing radio modules, system equipment and chips of unmanned aircraft detection and defense system.

Main Exhibit: Unmanned Aircraft Detection and Countermeasure Equipment

Booth Number: 9D23

Taicang High-Tech Industrial Development Zone

Address: Development Building, No.88, Shanghai East Road, Taicang, Jiangsu Province, China

Tel: 0512-53595257

E-mail: lhjray@126.com

Taicang High tech Zone was established in 1993 and is located in the main urban area of Taicang, bordering Shanghai. It has obvious geographical advantages and convenient transportation conditions, covering an area of 116 square kilometers, accounting for 1/7 of the entire city of Taicang. Taicang High tech Zone including new energy vehicle components, industrial aircraft, and aerospace, forming a model of integrated development between industry and city.

Main Exhibit: The preferred place for innovation and entrepreneurship

Booth Number: 9D25

Yuniverse aviation Technology (Shanghai) Co., Ltd.

Address: 上海市上海市青浦区香花桥街道北盈路 99 号普轩智创服务产业园 A6-1-1F

Tel: 13524656330

E-mail: yangxiaolei@yuuv.com

Yuniverse Aviation is a world-leading aviation big data application platform company that generates real-time maps via the world's first independent

R&D millimeter-level distributed computing AI map engine by capturing data using self-developed drone hardware. This innovative technology empowers various fields by applying the maps at a low cost, including but not limited to smart cities, military, agriculture, cities, environment, commerce, and unmanned driving. Yuniverse Aviation has broken mul

Main Exhibit: Yunux-lon120:6-axis multi-rotor industrial-grade integrated platform with pure electric system; Matched with high performance batteries can achieve 120 min super-long endurance. It can carry 8kg load to meet diversified load requirements, including visible light video load, thermal infrared video load

Booth Number: 9D27

Ningbo Gemfanhobby Co., Ltd

Address: Room 1507, Building E, Incubation Park, Yinzhou District, Ningbo City, Zhejiang Province

Tel: 0574-88120797

E-mail: yangli@gemfanhobby.com

Website: <http://gemfanhobby.com>

Ningbo Gemfan Hobby Co., Ltd. is one of the most professional drone propeller enterprises with an R&D team and production lines.

Specializing in R&D and production of customized drone propellers. Gemfan has been recognized by many professional drone companies at home and abroad and is their partner for OEM/ODM. The industry recognizes Gemfan propeller has higher balance and higher efficiency. Assisted and participated in the power system R&D of many drone companies.

Welcome to inquiry OEM/ODM.

Main Exhibit: Drone Propellers

Booth Number: 9D28

SANTAK Electronic (Shenzhen) Co., Ltd

Address: No.8 Baoshi Road, 72 Block, Baoan District, Shenzhen, P.R.China

于为行业提供更加专业的产品，研发生产的产品得到国际与国内几十家专业无人机公司认可，在无人机及航模业界公认的具有较高的平衡性和更高的效率，协助参与多家无人机公司动力系统研发，涉及含竞赛无人机、航拍无人机、配送无人机、采摘无人机、植保无人机、水下无人机等多个领域。

欢迎各类无人机公司 OEM/ODM。

主要产品信息：无人机螺旋桨

展位号：9D28

山特电子（深圳）有限公司

地址：广东省深圳市宝安 72 区宝石路 8 号

电话：+86 21 52000042

E-mail: weiyanzhu@eaton.com

网址：www.santak.com

山特电子（深圳）有限公司是专业从事不间断电源（UPS）、模块化数据中心以及数据机房供配电等电能质量设备开发、生产及经营的国际性厂商。

山特凭借雄厚的技术研发实力，可靠的产品品质，完备、快捷、高效的售后服务体系，得到了国内众多行业用户的肯定，产品已广泛应用于政府、金融、电信、能源、交通、医疗、制造以及地产等行业，数以千万的用户正在依靠山特 UPS 为其设备提供安全、可靠的电源环境。请访问公司中文网站 www.santak.com.cn。

主要产品信息：移动电站、UPS 不间断电源

展位号：9D29

江苏别桥无人机小镇

地址：溧阳市别桥镇人民政府

电话：13606125424

E-mail: 437650418@qq.com

别桥无人机小镇是江苏省发改委命名的全省第一且唯一的无人机特色小镇，小镇坚持生产、生活、生态融为一体，目前已涵盖工业级无人机、飞艇制造、发动机生产、风洞测试等企业 20 余家，目前小镇天目湖通用机场已投入使用，南京航空航天大学天目湖校区 2019 年开始招生，特色小镇客厅、无人机博物馆正在建设。小镇主要目标是打造中国工业级无人机产业主要集聚区。

主要产品信息：固定翼无人机、多旋翼无人机、无人机发动机、无人机动动力电池等

展位号：9D33

苏州光之翼智能科技有限公司

地址：江苏省苏州市相城区太平街道金澄路阳澄湖数字文化创意产业园 86-1 栋 5 楼

电话：0512-69568028

E-mail: rachel@wingoflights.com

网址：www.wingoflights.com

苏州光之翼智能科技有限公司是由一群来自知名人工智能芯片设计企业的“创客”组成。光之翼的产品和研发方向为智能控制系统、工业无人飞行器平台、无人机宽带集群通讯控制系统、飞行器自主飞行及辅助导航系统、快速多维度地理信息环境感知技术。目标客户主要为部队、武警、公安与消防。为高端客户量身定制无人侦察机整体设计、配套研发、成套产品、系统解决方案及行业推广。光之翼主要产品有 WOL-Odin 云端集群无人控制系统、最小作战单元控制系统、警用无人机管控平台、长航时油电混合无人机、穆银（Munin248）垂起固定翼等

主要产品信息：智能云端管控平台 警用训练机 双光网联机 5G 尖兵系统

Tel: +86 21 52000042

E-mail: weiyanzhu@eaton.com

Website: www.santak.com

SANTAK is an international solution provider specializing in uninterruptible power supply (UPS) technology. Established in 1984, SANTAK has been widely recognized by users in various industries for its strong and robust designs that deliver high reliability in a host of difficult applications.

Our products have been applied in numerous industries including governments, finance, telecommunications, power, transportation, scientific research institutions and manufacturing, where millions of users

Main Exhibit: Portable Power Station(PPS)

Uninterruptable Power Supply (UPS)

Booth Number: 9D29

Beqiao Township People's Government of Liyang City in Jiangsu Province

Address: Beqiao Township People's Government of Liyang City in Jiangsu Province

Tel: 13606125424

E-mail: 437650418@qq.com

Website: N/A

Buqiao drone town is the first and only drone town in the province named by the Development and Reform Commission of Jiangsu Province, the town insists on the integration of production, life and ecology, and currently covers more than 20 enterprises such as industrial-grade drones, blimp manufacturing, engine production, wind tunnel testing, etc. At present, the town's Tianmu Lake general airport has been put into use, the Tianmu Lake campus of Nanjing University of Aeronautics and Astronautics will start enrolling in 2019, and the characteristic town The living room and drone museum are under construction. The main goal of the town is to create a major cluster of China's industrial-grade drone industry.

Main Exhibit: Fixed-wing UAVs, multi-rotor UAVs, UAV engines, UAV power batteries, etc.

Booth Number: 9D33

Suzhou WOL Intelligent Technology CO.,Ltd

Address: 5F, Building 86-1, Yangcheng Lake Digital Culture and Creative Industrial Park, Jincheng Road, Taiping Street, Xiangcheng District, Suzhou, Jiangsu Province

Tel: 0512-69568028

E-mail: rachel@wingoflights.com

Website: <http://http://wingoflights.com/>

WOL is composed of a group of "creators" from well-known artificial intelligence chip design companies. The products and R&D directions of WOL are intelligent control system, industrial UAV platform, UAV broadband trunking communication control system, and fast multi-dimensional geographic information environment perception technology. WOL main products include WOL-Odin cloud cluster unmanned control system, long-endurance oil-electric hybrid UAV, WOL-Munin248 drogue fixed wing, etc.

Main Exhibit: Intelligent cloud-based control platform; Police training Drone; Dual light network drone; 5G Smart Rush Team

Booth Number: 9D35

Shenzhen Instant Fly Technology Co. LTD

Address: 4F, No.195, Chuangye 2nd Road, Xin'an Street, Bao'an District, Shenzhen, Guangdong, China

Tel: 0755-29417665

E-mail: jacky.wu@like-flight.com

Website: <http://www.like-flight.com>

Shenzhen Instant Fly Technology Co. LTD was founded in 2014 in Shenzhen, Guangdong Province, is a drone company that integrates product agency, sales, training and R&D. It has years of industry ecological integration solutions and continuous innovation of various industry application ecological products as DJI drone agent and Guangdong UTC drone training school, such as outdoor emergency power supply, digital voice shouter, searchlight, thrower, drone tethering equipment, gas detector, multi-spectrum

展位号：9D35

深圳市立刻飞技术有限公司

地址：广东省深圳市宝安区新安街道创业二路 195 号四楼

电话：0755-29417665

E-mail: jacky.wu@like-flight.com

网址：www.like-flight.com

立刻飞，2014 年成立于广东省深圳市，是集产品代理、销售、培训和研发为一体的无人机公司。立刻飞作为大疆无人机代理商、广东 UTC 无人机培训学校，拥有多年的行业生态整合方案及持续创新的各行业应用生态产品，如户外应急电源、数字语音喊话器、探照灯、抛投器、无人机系留设备、气体检测仪、多光谱设备、降落伞、无人机视频管理、AI 识别系统等，为应急消防、高校科研、侦查执法等行业提供丰富专业的无人机生态应用方案！

主要产品信息：大疆无人机，正浩户外移动电源，成至、PGY 等无人机生态产品

展位号：9D38

深圳大漠大智控技术有限公司

地址：广东省深圳市龙华区数字创新中心 C 座 49 楼 01-05 室

电话：13510156977

E-mail: wangwei@dmd UAV.com

网址：www.dmd UAV.com

大漠大集无人机编队创意设计 & 飞行表演服务、无人机编队产品、系统自主设计、研发、生产制造于一体的国家高新技术企业，是全球领先的天空数字新媒体产品及服务整体解决方案提供商。

公司聚集了一批充满活力的高精尖人才，研发人员 70% 以上拥有硕士学历，专业涵盖导航、制

导与控制、模式识别与人工智能、空气动力学与飞行力学、计算机通信、机械设计与制造等领域，创始团队参加过国家重大项目和“863”课题研究。

大漠大团队创造了多个中国及世界第一，为多届央视春晚提供无人机表演及设计创作，获得广泛赞誉。

主要产品信息：无人机室内外集群灯光表演、无人机室外编队烟花表演

展位号：9D39

深圳市天太航空科技有限公司

地址：广东省东莞市望牛墩镇北环路 27 号 4 号楼 8 楼

电话：0769-89611279

E-mail: skysunhobbies@163.com

网址：www.skysun-hobbies.com

无人机和轻型飞机智造第一品牌

在同样的成本下，质量更优。

在同样的重量下，强度更强。

在同样的时间内，服务更快。

在同样强韧度下，重量更轻。

我们做产品：“做 1 米宽，做 1000 米深。”

我们有二十年的固定翼无人机结构设计经验

我们有十多年的固定翼无人机结构设计经验和智造经验，以各种超轻型复合材料无人机和轻型飞机智造为主营业务。

主要产品信息：无人飞机、无人车辆、无人舰船、中高速靶机

展位号：9D41

灵翼飞航（天津）科技有限公司

地址：天津市滨海新区动漫大厦 B2-7 层

equipment, parachute, drone video management, AI identification system, etc., for emergency fire fighting, university research, investigation and law enforcement and other industries to provide rich and professional UAV ecological application solutions!

Main Exhibit: Dji UAV, EcoFlow outdoor mobile power supply, Chengzhi, PGYTECH and other UAV ecological products

Booth Number: 9D38

Shenzhen Damoda Intelligent Control Technology Co., Ltd.

Address: 49th Floor, Block C, HongRongYuan TianJun Building, Longhua District, Shenzhen, Guangdong, China
Tel: 13510156977

E-mail: wangwei@dmd UAV.com

Website: www.dmd UAV.com

Shenzhen Damoda Intelligent Control Technology Co., Ltd. focuses on the development of UAV flight control system and formation flying control technology, providing a series of unmanned aerial vehicle formation products and performance services. Formation products cover outdoor UAV light show formation, outdoor UAV fireworks show formation and indoor UAV light show formation. The company has a deep technical accumulation in the industrial UAV control, data acquisition and application development.

Main Exhibit: Outdoor Drone Formation Light Show, Indoor Drone Formation Light Show, Customized Drone Formation Light Show

Booth Number: 9D39

Shenzhen Skysun Aero-tech CO., Ltd

Address: ADD: 8th Floor, Building 4, Furong Industrial Zone, Wangniudun Town, Dongguan, Guangdong, China
Tel: 0769-89611279

E-mail: skysunhobbies@163.com

Website: http://www.skysun-hobbies.com

The UAV and the light aircraft intelligence manufacture

first brand under the same cost, the quality is superior.

Under the same weight, the strength is stronger.

Service is faster at the same time.

At the same strength and toughness, the weight is lighter.

We make products: "Do 1 meter wide, do 1,000 meters deep."

We have 20 years of experience in fixed-wing UAV structural design and intelligence experience.

Main Exhibit: Fixed-wing UAV, Multi-rotor UAV, Helicopter UAV, Carbon fiber composite parts

Booth Number: 9D41

Wing Flying (Tianjin) Technologies Co., Ltd

Address: B2-7F, Binhai New Area Animation Building, Tianjin City, Tianjin Province

Tel: 17600882627

E-mail: wx_lyfh@163.com

Website: N/A

Wing Flying (Tianjin) Technologies Co., Ltd, established in 2017, is a professional developer of UAV power testing systems. We are committed to providing our customers with power testing equipment that is accurate in testing and convenient in operation. At present, LingYiFeiHang has provided test equipment and technical support to hundreds of UAV companies and organizations worldwide.

We have rich experience in motor testing, engine testing, wind tunnel testing and dynamic tension testing to provide customers with more than 10 different test products, and can provide different solutions according to the different testing needs of customers. We always pay attention to customer needs and keep innovating to introduce products that satisfy our customers.

Main Exhibit: UAV power system high frequency test bench, educational power test teaching instrument

电话: 17600882627

E-mail: wzx_lyfh@163.com

灵翼飞航(天津)科技有限公司成立于2017年,是无人机动力测试系统专业开发商。我们致力于为客户提供测试精确、操作便捷的动力测试设备。目前,灵翼飞航已经为全球数百家无人机企业及机构提供测试设备与技术支持。

我们在电机测试、发动机测试、风洞测试和动拉力测试有着丰富的经验为客户提供超过10余种不同测试产品,并且可以根据客户不同的测试需求提供不同的解决方案。始终关注客户需求,不断创新,推出客户满意的产品。

主要产品信息: 无人机动力系统高频测试台,教育动力测试教学仪

展位号: 9D43

北京历正科技有限责任公司

地址: 北京市海淀区永泰庄北路1号东升国际科学园天地邻枫7号楼C座1层历正科技

电话: 010-62996528

E-mail: yanghechun@lizhengtech.com

网址: www.lizhengtech.com

历正科技创办于2018年,位于北京海淀中关村东升国际科学园,是国内认知无线电协议逆向解析CRPC(Cognitive Radio Protocol Cracking)技术创导者、无线信号机器学习RFML(Radio Frequency Machine Learning)技术引领者,是一家专注低空无人机防控技术研究的高科技公司。

主要产品信息: “潜盾”“前哨”“利剑”“天盾”“鹰眼”

展位号: 9D47

深圳宜安特检测技术有限公司

地址: 广东省新安街道翻身社区49区锦驰商务B座413-415

电话: 0755-23722370

E-mail: anna888@188.com

网址: www.ets-certs.com

宜安特检测中心(ETS-Lab)成立于2014年,实验室总部位于深圳,并在东莞、佛山、上海设有营销中心。是一家面向全球市场,从事安规(Safety)、电磁兼容(EMC)、无线射频(RF)测试等专业服务机构,专注无人系统的委托检测,CCC,SRRC,CTA,CE,FCC,KCC,MIC,NCC,MCC,BIS,WPC,等认证。

主要产品信息: CCC、SRRC、CTA、BIS、WPC、TEC、FCC

展位号: 9D49

深圳幽浮飞碟科技有限公司

地址: 广东省深圳市宝安区沙井街道岗头路中亚硅谷全球无人机系统展览交易中心

电话: 0755-86131869

E-mail: 109888618@qq.com

网址: www.iufofly.com

幽浮飞碟是一家聚焦于城市中短途智慧空中交通领域研发、生产、运营的创新型航空科技公司,致力于打造安全、高效、环保、智能的飞行汽车,为客户提供高效便捷、安全环保、经济实惠的城市空中交通服务。我们的愿景是成为领先的智慧空中交通探索者,让飞行改变生活。

幽浮飞碟依托于在倾转旋翼技术领域多年的技术积淀和具有丰富实战经验的专业技术团队,立志成为“空中特斯拉,中国马斯克”。

Booth Number: 9D43

Beijing Lizheng Technology Co.,Ltd

Address: 1F, Building C, Block 7, Dongsheng International Science Park, No.1 North Yongtaizhuang Road, Haidian District, Beijing, China

Tel: 010-62996528

E-mail: yanghechun@lizhengtech.com

Website: <http://www.lizhengtech.com>

Lizheng Technology was founded in 2018, located in Dongsheng

International Science Park, Zhongguancun, Haidian district, Beijing. It is the creator of CRPC (Cognitive Radio Protocol Cracking) technology and the leader of RFML (Radio Frequency Machine Learning) technology in China. Is a high-tech company focusing on low-altitude UAV prevention and control technology research.

Main Exhibit: “Hidden Shield”、“Sentinel”、“Sharp Sword”、“Sky Shield” and “Eagle Eye”

Booth Number: 9D47

Shen Zhen Electronic Testing Services Co.,Ltd

Address: 413-415, Block B, Jinchi Business, District 49, Tumbling Community, Xin'an Street, Guangdong Province

Tel: 0755-23722370

E-mail: anna888@188.com

Website: <http://www.ets-certs.com>

ETS Testing Center (ETS-Lab) was established in 2014, the laboratory headquarters is located in Shenzhen, and has marketing centers in Dongguan, Foshan and Shanghai. It's a global-oriented market, work on Safety (Safety), electromagnetic compatibility (EMC), radio frequency (RF) testing and other professional services institution, Focus on unmanned system commission test, CCC and SRRC, CTA, CE, FCC, KCC, MIC, NCC, MCC, the BIS, WPC, certification.

Main Exhibit: CCC、SRRC、CTA、BIS、WPC、TEC、FCC

Booth Number: 9D49

Shenzhen IUFO Technology Co., Ltd

Address: Central Asia Silicon Valley Global Unmanned Aerial Vehicle System Exhibition and Trading Center, Gangtuo Road, Shajing Street, Bao'an District, Shenzhen

Tel: 0755-86131869

E-mail: 109888618@qq.com

Website: <http://www.iufofly.com>

IUFO is an innovative aviation technology company focusing on the R&D, production and operation of urban short and medium distance intelligent air traffic, committed to creating safe, efficient, environmental friendly and intelligent flying cars, and providing customers with efficient, convenient, safe, environmental friendly and cost-effective urban air traffic service services. Our vision is to become a leading intelligent air traffic explorer, allowing flight to change life.

Main Exhibit: IUFO, formerly founded in September 2020, is an innovative aviation technology company dedicated to building safe, efficient, environmentally friendly and intelligent flying saucer-type manned vehicles, providing customers with stable performance of flying saucer products, as well as the aerial sightseeing, flight entertainment, air shows, short-haul transportation and other services.

Our vision is to be the explorer of intelligent manned vehicles and let flying change life.

Booth Number: 9D53

SHENZHENJINHUALONGELECTRONICSCO.,LTD

Address: 11/F, Building D, Aotek Xing Science Park, No.10 Qiongyu Road, Science and Technology Park Community, Yuehai Street, Nanshan District, Shenzhen, Guangdong Province, China

Tel: 075586052486

E-mail: 3432704529@qq.com

Website: <http://www.szjinhualong.com/>

主要产品信息：IUFO

展位号：9D53

深圳市金华龙电子有限公司

地址：广东省深圳市南山区粤海街道科技园社区琼宇路10号澳特科兴科学园D栋11楼整层

电话：0755-86052486

E-mail：3432704529@qq.com

网址：www.szjinhualong.com

品灵于2010年在深圳成立，是一家高新技术型企业，专门研发和制造用于工业无人机和商用无人机的高端变焦云台相机。

公司拥有强大的研发团队，专注于图像处理、光学变焦算法、目标跟踪算法、目标GPS位置解析以及基于无刷电机的相机增稳解决方案的研究和创新。

产品功能的多样性及专业性使我们的云台相机能够在多种直升机、固定翼和多旋翼上使用。可应用于基础设施检查、建筑、能源和公共安全等领域。同时，OEM&ODM服务是品灵的重要优势之一，我们可以迅速响应客户的定制化需求。

主要产品信息：AI识别吊舱、微型吊舱、红外激光夜视吊舱

展位号：9D62

极翼机器人（上海）有限公司

地址：上海市浦东新区金海路2588号B101

电话：18516020776

E-mail：puxiuli@jiyuav.com

网址：www.jiyuav.com/cn.html

极翼机器人致力于采用RTK、IMU等多传感器融合、电机控制、APP、大数据后台等技术改造

农业，提高农业生产效率，专业从事无人机控制器、农机自驾仪、无人养殖船自驾仪等产品的研发、生产和销售。进入精准农业领域六年来，坚持以用户为中心的理念，先后推出了K3A，K++Pro等植保无人机飞行控制器，KC农用车辆自驾仪，KB无人养殖船自驾仪达到国内领先，国际一流的水平，享誉全球。

我们的愿景：让农业更智慧！

主要产品信息：垂起工业无人机、农业无人机

展位号：9D66

深圳市北天通讯有限公司

地址：广东省深圳市龙华区福城街道福民社区狮径路15号福城数字创新园一单元901-905九楼整层

电话：0755-22225474

E-mail：sales@beitian.com

深圳市北天通讯有限公司成立于2013年，公司是一家集研发、生产和销售为一体的北斗定位GPS模块、GPS天线原厂厂家。

公司研发经营的产品有：GPS天线、模块、板卡、GNSS接收机、北三RDSS北斗短报文通信天线等产品。北斗导航卫星的定位精度涵盖米级、亚米级、厘米级以及毫米级。产品广泛运用于无人机、精准农业、自动驾驶、测量测绘，形变监测，航海授时等领域。

公司严格按照各项要求组织生产和管理，将向客户致力提供性能稳定的产品及满意的服务。

主要产品信息：模块，天线，板卡，接收器，接收机

展位号：9D68

彩谱科技（浙江）有限公司

SHENZHENJINHUALONGELECTRONICSCO.,LTD was established in Shenzhen in 2010 as a high-tech enterprise specializing in the development and manufacture of high-end zoom cloud-table cameras for industrial drones and commercial drones.

The company has a strong R&D team, focusing on image processing, optical zoom algorithms, target tracking algorithms, target GPS position resolution and brushless motor-based camera stabilization solutions.

The versatility and expertise of our products allows our gimbal cameras to be used on a wide range of helicopters, fixed-wing and multi-rotors. They can be used in infrastructure inspection, construction, energy and public safety applications. At the same time, OEM&ODM service is one of Pinnacle's key strengths, and we can quickly respond to our customers' customization needs.

Main Exhibit: AI recognition pods, micro pods, infrared laser night vision pods

Booth Number: 9D62

JiYi Robotics Co., Ltd

Address: B101, 2588 Jinhai Road, Caolu Town, Pudong New Area, Shanghai

Tel: 18516020776

E-mail: puxiuli@jiyuav.com

Website: <https://www.jiyuav.com/cn.html>

Jiyi UAV is committed to using technologies such as multi-sensor fusion, motor control, APP, and big data backend to transform agriculture and improve agricultural production efficiency. It specializes in the research and development, production, and sales of unmanned aerial vehicle controllers, agricultural machinery self driving instruments, and unmanned breeding ship self driving instruments.

Main Exhibit: Vertical industrial drone and agricultural drone

Booth Number: 9D66

Shenzhen Beitian Communication Co., Ltd.

Address: 901-905, 9th Floor, Unit 1, Fucheng Digital Innovation Park, No.15 Shigeng Road, Fumin Community, Fucheng Street, Longhua District, Shenzhen, Guangdong Province, China

Tel: 0755-22225474

E-mail: sales@beitian.com

Beitian Communication Co., Ltd was established in 2013, the company is a research and development, production and sales of BeiDou positioning GPS module, GPS antenna original manufacturer.

The company develops and operates the following products: GPS antennas, modules, boards, GNSS receivers, Beisan RDSS Beidou short message communication antennas and other products. The positioning accuracy of BeiDou navigation satellites covers meter level, sub-meter level, centimeter level and millimeter level. The products are widely used in drones, precision agriculture, automatic driving, measurement and mapping, deformation monitoring, navigation timing and other fields.

The company strictly follows the requirements of production and management, and is committed to providing customers with stable products and satisfactory services.

Main Exhibit: module、antenna、board card、receiver

Booth Number: 9D68

FigSpec Technology (Zhejiang) Co., Ltd

Address: 6F, No.166, Wenyuan North Road, Qiantang District, Hangzhou, Zhejiang Province, China

Tel: 0571-85888707

E-mail: chenbin@colorspec.cn

Hangzhou CHNSpec Technology is a leading Chinese enterprise in the field of color detection. It is mainly engaged in the R & D, production and sales of color detection equipment. Its products include

地址：浙江省杭州市钱塘区文渊北路 166 号 6 楼
电话：0571-85888707

E-mail: chenbin@colorspec.cn

彩谱科技（浙江）有限公司是颜色检测领域的国内领军企业，主要从事颜色检测设备的研发、生产和销售，产品包括高光谱相机、成像光谱仪、无人机高光谱测量系统、精密色差仪、分光测色仪、光泽度仪、雾度计、油漆油墨配色软件。在国内外印刷、涂料、汽配、金属、家电等行业和科研机构得到广泛应用。

彩谱拥有多项发明专利其中美国发明专利 1 项，多项实用新型专利，外观专利，软件著作权。另外，还有多项发明专利处于公告阶段。杭州彩谱发表论文多篇发表于国内一级科研期刊，并被 SCI、EI 收录。

主要产品信息：无人机高光谱测量系统

展位号：9D69

安阳弘安航空科技有限公司

地址：河南省安阳市北关区民航路街道中华路北段
无人机飞行中心科创园五楼西

电话：13911535564

E-mail: 175006651@qq.com

安阳弘安航空科技有限公司是一家新能源电池系统服务商和解决方案提供商，专注于智能电池、智能充电器及其 BMS 的研发与制造，致力于成为新能源领域的行业领先者。公司曾为多家无人机厂家承接电池 OEM，ODM 项目，在无人机产品领域有丰富的应用经验。公司自主生产的半固态锂电池产品性能突出，表现优异，受到客户的广泛认可。

我司现已开发七大体系电池，以满足不同类型无人机的需求。使得客户的每款无人机都能匹配到最优的电池方案。我们与国内多家源头电芯厂达

成长期的战略合作，为公司产品迭代升级奠定了坚实有力技术后盾，确保

主要产品信息：普压板 / 高压板高倍率 / 高压板高能量密度

展位号：9D69

天津红点新能源科技有限公司

地址：河南省安阳市北关区民航路街道中华路北段
无人机飞行中心科创园五楼西

电话：13911535564

E-mail: 378686689@qq.com

安阳弘安航空科技有限公司是一家新能源电池系统服务商和解决方案提供商，专注于智能电池、智能充电器及其 BMS 的研发与制造，致力于成为新能源领域的行业领先者。公司曾为多家无人机厂家承接电池 OEM，ODM 项目，在无人机产品领域有丰富的应用经验。公司自主生产的半固态锂电池产品性能突出，表现优异，受到客户的广泛认可。

我司现已开发七大体系电池，以满足不同类型无人机的需求。使得客户的每款无人机都能匹配到最优的电池方案。

主要产品信息：普压板 / 高压板高倍率 / 高压板高能量密度

展位号：9D71

北京普洛特无人飞行器科技有限公司

地址：北京市丰台科技园区 17 区 18 号楼 13 层

电话：13810390982

E-mail: 13810390982@139.com

网址：www.upuav.com

北京普洛特无人飞行器科技有限公司成立于 2008 年，是专业从事各种无人驾驶飞行器（固定翼、

hyperspectral camera, imaging spectrometer, UAV hyperspectral measurement system, precision color difference instrument, spectrophotometer, glossometer, Hazemeter and paint ink color matching software. It is widely used in printing, coating, auto parts, metal, household appliances and other.

Main Exhibit: UAV Hyperspectral Measurement System

Booth Number: 9D69

Anyang Hong'an Aviation Technology Co., Ltd

Address: West of 5th Floor, Drone Science and Technology Innovation Park, Zhonghua Road Drone Flight Center, Beiguan District, Anyang City, Henan Province

Tel: 13911535564

E-mail: 175006651@qq.com

Anyang Hong'an Aviation Technology Co., Ltd. is a new energy battery system service provider and solution provider, focusing on the research and development and manufacturing of smart batteries, smart chargers, and their BMS, committed to becoming an industry leader in the new energy field. The company has undertaken battery OEM and ODM projects for multiple drone manufacturers and has rich application experience in the field of drone products. The semi solid lithium battery products independent

Main Exhibit: Common pressing plate/High magnification of high-pressure version/High energy density of high-pressure plate

Booth Number: 9D69

Tianjin Hongdian New Energy Technology Co., Ltd

Address: West of 5th Floor, Drone Science and Technology Innovation Park, Zhonghua Road Drone Flight Center, Beiguan District, Anyang City, Henan Province

Tel: 13911535564

E-mail: 378686689@qq.com

Anyang Hong'an Aviation Technology Co., Ltd. is a new energy battery system service provider and solution provider, focusing on the research and development and manufacturing of smart batteries, smart chargers, and their BMS, committed to becoming an industry leader in the new energy field. The company has undertaken battery OEM and ODM projects for multiple drone manufacturers and has rich application experience in the field of drone products. The semi solid lithium battery products independent

Main Exhibit: Common pressing plate/Tianjin Hongdian New Energy Technology Co., Ltd/High energy density of high-pressure plate

Booth Number: 9D71

Beijing Pilot UAV Technology Co.,Ltd

Address: 13F, Building 18, District 17, Fengtai Science and Technology Park, Beijing, China

Tel: 13810390982

E-mail: 13810390982@139.com

Website: <http://www.upuav.com>

Beijing UAV Pilot Technology Co.,Ltd was founded in 2008,It is a high-tech enterprise specializing in the design, development, production and sales of various unmanned aerial vehicles. After more than ten years of technical accumulation, our automatic flight control technology is at a leading level.

Main Exhibit: All kinds of autopilot

Booth Number: 9D73

PIESAT Information Technology Co., Ltd.

Address: 5F, Building 1, Zone A, Yiyuan Cultural and Creative Industry Base, Xing Shi Kou Road, Haidian District, Beijing Province, Beijing

Tel: 400-890-0662

E-mail: niebin@piesat.cn

直升机、飞艇、无人船、无人车)研究、设计、开发、生产与销售的全球性无人自动控制高科技企业。公司拥有雄厚的科技开发实力,核心研发技术具有电子技术、GPS 导航技术、通讯技术、嵌入式系统开发技术、航空飞行器设计技术、飞行器自动控制技术和一站式解决方案为方向。其产品已广泛用于所有无人机领域,特别是工业级和军工级自动驾驶仪在国际上属于领先地位。

主要产品信息: 无人机无人车无人船自动驾驶仪

展位号: 9D73

航天宏图信息技术股份有限公司

地址: 北京市海淀区杏石口路益园文化创意产业基地A区1号楼5层

电话: 400-890-0662

E-mail: niebin@piesat.cn

网址: www.piesat.cn

航天宏图信息技术股份有限公司(股票代码: 688066)成立于2008年,是国内领先的卫星运营与应用服务提供商,科创板首批上市企业。公司拥有湖南长沙、北京怀柔自主15个无人机生产基地,自主无人机3000架生产制造。自主研制生产PIE系列无人机具有卓越的技术创新实力和先进制造能力,为用户提供更智能、更高效和更安全的无人机飞行解决方案,广泛应用于实景三维、数字孪生等遥感测绘领域。公司研发自主可控的无人机监管平台,为生产、航飞、作业数据提供监管服务,结合云计算、大数据技术提供智能化、精细化、全面化服务。

主要产品信息: 无人机服务体系建设和无人机服务网络建设

展位号: 9D77

深圳市兴恺科技有限公司

地址: 广东省深圳市宝安区新安街道74区怡园路A8栋鑫宝源大厦六楼

电话: 0755-29116116

E-mail: fenny.huang@xingkaitech.com

网址: www.xingkaitech.com

深圳市兴恺科技有限公司是一家国家高新技术产品研发生产企业,公司主要从事无线移动视频数据传输设备的研发和生产。公司研发团队在移动音视频无线通信传输研发方面有近20年的经验。从公司创立之初就非常注重新技术的研发投入,拥有一支高学历、创新能力强的技术团队,在通信射频、基带、图像处理等领域有丰富的行业经验和技術积累,研发实力在行业处于领先水平。

公司从成立至今,一直以技术研发立足,服务客户为主,根据市场导向不断开发、创新。公司研发产品涵盖超远距离数图一体设备、Mesh集群自组网设备、Cofdm单向往

主要产品信息: 远距离图传数据链;IP Mesh自组网系统;单兵图传;功放

展位号: 9D78

北京远度互联科技有限公司

地址: 北京市海淀区西北旺东路10号院东区5号楼402室(中关村软件园互联网创新中心)

电话: 010-58650999

E-mail: wangyan@aeronitor.com

网址: www.tusuav.com

远度科技核心团队来自清华大学,公司研发团队是工业及特种无人机赛道唯一完整掌握无人机全产业链关键技术且具备芯片级“智能无人机”研发

Website: <http://www.piesat.cn>

PIESAT Information Technology Co., Ltd. (stock code: 688066), founded in 2008, is a leading domestic satellite operation and application service provider and one of the first listed companies on the Science and Technology Venture Board. The company has 15 independent UAV production bases in Changsha, Hunan and Huairou, Beijing, with 3,000 independent UAV production and manufacturing. PIE series UAVs are developed and manufactured independently with excellent technical innovation strength and advanced manufacturing capability, providing users with smarter, more efficient and safer UAV flight solutions, which are widely used in remote sensing and mapping fields such as real-world 3D and digital twin. The company has developed an independent and controllable UAV supervision platform to provide supervision services for production, aerial flight and operation data, combined with cloud computing and big data technology to provide intelligent, refined and comprehensive services.

Main Exhibit: Construction of UAV service system and UAV service network.

Booth Number: 9D77

SHENZHEN XINGKAITECHNOLOGY CO, LTD

Address: 602 A8 buliding, Buxin 2 village district, 74 district Buxin community, Xinan, Baoan, Shenzhen, Guangdong, China.

Tel: 0755-29116116

E-mail: fenny.huang@xingkaitech.com

Website: <https://www.xingkaitech.com/>

Shenzhen Xingkai Technology Co., Ltd. is a Global leading high-tech enterprise engaged in R&D development and production of RF wireless communication systems to the broadcast, public surveillance and defense industries.

Our R&D team have had nearly 20 years of professional technical experience in mobile video audio communication transmission system reserch and development.The company attaches great impor

Main Exhibit: Video&Data Links; IP Mesh Radios; COFDM video System;Tactical Data Link; Ground Control Station;MIMO Mesh;military radio;tactical radio;military communication;Cofdm Receiver;radio link;wireless video transmitter;mobile surveillance;airborne communication systems;Drone Detection;RF Power Amplifier

Booth Number: 9D78

Beijing Aeronitor Technology Co.,Ltd.

Address: Room 402, Building 5, East District, No. 10 Northwest Wang East Road, Haidian District, Beijing, China (Zhongguancun Software Park Internet Innovation Center)

Tel: 010-58650999

E-mail: wangyan@aeronitor.com

Website: <https://www.tusuav.com>

Tus-UAV was founded in 2018,which com mitted to becoming the world's leading UAV products and integrated solutions provider,relying on Tsinghua University and excellent UAV R&D and designteam. Tus-UAV products and related technologies are all independently researched and developed. In the field of composite wing UAV, TUSUAV has been continuously leading the technolginnovation for a long time,especially in the field of security application, occupying the main market share, with an annual fligh

Main Exhibit: VTOL UAV

Booth Number: 9D79

Shenzhen Xianmai Technology Co., Ltd

Address: 305, Building 2, News Building, Huaqiang North Street, Futian District, Shenzhen City, Guangdong Province

Tel: 4008830755

E-mail: liuzhenyu@xianmaihs.com

Website: <https://portal.xianmai.net.cn>

Shenzhen Xianmai Technology Co., Ltd was founded

实力的团队，已授权知识产权 200 余项。公司已形成航电产品、复合翼、直升机、智能弹药、仿真系统等多类成熟产品线，累计为超过 20 万架无人机提供核心技术支撑，其中复合翼安防巡检类无人机年飞行里程超过 200 万公里，在包括公安、应急、环保、石油、电力等行业均占据主要市场份额。

主要产品信息：灵隼系列复合翼无人机

展位号：9D79

深圳市闲麦科技有限公司

地址：广东省深圳市福田区华强北街道新闻大厦 2 号楼 305

电话：4008830755

E-mail: liuzhenyu@xianmaihs.com

网址: <https://portal.xianmai.net.cn>

深圳市闲麦科技有限公司，成立于 2015 年 5 月，总部位于深圳市福田区。前期主营数码 3C 类产品销售，于 2019 年开始转型于数码 3C 类产品回收服务。2021 年，闲麦专注于无人机回收领域的深耕，制定了专业的无人机行业回收质检标准与价格体系；拥有自研门店、邮寄回收工具（H5、小程序），后台 ERP 回收管理系统以及 B2B 竞拍采购系统；截止 23 年 4 月，闲麦累计回收约一万单！已服务万千用户，在业内享有盛誉。公司采用 O2O、C2B、B2B 的业务运营模式，能够满足 C 端客户门店、邮寄回收

主要产品信息：公司企业文化、宣传视频、回收产品（机器）

展位号：9D80

江苏岚江智能科技有限公司

地址：江苏省南京市玄武区徐庄软件园研发二区 D

栋 6 楼

电话：+86-2582220253

E-mail: zhubeilong@lanjiangtech.com

网址: www.ljtechag.com

江苏岚江智能科技有限公司是一家高科技农业公司，主要从事智能农机装备研发和推广，专注于田间管理机器人综合解决方案，将信息技术、智能化装备与农业生产过程中的农艺深度融合，通过农业机器人，替代人工进行田间管理，实现精准植保，符合我国农业“科学用药，绿色发展”的宗旨与方向。

公司由一群实干型年轻人组成，目前公司总人数 80 余人，研发人员占比接近 50%。办公地址位于南京市玄武区，办公面积近 1200 平；工厂地址位于宁淮智能制造产业园，厂房面积 5000 平。

主要产品信息：3WGZ-450 果园无人打药机器人

展位号：9D81

拓扑联创

地址：北京市延庆区风谷四路 8 号院 18 号楼东单元
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E-mail: handandan@topotek.com

网址: www.topotek.com

拓扑联创专注于光学变焦相机的开发，产品有 10 倍、18 倍、20 倍、30 倍、36 倍光学变焦系列相机及增稳光电吊舱。做为无人设备的核心模块，提供给无人机公司。拓扑联创相机及吊舱已大量应用于无人机、机器人、车载、无人船。产品有集成热成像或激光测距的多种双光吊舱及云台系统，双光画中画变焦吊舱，也集成了智能图像 AI 算法，具有人、车模式识别，智能跟踪功能。

主要产品信息：变焦单光吊舱、热成像双光、三光 AI 跟踪系统，防水吊舱，小型光

in May 2015 and is headquartered in Futian District, Shenzhen. The former main digital 3C products sales, in 2019 began to transform in digital 3C products recycling services. 2021, idle wheat focus on the field of drone recycling deep plowing, the development of professional drone industry recycling quality inspection standards and price system; with self-research stores, mail recycling tools (H5, small program), backstage ERP recycling management system and B2B bidding procurement system; as of April 23, IdleMac has accumulated about 10,000 units of recycling! We have served thousands of users and enjoy a good reputation in the industry. The company adopts O2O, C2B, B2B business operation mode, which can meet the C-end customer stores, mail recycling

Main Exhibit: Corporate culture, promotional videos, recycled products (machines)

Booth Number: 9D80

Jiangsu Lanjiang Intelligent Technology Co., Ltd.

Address: Floor 6, Building D, R&D Zone two, 699-8 Xuanwu Avenue, Xuanwu District, Nanjing 210023, China

Tel: +86-2582220253

E-mail: zhubeilong@lanjiangtech.com

Website: <http://ljtechag.com>

Jiangsu Lanjiang Intelligent Technology Co., Ltd. is a high-tech agricultural company, mainly engaged in the research and development and promotion of intelligent agricultural machinery equipment, focusing on the comprehensive solution of field management robot, the deep integration of information technology, intelligent equipment and agronomy in the process of agricultural production, through agricultural robots, instead of manual field management, to achieve accurate plant protection

Main Exhibit: The LJ Tech Multi-function Orchard Robot is designed to move independently, which could potentially replace traditional farm sprayers and agricultural spray tanks. These robots are equipped

with advanced technology that allows them to precisely apply pesticides and other chemicals to crops

Booth Number: 9D81

Topotek

Address: East unit, building 18, yard 8, Fenggu Fourth Road, Yanqing District, Beijing

Tel: 18515090020

E-mail: handandan@topotek.com

Website: <http://www.topotek.com>

Topotek focuses on design and development of optical zoom Camera and Gimbal. We invest enormous efforts on R&D of products of which zoom ranges from 10x to 36x. Our device integrate various core technology and module, such as various optical zoom camera, thermal camera, Laser Range Finder, laser light, AI tracking module and 3-axis Gimbal, ground display&control station. Intelligent video process inside zoom camera and Gimbal.

Main Exhibit: Single Optical Zoom Gimbal Camera;
Optical + Thermal Imaging Gimbal Camera
Optical + Thermal Imaging + Laser Range Finder Gimbal Camera
Waterproof Gimbal Camera
Compact Gimbal Camera

Booth Number: 9D83

Beijing JingPinTeZhuang Science and Technology Co., Ltd.

Address: Jingpin Technology, No. 10 Huoju Street, Chengnan Street, Changping District, Beijing

Tel: 13621280280

E-mail: amy-huang@ntjp-tech.com

Website: <https://www.jp-tz.com/>

Beijing JingpinTezhuang Science and Technology Co., Ltd was established in 2009 and based in capital Beijing, our main business is the production and sales of various types of night vision products and micro/

展位号：9D83

北京晶品特装科技股份有限公司

地址：北京市昌平区城南街道火炬街 10 号晶品科技

电话：13621280280

E-mail: amy-huang@ntjp-tech.com

网址：www.jp-tz.com

北京晶品特装科技股份有限公司成立于 2009 年，是国家级高新技术企业。公司主营业务为光电侦察设备和军用机器人系统的研发、生产和销售，主要产品包括多个型号系列的无人机光电吊舱、手持光电侦察设备、单兵夜视镜、手持穿墙雷达、排爆机器人、多用途机器人、便携式侦察机器人等。公司系军工领域特种装备研发与制造的国家级高新技术企业，成立以来深耕军工信息化、智能化、无人化技术领域，通过自主研发具备了复杂系统总体研制能力，以总体单位身份研发的多款型号产品成功列装一线部队，逐步形成了“智能感知”+“机器人”两大业务板块

主要产品信息：无人机光电载荷

展位号：9D84

意谷检测技术（北京）有限公司

地址：北京市延庆区八达岭镇康西路 1108 号

电话：010-82669722

E-mail: liujie@egu360.com

网址：www.egutest.cn

意谷检测技术（北京）有限公司，于 2019 年 12 月，注册成立于中关村科技园区延庆园，定位于专精特新领域，聚焦于无人驾驶航空器的第三方检测与产品质量认证评估，具有市场监督管理总局审核签发的检测检测机构 CMA 资质、中国合格评定国家认可委员会认可的 CNAS 证书，涵盖了 9 个

试验单位，49 个无人机相关试验科目。

主要产品信息：无人系统检测中心试验能力

展位号：9D99

泰兴市晟亚电子科技有限公司

地址：江苏省泰兴市张桥镇工业集聚区创业大道 3 号

电话：0523-87771788

E-mail: tx_shengya@163.com

泰兴市晟亚电子科技有限公司（简称“晟亚电子”）成立于 2017 年，位于江苏省泰兴市。是一家专业生产销售高能量密度（270wh/kg），高安全，长循环寿命（800-1000 次充放电）的固态锂离子软包电芯、电池组的厂家。主要产品有：16Ah、22Ah、27Ah、30Ah 电芯，电池组类组合方式多样，一般有 6S 7S 12S 13S 14S 等。为客户定制产品公司目前旗下有员 36 人，年销售收入近五千万。

我司生产的无人机电池可显著提升您的产品的续航，在无人机及无人飞行器，机器人以及特殊领域收获大量忠实客

主要产品信息：固态锂离子电芯 16Ah，22Ah，27Ah，30Ah，电池组

展位号：9D100

非普导航科技

地址：重庆市渝中区上清寺街道中山四路 15 号 A 座 304

电话：13527491473

E-mail: violet.wu@fixposition.com

网址：www.fixposition.com

Fixposition 非普导航科技是苏黎世联邦理工学院衍生公司以及欧洲航天局瑞士区商业孵化项目的成员之一。团队由来自苏黎世联邦理工的顶尖科

medium-sized advanced detection robots. It is a listed company on the STAR Market and has more than 14 years of experience in the innovation of night vision, infrared and unmanned equipment.

Main Exhibit: UAV photoelectric payload

Booth Number: 9D84

E Valley Testing Technology(Beijing) Co.,Ltd.

Address: No.1108 Kangxi Road, Badaling Town, Yanqing District, Beijing, China

Tel: 010-82669722

E-mail: liujie@egu360.com

Website: <http://www.egutest.cn>

E Valley Testing Technology (Beijing) Co.,Ltd in December 2019, was incorporated in Zhongguancun Science and Technology Park Yanqing Park, located in the field of specialization, focusing on third-party testing of unmanned aerial vehicles and product quality certification assessment, with the General Administration of Market Supervision and Administration audit issued by the testing and inspection agency CMA qualification, the CNAS certificate recognized by China National Accreditation Service for Conformity Assessment (CNAS), covering 9 testing units and 49 UAV-related testing subjects.

Main Exhibit: Test capability of unmanned system testing center

Booth Number: 9D99

Taixing shengya Electronic Technology Co.,LTD

Address: No.3, Venture Avenue, Zhangqiao Town Industrial Cluster, Taixing City, Jiangsu Province

Tel: 0523-87771788

E-mail: tx_shengya@163.com

Taixing Shengya Electronic Technology Co., Ltd.

(hereinafter referred to as "Shengya Electronics") was established in 2017 and is located in Taixing City, Jiangsu Province. It is a professional manufacturer of solid-state lithium-ion soft pack cells and battery packs with high energy density (270wh/kg), high safety and long cycle life (800-1000 times charge and discharge). The main products are: 16Ah, 22Ah, 27Ah, 30Ah cells, battery pack combinations are diverse, generally 6S 7S 12S 13S 14S and

Main Exhibit: Solid State Lithium ion Cell 16Ah, 22Ah, 27Ah, 30Ah, Battery Pack (6S 7S 12S 13S 14S)

Booth Number: 9D100

Fixposition AG

Address: 304, Block A, No.15 Zhongshan 4th Road, Shangqingsi Street, Yuzhong District, Chongqing, China
Tel: 13527491473

E-mail: violet.wu@fixposition.com

Website: <http://www.fixposition.com>

Fixposition AG was founded by two ETH Zurich alumni. It's a team of GNSS specialists, computer vision and sensor fusion experts, and business leaders with a shared belief in the autonomous future. We have joined forces to build a leading positioning sensor that is precise, compact, and affordable.

Main Exhibit: With our proprietary deep sensor fusion technology, combining RTK-GNSS, Computer Vision, IMU, and wheel speed, Vision-RTK 2 is an accessible high-precision positioning sensor that enables autonomous navigation systems to operate in a multitude of challenging environments.

Booth Number: 9D101

CoBTec.,Ltd

Address: 1501, Block C, No. 29 Kechuang Thirteenth Street, Yizhuang Economic Development Zone, Beijing, China

Tel: 18266840528

E-mail: hhb@cobtecinternational.com

技术创新人才和定位导航领军企业的资深工程师与行业专家组成。2017年8月，非普导航科技在瑞士苏黎世成立，是一家面向农业、环卫、割草机器人与车辆生厂商提供全场景全局高精度定位的传感器和方案供应商。作为顶尖的创新科技公司，非普导航科技已经先后获得硅谷顶级风投，定位导航领域权威产业专家以及机器人头部厂商的投资。目前非普导航科技的产品已经被全球五十多家机器人厂商采用。

主要产品信息：视觉增强 RTK 2 多源融合高精度全局定位传感器

展位号：9D101

北京中商鼎盛机电设备有限公司

地址：北京市亦庄经济开发区科创十三街 29 号院 C 座 1501

电话：18266840528

E-mail: hhb@cobtecinternational.com

北京中商鼎盛机电设备有限公司创办于 2004 年 3 月，是一家集进出口业务，产品研发，生产的高新技术企业。自公司创建以来，致力于推进中国光学事业的发展，力求为国内外各行业客户提供高品质的光电产品。多年来专注于无人机，热成像及夜视仪的研发和制造。

主要产品信息：无人机等

展位号：9D103

东莞锦宏航空科技有限公司

地址：广东省东莞市茶山镇卢屋石兴街 13 号

电话：18665969188

E-mail: 705351890@qq.com

网址：www.carbon-fiber-drone.com

主要产品信息：无人机；碳纤维

展位号：9D104

重庆嘉木机械有限公司

地址：重庆市璧山区奥康大道 2 号

电话：023-41442127

E-mail: basilio@jiamugroup.com

重庆嘉木机械有限公司位于重庆璧山工业园区，占地 40000 平方米，是首届中国农业机械化协会理事单位。公司成立于 2003 年，现有员工 200 余人。

嘉木机械生产 100 多种不同类型的产品，包括汽油发动机、发电机、水泵、小型运输车、微耕机和其他通用机械。产品远销欧美、中东、非洲等世界 100 多个国家和地区，成为全球十多个国际一流品牌首选代工企业。

我司拥有 50 多项发明专利，以及欧盟、澳大利亚等地区认证的产品外观专利。不断创新，把传统行业产品融入前沿科技，是我们的一直坚持的目标。

主要产品信息：农业无人机电池室外快速直充发电机

展位号：9D105

中航光电科技股份有限公司

地址：中国（河南）自由贸易试验区洛阳片区周山路 10 号

电话：0379-64323017

E-mail: liulinlin@jonhon.cn

网址：www.jonhon.cn

中航光电科技股份有限公司隶属于中国航空工业集团，是专业为航空及防务和高端制造提供互连

CoBTec.,Ltd was founded in March 2004. It is a high-tech enterprise integrating import and export business, product research and development, and production. Since the establishment of the company, it has been committed to promoting the development of China's optical industry, and strives to provide high-quality optoelectronic products for customers in various industries at home and abroad. Over the years, we have focused on the R&D and manu

Main Exhibit: Drone, night vision goggles, thermal scope

Booth Number: 9D103

Dongguan Jinhong Aviation Technology Co., Ltd

Address: No.13, Shixing Street, Luya, Chashan Town, Dongguan City, Guangdong Province

Tel: 18665969188

E-mail: 705351890@qq.com

Website: <https://carbon-fiber-drone.com>

Main Exhibit: <https://carbon-fiber-drone.com>

Booth Number: 9D104

CHONGQING JIAMU MACHINERY CO., LTD.

Address: No. 2 Aokang Ave., Bishan County, Chongqing, China

Tel: 023-41442127

E-mail: basilio@jiamugroup.com

Chongqing Jiamu Machinery is founded in 2003, located in Bishan Industrial Park, covering an area of 40,000 m². We are the director unit of the first China Agricultural Mechanization Association.

Jiamu produces more than 100 different products, including engine, generator, water pump, Mini-dumper, tillers and other machinery. The products are exported to more than 100 countries.

Jiamu has more than 50 independent invention patents and appearance patents certified by the EU

and other regions.

Main Exhibit: Agricultural drone battery outdoor fast direct charging generator

Booth Number: 9D105

AVIC JONHON OPTRONIC TECHNOLOGY CO.,LTD.

Address: No.10 Zhoushan Rd., Luoyang of China (Henan) Pilot Free Trade Zone

Tel: 0379-64323017

E-mail: liulinlin@jonhon.cn

Website: <http://www.jonhon.cn>

JONHON, the high-tech enterprise specialized in interconnect solutions for aerospace, defense and high-end manufacturing, is headquartered in Luoyang and sets up branches and subsidiaries in Beijing, Shenzhen, Guangzhou, Shanghai, Shenyang, Taixing, Xi' an, Qingdao, Dongguan, Hefei, Nanchang, Chengdu, etc., as well as in Germany, Vietnam and South Korea. In 2007, JONHON was listed in SZSE with code 002179.

Main Exhibit: Connectors and cable assemblies for drone equipment

Booth Number: 9D107

HUNTECK SEMICONDUCTOR (SHANGHAI) LIMITED

Address: 608 Shengxia Rd., BD#1, Suite 205, Pudong District Shanghai, China 201203

Tel: 02160277186

E-mail: Boube.chen@hunteck.com

Website: <http://www.hunteck.com>

HUNTECK is mainly engaged in the design and sales of MOSFETs. The R&D center is in Shanghai, the Supply Chain are located in China and Taiwan, and the sales centers are located in East China, South China and Taiwan. The company's management, design and sales teams come from senior professionals with more than 10 years of experience in leading European

解决方案的高科技企业。总部位于洛阳，在北京、深圳、广州、上海、沈阳、泰兴、西安、青岛、东莞、合肥、南昌、成都等地设有分公司和子公司，并在德国、越南、韩国设有海外分支机构。2007 年在深交所上市（股票代码：002179）。

公司产品广泛应用于防务、商业航空航天、通信网络、数据中心、石油装备、电力装备、工业装备、轨道交通、医疗设备、新能源汽车、消费电子等高端制造领域。

主要产品信息：无人机设备用连接器以及相关线缆组件

展位号：9D107

恒泰柯半导体（上海）有限公司

地址：上海市浦东新区盛夏路 608 号 1 号楼 205 室
电话：02160277186

E-mail: Boube.chen@hunteck.com

网址：www.hunteck.com

恒泰柯主营功率半导体分立器件的设计和制造，研发中心在上海，投片厂分布于中国本地与台湾，销售中心分布在华东、华南和台湾。设计和销售团队来自欧美龙头企业从业 10 年以上的资深专业人士，拥有世界上最先进的中压 SGT(30V~250V)、高压 Super Junction(500V~800V) 等技术。另外 600V 氮化镓 (GaN) 和 1200V 碳化硅 (SiC) 也在规划中。采用最前沿的 SGT 工艺，超越现有规格限制、发展最新制程、创造最低导通阻抗、最小开关损耗、最小封装尺寸、以最高效率为使命。

主要产品信息：功率半导体

展位号：9D108

北京晨晶电子有限公司

地址：北京市朝阳区酒仙桥路 2 号

电话：010-84507081

E-mail: chenjing@china707crystal.com

网址：www.china707crystal.com

北京晨晶电子有限公司前身是国营第七〇七厂，始建于 1958 年，2000 年转制成为公司，注册资金 1700 万元，现有员工 500 余人，是国内建立最早、规模较大、技术力量雄厚的压电晶体元器件制造商。公司长期担任中国电子元件行业协会压电晶体分会理事长单位。

公司生产基地位于平谷区马坊工业园区，主要从事石英晶体元器件以及 MEMS 惯性器件的研发、生产，拥有完备的生产、检测、筛选、试验设备。

主要产品信息：石英微机械陀螺仪、惯性测量单元、组合导航系统

展位号：9D109

深圳市凌皓科技有限公司

地址：广东省深圳市龙华区清祥路清湖科技园 C 栋 1355

电话：0755-84509195

E-mail: 1339748097@qq.com

网址：www.v-hawk.com

深圳市凌皓科技是一家具有自主知识产权，自主研发、设计生产的无人机配套公司，主要产品有无人机高寿命、高可靠性无刷舵机、24S 高功率无刷电调、DC260V-540V 超高压无刷电调，现有产品从 100W-50KW，为无人机行业提供各种特殊需求电调。

主要产品信息：无刷舵机、24S 大功率无刷电调、260V-540V 超高压电调

and American companies. We have the world's most advanced medium-voltage SGT (30V~250V), Super Junction (500V~800V) and other technologies.

Main Exhibit: MOSFET, TRANSISTOR

Booth Number: 9D108

BEIJING CHENJING ELECTRONICS CO.,LTD.

Address: No.2 Jiuxianqiao Road, Chaoyang District, Beijing, China

Tel: 010-84507081

E-mail: chenjing@china707crystal.com

Website: <http://www.china707crystal.com/>

No.2 Jiuxianqiao Road, Chaoyang District, Beijing, China was formerly known as the state-run Seventh O Seventh Factory, which was established in 1958 and converted into a company in 2000 with a registered capital of 17 million RMB and more than 500 employees, and is a piezoelectric crystal component manufacturer with the earliest establishment, larger scale and strong technical force in China. The company has long been the chairman unit of China Electronic Components Industry Association Piezoelectric Crystal Branch.

The company's production base is located in Mafang Industrial Park, Pinggu District, mainly engaged in the development and production of quartz crystal components and MEMS inertial devices, with complete production, testing, screening and testing equipment.

Main Exhibit: Quartz micromechanical gyroscope, inertial measurement unit, combined navigation system

Booth Number: 9D109

Shenzhen V-Hawk Technology Co., Ltd.

Address: Room1355,Block C,Qinghu Science Park,Qingxiang Road,Longhua,Shenzhen,China

Tel: 0755-84509195

E-mail: 1339748097@qq.com

Website: <http://www.v-hawk.com>

Shenzhen V-HAWK Technology Co., Ltd is a professional electronic product development, production and sales enterprise, mainly dedicated to the research, development, production and sales of the micro brushless servo and high power ESC circuit.

24S,DC260V-540V ESC,from 100W to 50KW.

Main Exhibit: brushless servo and high power ESC
24S,DC260V-540V ESC,from 100W to 50KW

Booth Number: 9D110

XIAODE Dynamics

Address: 4 / F, Building A, No.6 Wenyuan Road, Tanzhou Town, Zhongshan City, Guangdong Province

Tel: 0760-86731515

E-mail: 534815082@qq.com

It has been working for 10 years behind the scenes of UAV, robot, gimble and other industries, and will be transferred from behind the scenes to front of the stage in 2019. Aims to the latest technology, the most efficient power to directly serve the end users.

Main Exhibit: Motor ESC Propeller

Booth Number: 9D111

Shenzhen STRAWBERRY TECHNOLOGY Co. Ltd.

Address: 101, Building 70, Dayun Software Town, No. 8288, Longgang Avenue, He'ao Community, Yuanshan Street, Longgang District, Shenzhen 101, Building 70, Dayun Software Town, No. 8288, Shenzhen

E-mail: yang@sb.im

Website: www.sb.im

It is a national high-tech enterprise focusing on UAV automation application, providing UAV full automation inspection solutions through UAV automatic airport and AI technology. It has provided services to many large enterprise customers such as Southern Power Grid, State Grid, China Construction and Shengli Oilfield. The SuperDock series Mini and

展位号：9D110

中山小德动力科技有限公司

地址：广东省中山市坦洲镇文苑路6号A栋4层

电话：0760-86731515

E-mail: 534815082@qq.com

为无人机、机器人、云台等行业动力驱动幕后深耕10年，于2019年由幕后转台前。志在以最新的技术、最高效的动力直接服务于终端用户。

主要产品信息：电机、电调、螺旋桨

展位号：9D111

深圳草莓创新技术有限公司

地址：深圳市龙岗区园山街道荷坳社区龙岗大道8288号大运软件小镇70栋101

E-mail: yang@sb.im

网址：www.sb.im

草莓创新是专注于无人机自动化应用的国家高新技术企业，通过无人机自动机场和AI技术，提供无人机全程自动化巡检解决方案。已提供服务于南方电网、国家电网、中国建筑、胜利油田等多家大型企业客户。现有SuperDock系列Mini和Pro两款产品：Mini版小机场适配Mavic3系列无人机，适用于工程管理、城市安保等领域；Pro版大机场适配M300无人机，适用于电力巡检、公路巡查等领域。

主要产品信息：SuperDock是一整套全自动无人机巡检解决方案，可以省掉飞手，远程实现对目标地点的巡查飞行，包括无人机、自动机场、控制系统和AI数据处理四个部分。

展位号：9D112

西安亚联航空科技有限公司

地址：陕西省西安市灞桥区狄寨街道狄寨南路亚联科技

电话：15809258685

E-mail: 15809258685@163.com

网址：www.yalianhk.com

西安亚联航空科技有限公司成立于2017年，公司拥有民用无人机经营许可证，民航局及ALPA无人机驾驶员培训资质，高新技术企业，ISO9001质量管理体系认证体系，多项无人机发明专利及实用新型专利；

公司专业生产多旋翼无人机，目前YLA-6H行业应用无人机，应用于航拍、安防、巡检、侦查方面；有YLA-8SPRO、YLA-6SPRO、YLA-8S、YLA-6S、YLA-8、YLA-6、六款培训专用无人机，专门应用于培训行业。

主要产品信息：行业应用无人机，教育培训无人机

展位号：9D113

东莞市协创复合材料有限公司

地址：广东省东莞市高埗镇下江城海硕科技园A栋

电话：+86-769-88516671

E-mail: 191851750@qq.com

网址：www.dgxiechuang.com

本公司是专业从事碳纤维板、碳纤维薄片、碳纤维制品、碳纤维管、碳纤维零件加工成型的生产与销售，产品主要应用于自动化设备支撑件、碳纤维飞机模型、车模型、航模、碳纤维工艺品、碳纤维异件、碳纤维配件、机械弹片、运动器材、表面装饰、电子、机械、无人机专用铝件等行业。

Pro products are available: Mini version of small airfield is suitable for Mavic3 series drones, which is applicable to engineering management and urban security, etc.; Pro version of large airfield is suitable for M300 drones, which is applicable to electric power inspection and highway inspection, etc.
Main Exhibit: SuperDock is a fully automated UAV inspection solution that eliminates the need for a flyer and remotely achieves target locations remotely, including the drone, automatic airport, control system and AI data processing. control system and AI data processing

Booth Number: 9D112

Xi'an Yalian Aviation Technology Co., Ltd

Address: Yalian Technology, Dizhai South Road, Dizhai Street, Xi'an Baqiao District, Beijing, Shaanxi Province
Tel: 15809258685
E-mail: 15809258685@163.com
Website: <http://yalianhk.com>

Xi'an Yalian Aviation Technology Co., Ltd. was established in 2017. The company has a civil drone operation license, civil aviation bureau and ALPA drone driver training qualifications, high-tech enterprises, ISO9001 quality management certification system, multiple drone invention patents and utility model patents;

The company specializes in the production of multi rotor drones. Currently, the YLA-6H industry applies drones for aerial photography, security, inspection, and investigation; There

Main Exhibit: Industry application drones, education and training drones

Booth Number: 9D113

XC Carbon Fiber (HK) Co., Limited.

Address: Building A, Haishuo Science and Technology Park, Xiagangcheng, Gaosu Town, Dongguan City, Guangdong Province, China

Tel: +86-769-88516671

E-mail: 191851750@qq.com

Website: www.dgxiexhuang.com

Our Factory specialized in carbon fiber Plate, carbon fiber flexible sheet, carbon fiber art products, carbon fiber tubes, carbon fiber parts molding products production and sales. Products mainly used in automated equipment support parts, carbon fiber aircraft models, car models, drone, UAV, FPV, carbon fiber art products, carbon fiber parts, machinery shrapnel, sports equipment, surface decoration, electronics, machinery, Aluminum part for Drone.

Main Exhibit: Carbon Fiber Plate, Carbon Fiber Tube, Carbon Fiber Products, UAV ,FPV, Drone Frame For Agriculture, Aluminum Parts for Drone

Booth Number: 9D114

Shenzhen Pecron Technology Co.Ltd

Address: A503, No. 449 Huangge North Road, Huangge Hang Community, Longcheng Street, Longgang District, Shenzhen City, Guangdong Province, China
Tel: 0755-28601668

E-mail: jason@pecron.com

Website: <http://www.pecron.cn>

SHENZHEN PECRON TECHNOLOGY CO.,LTD was established in 2012,

which is a professional portable energy storage power station manufacturer.

And PECRON is the brand name of it. We design、engineer、produce by ourselves and sale all over the word.

PECRON has a strong R&D innovation ability,there are lots of core technologies for energy storage.

Main Exhibit: outdoor portable power station

Booth Number: 9D115

MXR Aviation Science and Technology Ltd

Address: Nanjing Shexingren Aviation Technology Co.

碳纤维（carbon fiber，简称 CF），是一种含碳量在 95% 以上的高强度、高模量的新型纤维材料。碳纤维“外柔内刚”，质量比金属铝轻，但强度却高于钢铁 10 倍，并且具有耐腐蚀、高模量的特性，在国防军工和民用方面都是重要材料。

主要产品信息：碳纤维板、碳纤维管、碳纤维制品、无人机、穿越机、植保机机架、

展位号：9D114

深圳市米阳科技有限公司

地址：广东省深圳市龙岗区龙城街道黄阁坑社区黄阁北路 449 号龙岗天安数码创新园二号厂房 A503

电话：0755-28601668

E-mail: jason@pecron.com

网址：www.pecron.cn

百克龙（英文：pecron）是深圳市米阳科技有限公司旗下的户外电源品牌，自 2012 成立以来，

公司专注便携式储能电源及配套产品的生产、研发与销售，累积多项储能核心技术，具有强大的研发创新能力。

持续创新，在产品功能实现上始终走在业界前沿，致力于成为千瓦级户外电源全球领导者。

目前已推出多款输出功率在 200W 到 5000W 不等的户外电源及配套产品广泛应用，成功为全球千千万万的企业用户、家庭及个人解决了户外及应急用电问题。

主要产品信息：户外移动电源

展位号：9D115

南京牧星人航空科技有限公司

地址：江苏省南京市鼓楼区广州路 213 号

E-mail: 731269070@qq.com

网址：www.njmxr.com

南京牧星人航空科技有限公司目前依托南京航空航天大学在航空和民航领域的科研平台，主要致力于研发航空新设备。主要为军方、民航局局方、空管部门、机场、航空运输企业和通航作业单位提供定制化、低成本、自主可控的航空监视产品与服务。主要包括 ADS-B 地面站、车载 ADS-B 接收机、车载 ADS-B 发射机、航空监视服务平台、远程视频监控平台，并提供机场场面监视、通航和航班监视和中小机场远程塔台解决方案。

主要产品信息：ADS-B 低空监视产品及整体解决方案

展位号：9D116

深圳市圆周动力科技有限公司

地址：广东省深圳市宝安区石岩街道塘头一号路创维新谷 2A 栋 411

电话：17607616123

E-mail: 787203628@qq.com

深圳市圆周动力科技有限公司，是一家专业致力于无人机总体设计，无人机仿真分析、以及高性能旋翼动力系统的公司。公司成员大部分来自南航直升机旋翼动力学国家级重点实验室。在无人机总体设计及旋翼设计、分析，试验，生产制造，适航取证等领域有丰富的经验和深厚的技术积累。

公司设置湖南和中山两大生产基地，具备高端航空复合材料工艺工程技术，复杂外形零件工艺加工成型，喷涂技术以及产品大批量量产能力。

主要产品信息：无刷电机，螺旋桨，碳纤维臂，复材制品

Tel: Null

E-mail: 731269070@qq.com

Website: <http://www.njmxr.com>

Relying on the research platform of Nanjing University of Aeronautics and Astronautics in the field of aviation and civil aviation, MXR Aviation Science and Technology Ltd is mainly dedicated to the research and development of new aviation equipment. We mainly provide customized, low-cost, independent and controllable aviation surveillance products and services for the military, CAA, air traffic control, airports, air transport enterprises and aviation units. It mainly includes ADS-B ground stations, vehicle-mounted ADS-B receivers, vehicle-mounted ADS-B transmitters, aviation surveillance service platforms, remote video monitoring platforms, and provides airport surface surveillance, air traffic and flight surveillance, and remote tower solutions for small and medium-sized airports.

Translated with www.DeepL.com/Translator (free version)

Main Exhibit: ADS-B Low Altitude Surveillance Products and Total Solutions

Booth Number: 9D116

Shenzhen pidynamics Technology Co. LTD

Address: 411, Building 2A, Skyworth New Valley, Tangtou No.1 Road, Shiyan Street, Baoan District, Shenzhen, Guangdong, China

Tel: 17607616123

E-mail: 787203628@qq.com

shenzhen pidynamics is a company specializing in overall UAV design, UAV simulation analysis, and high-performance rotor power system. Most of the technical members of the company come from the National Key Laboratory of Helicopter Rotor Dynamics of SAC. We have rich experience and deep technical accumulation in the fields of UAV overall design and rotor design, analysis, testing, manufacturing, and airworthiness certification.

With two production bases in Hunan and Zhongshan, the company is equipped with high-end aviation composite material technology engineering, complex shape parts processing and molding, spraying technology and mass production capability.

Main Exhibit: Brushless motor, propeller, carbon fiber arm, composite products

Booth Number: 9D117

Ningbo Ares Automation Technology Co., Ltd.

Address: Room 16-5, building 1, Hi Tech Plaza, No. 1498 Jiangnan Road, Ningbo national hi tech Zone

Tel: 0574-82920756

E-mail: ares_technology@sina.com

Website: <http://aresgeneral.com>

Ningbo ares Automation Technology Co., Ltd. is an innovative technology company integrating the design, R & D, manufacturing and application of unmanned aerial vehicles, photoelectric pods, laser radars, intelligent equipment, micro motors, electronics, communication and automatic control systems.

Main Exhibit: Ares AR800 Portable Four Rotor Long Endurance UAV

Booth Number: 9D118

GUANGDONG HENGDA NEW MATERIALS TECHNOLOGY CO.,LTD.

Address: Longfeng Dutian Industrial Zone, Huizhou City, Guangdong Province, China

Tel: 0752-2372651

E-mail: 731858127@qq.com

Website: <http://www.kafuter.cn>

GUANGDONG HENGDA NEW MATERIALS TECHNOLOGY CO.,LTD is a national high-tech enterprise, established in 1995, focusing on adhesive R&D and production for more than 20 years. Located in Huizhou, Guangdong, we have 70,000m² production plant and 4,000m² engineering R&D center, with 2 factories.

展位号：9D117

宁波阿瑞斯自动化技术有限公司

地址：浙江省宁波国家高新区江南路 1498 号高新科技广场 1 幢 16-5 室

电话：0574-82920756

E-mail: ares_technology@sina.com

网址：aresgeneral.com

宁波阿瑞斯自动化技术有限公司是以无人飞行器、光电吊舱、激光雷达、智能设备、微特电机、电子、通信与自动控制系统的设计、研发、制造、应用于一体的创新型科技公司。

主要产品信息：阿瑞斯 AR800 型便携式四旋翼长航时无人机

展位号：9D118

广东恒大新材料科技有限公司

地址：广东省惠州市龙丰都田工业区

电话：0752-2372651

E-mail: 731858127@qq.com

网址：www.kafuter.cn

广东恒大新材料科技有限公司是国家高新技术企业，成立于 1995 年，专注于胶粘剂研发生产 20 多年。坐落于广东惠州，拥有 70000m² 的生产厂房和 4000m² 的工程研发中心，共 2 个厂区。

产品涵盖有机硅系列、UV 胶、丙烯酸、厌氧胶、环氧胶、瞬干胶、热熔胶、聚氨酯胶、改性硅烷系列、溶剂胶系列等。广泛应用于新能源汽车、5G 通信、氢能产业、光电照明、电子元器件、太阳能光伏、电机、轨道交通等。公司产品种类齐全，成熟的产品和强大的研发实力，能为企业提供优质的用胶解决方案和服务。

主要产品信息：胶粘剂、密封胶、无人机部件

用胶

展位号：9D119

东阳捷昌电机有限公司

地址：浙江省东阳市歌山镇大里工业区

电话：0579-86730399

E-mail: xyf@jcjmotor.com

网址：www.jcjmotor.com

捷昌电机创始人从 2000 年起一直致力于电机领域，公司成立于 2011 年，位于浙江省东阳市，专业从事研发，生产，销售各类无人机动力系统，家用电器电机，以及各类定制电机。目前产品已经进入高精尖领域。产品广泛应用在影视、农业、测绘、警用、医疗、抢险救援、消防、电力能源、管道巡线、边防安全，高铁，各类家用电器等多个领域。

主要产品信息：无人机电机，无刷电机

展位号：9D120

上海忆伯科技股份有限公司

地址：上海市宝山区铁力路 785 号 9 幢 418 室

电话：02156698901

E-mail: zhangjiajun@paistars.com

上海忆伯科技股份有限公司成立于 2016 年，是一家结合公共数据抓取、分析、中后台数据应用创新为主体的技术公司。我司近年来在信息及网络安全行业深度沉淀，依托可视化、网格化的技术应用方案，先后服务于大量央企、国企、大中型外资企业以及各级政府和相关的企事业单位。

忆伯科技通过多年的技术累计和深度扎根信息可视化领域的宝贵经验荣获多项荣誉以及社会的高度认可，其中包括：国家高新技术企业认定、上交所中心挂牌企业、智慧城市联合实验室、公共数据

Our products cover silicone series, UV adhesive, acrylic, anaerobic adhesive, epoxy adhesive, instant dry adhesive, hot melt adhesive, polyurethane adhesive, modified silane series, solvent adhesive series, etc. They are widely used in new energy vehicles, 5G communication, hydrogen energy industry, photoelectric lighting, electronic components, solar photovoltaic, electric motors, rail transportation, etc. With a complete range of products, mature products and strong R&D strength, the company can provide quality adhesive solutions and services for enterprises.

Main Exhibit: Adhesive, sealant, adhesive for UAV parts.

Booth Number: 9D119
DONGYANG JC MOTOR CO., LTD.

Address: DALI INDUSTRIAL ZONE, GESHAN
 DONGYAHNG ZHEJIANG CHINA

Tel: 0579-86730399

E-mail: xyf@jcjmotor.com

Website: <http://www.jcjmotor.com>

JC MOTOR IS A PROFESSIONAL MANUFACTURER FOR UAV MOTOR, DRONE MOTOR ETC. OUR SIZE IS FROM 6MM TO 300MM. ALL CUSTOM MADE MOTOR IS WELCOME.

Main Exhibit: UAV MOTOR, DRONE MOTOR, BRUSHLESS MOTOR

Booth Number: 9D120
Shanghai Yibo Technology Co., LTD

Address: Room 418, Building 9, No. 785, Tieli Road,
 Baoshan District, Shanghai

Tel: 02156698901

E-mail: zhangjiajun@paistars.com

Shanghai Yibo Technology Co., LTD was founded in 2016, and is a technology company that combines public data capture, analysis, and middle and back-end data application innovation as the mainstay. Our

company has been deeply immersed in the information and network security industry in recent years, relying on visualization and grid-based technology application solutions, and has served a large number of central enterprises, state-owned enterprises, large and medium-sized foreign enterprises, as well as governments at all levels and related enterprises and institutions.

Through years of technology accumulation and deep-rooted experience in the field of information visualization, Yibo Technology has won many honors and high recognition from the society, including: National High-tech Enterprise, listed on the Stock Exchange of China, Smart City Joint Laboratory, and Public Data Application Innovation Center.

Shanghai Yibo Technology Co., Ltd. takes the 14th Five-Year Plan as the outline of the company's development.

Main Exhibit: AIS、ADS-B

Booth Number: 9T01
Tianjin Zhongwei Aerospace Data System Technology Co., Ltd.

Address: No.101 Shen-zhou Road, Tianjin, China

Tel: +86-22-84478577

E-mail: 412144904@qq.com

Website: N/A

Tianjin Zhongwei Aerospace Data System Technology Co., Ltd. is a specialized subsidiary company controlled by Aerospace Star Aerospace Technology Co., Ltd. (503). The company focuses on system integration and operation, UAV system equipment manufacturing, application software development, data product production, measurement and control communication product development, mechanical and electrical engineering product development and other business areas.

Main Exhibit: Multi Rotor Unattended System, VTOL Fixed Wing Unattended System

应用创新中心。

上海忆伯科技股份有限公司以“十四五规划”为公司发展纲要，

主要产品信息：AIS、ADS-B

展位号：9T01

天津航天中为数据系统科技有限公司

地址：天津市滨海新区滨海高新区神舟大道 101 号
电话：+86-22-84478577

E-mail: 412144904@qq.com

天津航天中为数据系统科技有限公司坐落于天津滨海高新区技术产业园，是航天恒星科技有限公司（503 所）控股的专业化子公司，是航天五院卫星应用业务在天津基地发展的产业化平台。公司专注于系统集成与运营、无人机系统设备制造、应用软件研制、数据产品生产、测控通信产品研制、机电工程产品研制等业务领域，致力于成为国内一流的无人机应用系统和行业综合信息系统集成商、系统运营与专题服务提供商、无人机系统技术与产品供应商。

主要产品信息：多旋翼无人值守系统，垂起固定翼无人值守系统

展位号：9T05

苏州智轻光电科技有限公司

地址：山东省济南市高新区龙奥北路 1577 号主办公楼 34 层

电话：18505316003

E-mail: duj@zqphotoelectric.com

苏州智轻光电科技有限公司位于江苏省苏州市工业园区，是一家以边缘计算、日盲紫外云台相机、8K 可见光相机、无人机云平台等核心技术为基础，

提供电网、桥梁、铁路、新能源、楼宇幕墙、天然气管线、城市管理等应用场景的整体巡检解决方案。公司主要生产的产品 UV20/UV34/ 紫外云台相机、IR19T 红外云台相机、EO61 可见光云台相机和自主巡检定位模块。公司是大疆无人机的生态合作伙伴，侧重围绕无人机飞行平台做任务负载类开发，云台相机产品可直接适配大疆 M300RTK、M30T 无人机，边缘计算产品可适配大疆全系列

主要产品信息：紫外 / 红外 / 可见光云台相机，定位模块

展位号：9T07

西安羚控电子科技有限公司

地址：陕西省西安市高新区团结南路 32 号航天科技军民融合创新中心 11 层

电话：01988864312

E-mail: zhangchen@lyncon.cn

网址：www.lyncon.cn

西安羚控电子科技有限公司（以下简称羚控科技）成立于 2014 年，是中国领先的无人机控制系统和无人机解决方案开发商和制造商。经过多年的努力，羚控科技从小到大，从无到有，迅速发展成为无人机、仿真测试领域竞争领域的骨干企业。

主要产品信息：高原大系留无人机、复合翼垂起无人机、无人机蜂巢系统

展位号：9T11

常州华奥航空科技有限公司

电话：16651596606

E-mail: 1447508960@qq.com

网址：www.x-uav.cn

常州华奥航空科技有限公司是一家集无人机设

Booth Number: 9T05

Suzhou ZQ Photoelectric Co., Ltd

Address: 34th Floor, Main Office Building, No.1577 Longao North Road, High-tech Zone, Jinan, Shandong Province, China

Tel: 18505316003

E-mail: duj@zqphotoelectric.com

ZQ Photoelectric CO., LTD is a high-tech company involved in R&D, design, production, sales, and technical services. ZQ's products are used in different inspection scenarios, such as transmission towers, wildfires, wind turbines, etc. ZQ provides the turn-key solution for intelligent infrastructure inspections. ZQ Photoelectric focuses on AI applications driven by user demand and cutting-edge technology. Therefore, bringing the most value to users.

Main Exhibit: Compound Payload UV34;Compound Payload UV20;Compound Payload IR75;NX8GB

Booth Number: 9T11

Changzhou X-UAV Technology Co.

Address: Building A2, Nanda Innovation Park, Su Gaoxin, Liyang City, Jiangsu Province

Tel: 16651596606

E-mail: 1447508960@qq.com

Website: <http://www.x-uav.cn>

Changzhou X-UAV Technology Co. is a professional high technology company who is engaged in design、manufacturing and selling aircraft models, PFV and UAV. Currently, we have owned eight national patents. Our products cover military、agricultural、survey、disaster relief and other filed. Our team is made up of aircraft designers、structure designers、electronic engineer、aircraft flying hand and other skilled talents.

Main Exhibit: Model airplanes, UAVs, STS skins, MFM new materials

Booth Number: 9T07

Xi'an Lyncon Technology CO.,LTD.

Address: 11th Floor, Military-Civilian Integration Innovation Center of Aerospace Science and Technology, 32 Tuanjie South Road, High-tech Zone, Xi 'an City, Shaanxi Province

Tel: 01988864312

E-mail: zhangchen@lyncon.cn

Website: <http://lyncon.cn>

Xi' an Lyncon Electronic Technology Co., Ltd. (hereinafter referred as Lyncon Technology), founded in 2014, is a leading developer and manufacturer of UAV control system and UAV solutions in China. After years of hard work, Lyncon Technology has grown from small to large, from nothing to where we are now, and rapidly developed into a backbone enterprise in the competitive field of UAV, simulation test.

Main Exhibit: Plateau large tethered UAV, composite wing vertical takeoff and landing UAV, UAV Honeycomb system

Booth Number: 9T13

Changzhou Obsidian Aviation Tech.Co.,LTD

Address: No.1, Shu Pu Road, Ding Shu Town, Yixing City, Wuxi City, Jiangsu Province, China

Tel: 18680336759

E-mail: fengyang711@buaa.edu.cn

Website: www.obsidian-tech.cn

Changzhou Obsidian Aviation Tech.Co.,LTD was established in 2020, specializing in the research and development of navigation, guidance and control technologies for unmanned aerial vehicles, and is a system supplier integrating design, simulation, production, integration and service. Our main products include military-grade, industry-grade and consumer-grade avionics and flight control computer systems, flight simulation systems, ground measurement and control stations, development kits, etc. The company's team has a background in Beihang and has first-class technology in the aerospace field. Relying on the technology platform of the National Key Laboratory of

计研发、生产制造和销售于一体的高科技公司。天捷力品牌创建于 2009 年，是国内首家将耐摔、易修复的新材料用于固定翼无人机的厂家。公司目前已获得国家 30 项发明专利。

公司研发的新材料无人机是天捷力又一技术的革新，他打破了传统无人机易于损坏、无法修复，无法保护设备的旧局面。取而代之可以野外粗暴使用，可再生修复，完美保护机体内昂贵设备等多项优点。针对山区、林地等复杂难测的地形地貌能低空作业，获取高分辨率遥感影像。

公司产品覆盖军事、农用、勘测，救灾等多个领域。

主要产品信息：航模、无人机、STS 蒙皮，MFM 新材料

展位号：9T13

常州正曜航空技术有限公司

地址：江苏省无锡市宜兴市丁蜀镇蜀浦路 1 号

电话：18680336759

E-mail: fengyang711@buaa.edu.cn

网址：www.obsidian-tech.cn

常州正曜航空技术有限公司成立于 2020 年，专业从事无人飞行器导航、制导与控制技术研发，是集设计、仿真、生产、集成、服务于一体的系统供应商。主要产品包括军工级、行业级、消费级航空电子与飞行控制计算机系统，飞行仿真系统、地面测控站、开发工具包等。公司团队为北航背景，拥有航空航天领域一流技术，依托国家航空重点实验室的技术平台，在低速与高超声速飞行器、微尺度与吨级飞行器、有动力和无动力飞行器的控制方面均有深厚技术积累。正曜以极致的研发态度，不断进行技术创新，精益求精，持续为客户创造价值。

主要产品信息：导航产品、控制系统产品

展位号：9T14

山东鑫亿嘉科技创新有限公司

地址：山东省临沂市兰山区聚财路

E-mail: 694653100@qq.com

山东鑫亿嘉科技创新有限公司成立于 2022 年 1 月。公司主营无人机产品及解决方案的 . 研发 . 生产 . 销售 . 及技术服务。是一家拥有数图控传输链路 . 飞控 . 机身 . 云台 . 相机等自主研发的高科技企业。

主要产品信息：无人机 无人车 控制器 云台

展位号：9T15

万勋科技（深圳）有限公司

地址：广东省深圳市南山区众冠时代广场 A 座 23 楼 2308

电话：0755-86705724

E-mail: bd@wissonrobotics.com

网址：www.wissonrobotics.com

万勋科技（深圳）有限公司（简称：万勋科技）是一家创新驱动型科技企业，致力于为行业和家庭提供柔韧、灵巧、安全、高性价比的交互式服务机器人解决方案。

创始人和核心团队具有海内外顶尖高校的扎实技术背景。团队打通机器人领域全技术栈并自主创新，打造的以轻量化柔韧机械臂为核心的一体化智能作业机器人解决方案，满足不同场景对于安全、柔性，移动式和交互式作业的多样化需求，产品广泛应用于公共服务、电力运维、能源化工、智慧园区等多个领域。

主要产品信息：Orion 空中作业机器人，Draco 智能作业机器人

Aeronautics, the company has accumulated profound technology in the control of low-speed and hypersonic vehicles, micro-scale and tonnage vehicles, powered and unpowered innovation and excellence to continuously create value for customers.

Main Exhibit: Navigation products, control system products

Booth Number: 9T14

Shandong Xinyijia Technology Innovation Co., Ltd.

Address: Jucai Road, Lanshan District, Linyi City, Shandong Province

E-mail: 694653100@qq.com

It was founded in 2022 January. The company is mainly engaged in the product and solution of UAV . R&D . Production . production . Sales . and technical services. It is a company with digital map control transmission link . Flight control . Airframe . head . Camera and other independent research and development of high-tech enterprises Industry Main Exhibit: UAV Unmanned vehicle Controller Cloud Station

Booth Number: 9T15

Wisson Technology (Shenzhen) Limited

Address: #23-2308, Zhongguan Time Plaza Block A Office Building, Shenzhen, China

Tel: 0755-86705724

E-mail: bd@wissonrobotics.com

Website: www.wissonrobotics.com

Founded in 2019, Wisson is an innovation-driven high-tech company headquartered in Shenzhen, China, dedicated to providing interactive & operational service robotic solutions to the industry and the vast public. The Wisson team have accumulated rich technological foundations and practical know-hows from a global perspective, committed to becoming a leading figure in bringing

pliable robots to commercialization.

Main Exhibit: Orion flying arms, a revolutionary solution to precision aerial manipulation: The Wisson Orion series flying pliable robots are comprised of retractable pliable manipulators mounted underneath commercial drones, forming complete solutions for remote aerial operations with direct physical interactions

Booth Number: 9T16

Wuhan EasyBalance Tech Co., Ltd

Address: Room 605, Building E1, Optics Valley Software Park, No.1 Guanshan Avenue, Donghu New Technology Development Zone, Wuhan City, Hubei Province

Tel: 18986012116

E-mail: cao.yuhui@163.com

Wuhan EasyBalance Tech Co., Ltd. was established in 2020 in Wuhan Optics Valley, focusing on the research and development integration of optoelectronic systems.

The core technologies of the company include optoelectronic system design, optoelectronic detection, servo control, image tracking, etc. The core technical team of the company is composed of senior experts who have been deeply engaged in optoelectronic system related fields for more than ten years.

The unmanned aerial vehicle (UAV) opt

Main Exhibit: electro-optical pod

Booth Number: 9T17

Shenzhen AWP Technology Co.,Ltd.

Address: Room 801, building F, Zhigu R&D Building, Shuguang Community, Xili Street, Nanshan District, Shenzhen

Tel: 0755-29303410

E-mail: qinsijie@awptech.cn

Website: https://www.awptech.cn

展位号：9T16

武汉易衡科技有限公司

地址：湖北省武汉市东湖新技术开发区关山大道 1 号光谷软件园 E1 栋 605 室

电话：18986012116

E-mail: cao.yuhui@163.com

武汉易衡科技有限公司 2020 年成立于武汉光谷，专注于光电系统的研发集成。

公司核心技术为光电系统设计、光电探测、伺服控制、图像跟踪等，公司核心技术团队由在光电系统相关领域深耕十余年以上的资深专家构成。

无人机光电吊舱为公司主导产品，目前已覆盖从微型云台到中、大型吊舱全系列产品，已广泛应用于各类无人机系统，以高性能、高品质的一流产品和优质服务为核心竞争力，在市场上赢得了卓越的信任和口碑。

公司秉承创新、品质、诚信、协作的理念，致力于行业技术进步与发展，与无人机厂商深度合作，为终端客户提供更具优势的

主要产品信息：光电吊舱

展位号：9T17

深圳市安卫普科技有限公司

地址：广东省深圳市南山区西丽街道曙光社区智谷研发楼 F 栋 801

电话：0755-29303410

E-mail: qinsijie@awptech.cn

网址：www.awptech.cn

安卫普科技公司以谐波雷达、实时频谱分析定位、软件无线电及超声波防录音技术平台为基础，围绕防窃听、防录音、防秘拍、安检排爆等场景进行产品和解决方案的创新及设计，产品包括：非线

性结点探测器系列、频率干扰及信号屏蔽系列、反无人机系列、录音屏蔽系列，安卫普公司拥有专业研发团队，研发团队规模占公司总人数 70% 以上，技术底蕴日益丰厚，拥有多项国家专利，研发投入占全年销售额 30% 以上，是创新型技术公司。

主要产品信息：无人机反制系统

展位号：9T18

湖南省久飞科技有限公司

地址：湖南省衡阳市衡东县洑水镇衡岳南路

电话：15019070747

E-mail: 191339442@qq.com

网址：www.gifipower.com

GiFi Power 专业生产各种 R/C 锂电池、遥控器电池，无人机电池 For Parrot、DJI、Yuneec、Walkera、Align、Futaba、JR、Hitec 等，质优价廉。

由于高的品质和好的售后服务，我们的产品已出口到欧洲、美国、加拿大、澳大利亚、马来西亚、新加坡等大多数国家。

“最热销的产品，高品质的服务”是我们的目标。欢迎世界各地的客户与我们洽谈业务。

主要产品信息：无人机电池，充电器

展位号：9T19

深圳潜行创新科技有限公司

地址：广东省深圳市南山区西丽街道国际创新谷 6 栋 3105

电话：13802700186

E-mail: Henry@chasing-innovation.com

网址：www.chasing.com/zh/

深圳潜行创新科技有限公司是集研发、生产及销售为一体的水下机器人领导企业，公司成立于

Based on the platform of harmonic radar, real-time spectrum analysis and positioning, software defined radio and ultrasonic anti-recording technology, AWP Technologies is an innovative technology company which carries out innovation and design of products and solutions around the TSCM, IED screening and C-UAV system. The products include: non-linear junction detector series, frequency jammer and signal jammer series, C-UAV series and recording shielding series. AWP Technologies has a professional

Main Exhibit: AWP Handheld detection and counter-drone equipment AT-605 and AWP Portable SDR C-UAS Jammer AT-502

Booth Number: 9T18

Hunan Jiufei Technology Co., Ltd

Address: Mi Shui Zhen Heng Yue Nan Lu, Hengdong County, Hengyang City, Hunan Province
Tel: 15019070747

E-mail: 191339442@qq.com

Website: <http://www.gifipower.com>

GiFi Power specializes in manufacturing various R/C liPo batteries, transmitter batteries, Drone Batteries for Parrot, DJI, Yuneec, Walkera, Align, Futaba, JR, Hitec, etc with high quality and low price.

Due to good quality and great after sales services, our products have been exported to most countries in Europe, United States, Canada, Australia, Malaysia, Singapore and so on.

"Newest product, high quality and best service" is our goal. Welcome customers around the world to talk business

Main Exhibit: Drone Batteries, Chargers

Booth Number: 9T19

Chasing Innovation Tech Co., Ltd.

Address: Room 3105, Building 6, Shenzhen International Innovation Valley, Dashi 1st Road, Xili,

Nanshan District, Shenzhen, Guangdong, China 518000
Tel: 13802700186

E-mail: Henry@chasing-innovation.com

Website: <https://www.chasing.com/zh/>

Chasing-Innovation (Shenzhen) Technology Co., LTD. is a leading underwater robot enterprise integrating research and development, production and sales.

The company was established in April 2016 and is headquartered in Shenzhen China. It has offices or subsidiaries in Beijing, Chengdu, Kunming and Qingdao in China and wholly owned subsidiaries in the United States overseas.

Main Exhibit: GLADIUS MINI、CHASING DORY、P100、CHASING F1.

Booth Number: 9T23

Huizhou Iflight Intelligent Technology Limited

Address:

Tel: 0752-3866695

E-mail: cooperation@iflight-rc.com

Website: <https://www.iflight-rc.com/>

Company profile:

iFlight Innovation Technology Limited was founded in March 2014. Located in beautiful Goose City- Huizhou. iFlight is dedicated to providing intelligent applications and solutions in FPV racing drones, Wings, Planes, UAV drones, Carbon fiber molded parts, Flight Control Systems, Electronic speed controllers, Brushless motors, FPV cameras, Video transmitters, Gimbals, UAV drone education Etc.

Mission:

Making FPV fun and easy

Vision:

Making the dream of flight a reality

Concept

Main Exhibit: FPV Drones

2016年4月，总部位于深圳，国内在北京、成都、昆明、青岛设有办公室或子公司，海外在美国建立了全资子公司。拥有“国家级高新技术企业”认证资质。公司拥有世界领先技术，自主开发的消费级和轻工业级水下机器人系列产品具有成本低、性能高、易操作、便携性好等突出特点，在水下观测及摄影、渔业养殖、应急救援、船体检测、科考探索、环保检测、水利水电等方面有广泛的应用，产品销往全球四十多个国家和地区。

主要产品信息：潜蛟、潜行多睿、潜蛟P100、潜鲟F1

展位号：9T23

惠州市翼飞智能科技有限公司

地址：广东省惠州市仲恺高新区

电话：0752-3866695

E-mail: cooperation@iflight-rc.com

网址：www.iflight-rc.com/

惠州市翼飞模型有限公司成立于2014年3月，坐落于美丽的鹅城——惠州。公司致力于竞速无人机、第一视角无人机、行业应用无人机、云台应用提供智能应用产品和解决方案。公司一直秉承以“以质量求生存，以创新求发展”的经营理念，以高新技术与品牌打造企业。

公司的主要产品：竞速无人机，无人机配件，FPV固定翼，碳纤维螺旋桨，飞行控制系统、电子调速器、电机、摄像头、图像传输系统，云台，行业应用类，航模教育等等。

主要产品信息：FPV穿越机

展位号：9T25

湖南北云科技有限公司

地址：湖南省长沙高新开发区尖山路39号长沙中电软件园一期12栋

电话：15200373076

E-mail: ljy@bynav.com

湖南北云科技有限公司于2013年成立于湖南长沙，位于中电软件园12栋。公司专注于研发高精度卫星导航核心部件，形成以芯片与算法为核心的高精度板卡、高精度接收机和组合导航系统等产品，为智能汽车、自动驾驶、驾考驾培、机器人、精准农业、工程机械、轨道交通等领域提供高精度定位与导航，产品已出口至全球30多个国家。

主要产品信息：GNSS芯片、GNSS组合导航模块、GNSS组合导航整机

展位号：9T27

致导科技（北京）有限公司

地址：北京市海淀区知春路学院国际大厦8层801

电话：010-58479836

E-mail: coo@aheadx.com

网址：www.aheadx.com

致导科技是国内最早致力于微小型无人系统技术研发的企业之一，创业团队脱胎于北京航空航天大学，具有深厚的航空航天背景，曾参与军警多型无人机装备的研制，3次赴南极开展无人机科学考察，熟悉航空和军用标准。

经过10多年的技术积累，已累计获得各项专利60余项。公司先后推出了导航飞控、惯性导航、地面控制、飞行模拟、航电部件5大系列30余款具有自主知识产权的无人机航空电子设备。人马座、狮子座、金牛座系列导航飞控系统为主营业务产品

Booth Number: 9T25

Hunan Bynav Technology Co., Ltd.

Address: Building 12, Phase I, Changsha Zhongdian Software Park, No. 39 Jianshan Road, Changsha High-Tech Development Zone, Hunan Province, Hunan Province, China

Tel: 15200373076

E-mail: ljy@bynav.com

Hunan BYNAV Technology Co., Ltd. specializes in the development of GNSS high-precision positioning core components, and is committed to providing reliable high-precision positioning in demanding environments. With GNSS signal processing algorithm, RTK algorithm and multi-source fusion algorithm as the core, the company has formed a series of products such as GNSS chip, high-precision board, high-precision receiver and integrated navigation system, and it is used in automatic driving, driving tes

Main Exhibit: GNSS chips、GNSS/INS Integration、GNSS Receivers

Booth Number: 9T27

AheadX Tech (Beijing) Co., Ltd

Address: 801, 8F, College International Building, Zhichun Road, Haidian District, Beijing, China

Tel: 010-58479836

E-mail: coo@aheadx.com

Website: <http://www.aheadx.com>

AheadX Tech (Beijing) Co., Ltd is one of the earliest companies dedicated to the research and development of micro and small unmanned systems technology in China. The entrepreneurial team was born in Beijing University of Aeronautics and Astronautics and has a profound background in aerospace, having participated in the development of many types of military and police UAV equipment, and having gone to Antarctica three times to carry out scientific research on UAVs, familiar with aviation and military standards.

After more than 10 years of technology accumulation, it has accumulated more than 60 patents. The company has launched more than 30 models of UAV avionics with independent intellectual property rights in 5 series of navigation flight control, inertial navigation, ground control, flight simulation and avionics components. Sagittarius, Leo, Taurus series navigation flight control system and other main business products have reached the domestic leading level. The products can be applied to fixed-wing, multi-rotor, composite wing and other UAV models of various structures.

Main Exhibit: Avionics equipment (Integrated Navigation System, Guidance Navigation Control System, Data transmission link, Multi - channel data logger); Research and development, Sales, Technical support for Unmanned Aircraft System

Booth Number: 9T31

Hangzhou qifei intelligent technology co.,ltd.

Address: 2nd Floor, Building 1, Meiya Industry, 155 No.8 Street, Qiantang District, Hangzhou City, Zhejiang Province

Tel: 18667196975

E-mail: chenrucheng@qifeizn.com

Website: <http://www.qifeizn.com>

The mission of Qifei Intelligent (AGR) is to make plant protection easier, safer and more efficient.

Hangzhou Qifei intelligent technology co.,ltd. was established in 2015, is committed to the development and promotion of agricultural science and technology, is a high-end equipment supplier for the solution of plant protection drone, flight control system, RTK high precision navigation system,intelligent spray system, agriculture IoT and green prevention and control systems.

In 2018, Zhejiang

Main Exhibit: agriculture drone

已达到国内领先水平。产品可适用于固定翼、多旋翼、复合翼等多种结构的无人机机型。

主要产品信息：导航飞控系统 & 全系列无人机航空电子设备

展位号：9T31

杭州启飞智能科技有限公司

地址：浙江省杭州市钱塘区 8 号大街 155 号美亚实业 1 幢 2 楼

电话：18667196975

E-mail: chenrucheng@qifeizn.com

网址：www.qifeizn.com

启飞智能（AGR）的使命是让全球植保更简单、更高效、更安全。

杭州启飞智能科技有限公司成立于 2015 年，致力于农业科技技术的研发与推广，是一家涵盖植保无人机整机解决方案，飞行控制系统、RTK 高精度导航系统、智能喷洒系统、农业物联网及绿色防控系统的高端装备供应商。

2018 年，成立浙江启飞智能科技有限公司，落户于中国地理信息小镇 -- 浙江省地理信息产业园内，是联合国地理信息理论论坛的永久会址。浙江启飞作为启飞智能的运营中心和生产基地，已有员工一百五十余人。

启飞智能将赋予无人机更高的科技使命。

主要产品信息：农业无人机

展位号：9T33

长沙瑞相感知电子技术有限公司

地址：湖南省长沙经济技术开发区板仓南路 29 号新长海数码中心

电话：0731-86911971

E-mail: R19976970421@163.com

瑞相感知以新型雷达、光电、红外等综合系统研发、集成、生产及技术服务为主营业务的高科技企业。经营范围包括：高新技术研究；软件开发；软件技术转让；软件技术服务；地理信息系统工程；电子技术服务；信息系统集成服务；信息技术咨询服务；地形测量；测绘航空摄影服务；电子、通信与自动控制技术；智能化技术；电子产品的研发。

核心技术团队由长期从事新体制雷达技术研究的教授、副教授组建。目前团队有博士 5 人，硕士 2 人。具备从天线、射频电路、高速数字电路以及信号处理、信息获取等完整的雷达等电子系统设计研发能力。

主要产品信息：微型合成孔径雷达

展位号：9T34

宁波翼新智能科技有限公司

地址：浙江省宁波市江北区林沐路 196 号 2 幢 5 楼

电话：13805880396

E-mail: wn@nbyixin0572.com

网址：www.yixinsmartech.com/cn-index

宁波翼新是一家无人机机场方案提供商，拥有强大的研发、生产和试验能力，致力于为用户提供量身定制的解决方案。我们拥有丰富的开发经验和专业的技术资源，汇聚了一支充满激情和创新精神的团队。我们不断创新，推动行业的发展，致力于让无人机机场技术在智慧城市建设中得到广泛应用。

主要产品信息：无人机自动机场

Booth Number: 9T33

Changsha Reshine Sensing Electronics Technology Co., Ltd.

Address: New Changhai Digital Center, No. 29, Pancang South Road, Changsha Economic and Technological Development Zone, Hunan Province
Tel: 0731-86911971

E-mail: R19976970421@163.com

Changsha Reshine Sensing Electronics Technology Co., Ltd. is a high-tech enterprise whose main business is the research and development, integration, production and technical services of new radar, photoelectric and infrared integrated systems. The business scope includes: high-tech research; software development; software technology transfer; software technology service; geographic information system engineering; electronic technology service; information system integration service; information technology consulting service; topographic survey; mapping aerial photography service; electronic, communication and automatic control technology; intelligent technology; research and development of electronic products.

The core technical team is formed by professors and associate professors who have been engaged in the research of new system radar technology for a long time. At present, the team has 5 doctors and 2 masters. We have the ability to design and develop complete electronic systems such as radar from antenna, RF circuit, high-speed digital circuit and signal processing, information acquisition, etc.

Main Exhibit: Micro Synthetic Aperture Radar

Booth Number: 9T34

NINGBO YIXIN SMART TECHNOLOGY CO.,LTD.

Address: 5F, building 2,196 Lam Muk Road, Gangbuk District, Ningbo
Tel: 13805880396

E-mail: wn@nbyixin0572.com

Website: <http://http://www.yixinsmartech.com/cn-index>

Ningbo Yixin is a provider of unmanned aerial vehicle (UAV) dock solutions, with strong capabilities in research and development, production, and testing. We are committed to providing tailored solutions to our clients. With rich experience in development and access to professional technological resources, we have assembled a team full of passion and innovation. We constantly innovate and strive to drive industry progress, aiming to promote the widespread application of UAV dock technology in th

Main Exhibit: unmanned aerial vehicle (UAV) dock

Booth Number: 9T35

SHENZHEN XUANZHAN TECHNOLOGY CO.,LTD

Address: Address: 17G,Xinhai Building,Nanshan Srteet, Nanshan District, Shenzhen,China.

Tel: 0755-82553896

E-mail: txz@volers.cn

Website: <http://www.volers.cn/>

Sony core partners

Professional solution provider for secondary development of Sony 4K and HD modules

Specialized in providing image solutions for UAV, medical treatment, robot, etc

Specialized in providing 3g/6g-sdi, HDMI, USB, Mipi and network secondary development solutions

Main Exhibit: 4K ultra-high definition/high definition module and secondary development decoding board

Booth Number: 9T36

Shenzhen Fly South Aviation Technology Co.LTD.

Address: 609, Building 1, Saiba Technology Building,

展位号：9T35

深圳市轩展科技有限公司

地址：广东省深圳市南山区南山大道新海大厦 17G

电话：0755-82553896

E-mail: tzx@volers.cn

网址：www.volers.cn

SONY 核心合作伙伴

SONY 4K 及高清模组二次开发专业方案商

专业提供无人机、医疗、机器人等影像解决方案

专业提供 3G/6G-SDI、HDMI、USB、MIPI 及网络二次开发方案

主要产品信息：4K 超高清 / 高清模组及二次开发解码板

展位号：9T36

深圳南祥航空科技有限公司

地址：广东省深圳市南山区西丽街道松坪山社区科技北二路 16 号赛霸科技楼 1 号楼 609

电话：18688989345

E-mail: sznxhk@163.com

网址：www.sfsa.cc

深圳南祥航空科技有限公司位于粤港澳大湾区核心城市、世界无人机之都——深圳，其大股东为无人机行业内颇具影响力的秦皇岛北翔航空，北翔航空从事研发设计生产固定翼无人机超 20 年。我司借助北翔航空积累的独特技术及大湾区的资金、人才、产业链等优势，主营业务为人工智能无人飞行器研发、销售、售后服务及相关软件系统开发、飞手培训等业务，致力于推动我国固定翼智能无人机产业的创新及规模化发展。

主要产品信息：V3600（垂起天眼）翼展：

3600mm 机长：2450mm

展位号：9T37

东莞市神探信息科技有限公司

地址：广东省东莞市石碣镇崇焕中路 183 号 223 室

电话：020-85162786

E-mail: jpf880319@163.com

东莞市神探信息科技有限公司成立于 2019 年 11 月 28 日，注册地位于广东省东莞市石碣镇崇焕中路 183 号 223 室，法定代表人为廖淦增。经营范围包括信息技术研发；计算机软硬件技术开发及销售；无人机飞行器技术开发、技术服务、技术咨询、技术转让；无人机飞行器产品研发及销售；电子产品、设备的研发、销售、技术服务、技术转让；环境监测；货物或技术进出口（国家禁止或涉及行政审批的货物和技术进出口除外）。（依法须经批准的项目，经相关部门批准后方可开展经营活动）

主要产品信息：高速无人机

展位号：9W01

郑州正方科技有限公司

地址：河南省郑州高新技术开发区冬青街十号银发工业园

电话：0371-67992782

E-mail: lgh5203@163.com

网址：www.zf66.com

郑州正方科技有限公司产品范围

多串锂电池保护板、智能锂电池保护板、动力锂电池保护板、军品后备电源、太阳能储能电源为主要产品方向。以锂电电动自行车系列保护板、电动工具系列保护板、电动汽车锂电池管理系统、移动基站磷酸铁锂电池 BMS、带通讯功能的锂电池

No.16, North Second Road of Science and Technology,
Xili Street, Nanshan District, Shenzhen, Guangdong
Province, China

Tel: 18688989345

E-mail: sznzhk@163.com

Website: <http://www.sfsa.cc>

The core areas of Shenzhen Nanxiang Aviation Technology Co., Ltd. are research and development, sales, after-sales service, related software system development, and pilot training of artificial intelligence unmanned aerial vehicles. They are committed to promoting the innovation and scale development of our fixed-wing intelligent UAV industry.

Main Exhibit: V3600 (hanging eye) Wing span: 3600mm Captain: 2450mm Payload: 5-8kg Maximum speed: 118km/h Flight time: 2-3h

Booth Number: 9T37

Dongguan Shentan Information Technology Co., Ltd

Address: Room 223, No.183, Chonghuan Middle Road, Shijie Town, Dongguan City, Guangdong Province, Beijing

Tel: 020-85162786

E-mail: jpf880319@163.com

Dongguan Shentan Information Technology Co., Ltd was established on November 28, 2019, with its registered office located at Room 223, No. 183, Chonghuan Middle Road, Shijie Town, Dongguan City, Guangdong Province, China, and its legal representative is Liao Ganzeng. The business scope includes information technology research and development; computer software and hardware technology development and sales; UAV technology development, technical services, technical consulting, technology transfer; UAV product development and sales; electronic products, equipment development, sales, technical services, technology transfer; environmental monitoring; import and export of goods or technology (except for the import and export

of goods and technology prohibited by the state or involving administrative approval). (Projects subject to approval in accordance with the law, approved by the relevant departments before business activities can be carried out)

Main Exhibit: High speed UAV

Booth Number: 9W01

Re Founder Technology Co., Ltd

Address: Yinfa Industrial Park, No.10 Dongqing Street, Zhengzhou High-Salary Technology Development Zone, Henan Province

Tel: 0371-67992782

E-mail: lgh5203@163.com

Website: <http://www.zf66.com>

Zhengfang Technology was founded in 2005 and is a high-tech enterprise specializing in the overall research and development, intelligent manufacturing, and sales of intelligent lithium battery modules/lithium battery BMS management systems.

Based on the research and development, design, and intelligent manufacturing capabilities of the New Energy Battery Intelligent Management System (BMS), the company has gradually formed six business segments, mainly including forklift power supply system, dr

Main Exhibit: Unmanned Aerial Vehicle Intelligent Battery

Booth Number: 9W03

HAWKEYE ELECTRONIC TECHNOLOGY CO., LTD.

Address: 6F, Big Data R&D and Display Center, High-tech Zone, Chengde City, Hebei Province, China

Tel: 0314-2555228

E-mail: wangying@yyuav.com

Website: <http://www.yyuav.com>

Hawkeye Electronic Technology Co., LTD., founded in 2014, is a national high-tech enterprise focusing on the

组、智能锂电池组为主要产品方向。在锂电动自行车系列保护板、电动工具系列保护板、带通讯功能保护板及订制各类锂电池的核心产品基础上新增航模领域产品，推出植保无人机电池、充电器解决方案产品。

主要产品信息：无人机智能电池以及供电系统

展位号：9W03

鹰眼电子科技有限公司

地址：河北省承德市高新区大数据研发展示中心6层

电话：0314-2555228

E-mail: wangying@yyuav.com

网址：www.yyuav.com

鹰眼电子科技有限公司成立于2014年，是我国专注于研制“察、打、管、控、救、通”一体化警用无人机系统的国家高新技术企业。

鹰眼科技自成立以来，高度重视无人机技术与行业应用的深度结合，针对七大警种23项警务实战需求，历经数载研发出集“三机一车”于一体的警用无人机系统解决方案。

鹰眼科技是公安部警用装备采购目录入围单位、被评为中国优秀无人机企业、军民融合优秀企业、最具创新无人机企业、中国警用装备十大品牌、中国无人机十大创新品牌、中国无人机产业二十强等，先后获得河北省工业设计金奖等奖项。

主要产品信息：鹰眼无人机系统及功能模块

展位号：9W05

北京翔仪恒昌科技有限公司

地址：北京市海淀区知春路罗庄西里13号楼东达商务楼212号

电话：010-82317078

E-mail: zhanghao@xy-uav.com

网址：www.xy-uav.com

北京翔仪恒昌科技有限公司是专注于研制、生产多机型／全自主／高可靠无人机飞行控制系统高性能／高集成度导航测量模块

的高技术企业，具有高水平研发团队、多项自主知识产权和军品级高可靠批产工艺线；导航测量模块适用于可穿戴设备、机载任务载荷运动补偿、武器弹药、无人机、车辆、船舶等；飞控系统支持固定翼、直升机、多旋翼、垂直起降固定翼、自转旋翼等多型无人机。

主要产品信息：翔仪垂直起降飞控，固定翼飞控，直升机飞控，多旋翼飞控

展位号：9W07

科迪威动力

地址：江苏省昆山市伟业路8号2411室

电话：15501353185

E-mail: h.xue@codedynamics.com

网址：www.codedynamics.com

为无人机开发者提供稳定可靠的快速进入开发过程的飞行平台以及生态配套，为无人机方案开发合作伙伴提供完备的无人机生态技术产品货架平台，以及高效率的集成开发系统和量产支撑。

主要产品信息：Aquila 无人机系统

展位号：9W15

安徽兰宇智能技术有限公司

地址：安徽省马鞍山市经济技术开发区

电话：13855578918

E-mail: 951542862@qq.com

development of the integrated police UAV system of "observation, attack, management, control, rescue and communication".

Hawk-eye Technology is a finalist in the police equipment procurement directory of the Ministry of Public Security, and has been awarded as Excellent enterprise of civil-military integration, China's Top Ten brands of police equipment, etc.

Main Exhibit: HAWKEYE UAV SYSTEM AND FUNCTIONAL MODULES

Booth Number: 9W05

Beijing Shining Technologies Co. Ltd.

Address: Room 220, Dongda Office Building, No. 13 Luozhuangxili, Zhichun Road, Haidian District, Beijing
Tel: 010-82317078

E-mail: zhanghao@xy-uav.com

Website: <http://www.xy-uav.com>

Beijing Shining Technology Co. Ltd is a high technical company developing and manufacturing following products:

Advanced Integrated Measurement and Navigation System

AUTO-Flight Control System of UAV

High-level research team, multiple self-developed patents, rigid processing line are three characters of our company. Micro measurement and navigation system is suitable for portable equipment, motion compensation for airborne imaging sensors, military ammunition, UAV, road vehicle as well as b

Main Exhibit: XF-FC1xx fix-wing, XF-FC2xx helicopter XF-FC3xx rotors, XF-FC4xx fix-wing by vertical taking-off and landing, XF-FC5xx gyroplane

Booth Number: 9W07

Codev Dynamics

Address: office 2411, #8, Weiye road, Kunshan, Jiangsu, CN

Tel: 15501353185

E-mail: h.xue@codevdynamics.com

Website: www.codevdynamics.com

Provide developers Ready to Develop platform and Ecosystem, and for UAV application development partner provide UAV Common Building Block system and high efficient Integrated Product Development and manufacturing supplying.

Main Exhibit: Aquila series

Booth Number: 9W15

Anhui Lanyu Intelligent Technology Co., Ltd.

Address: Fujian Province, Anhui Province, Maanshan City, Economic and Technological Development Zone
Tel: 13855578918

E-mail: 951542862@qq.com

Website: <http://www.itsled.cn>

Anhui Lanyu focuses on the research and development and production of tethered UAV products and related mounts. At present, the products include 100m, 300m, 300m tethered retractable line devices and various specifications of airborne power supplies, high-power drone searchlights, search lights, infrared pods, monitoring modules, drone radars and other aviation-related products.

Main Exhibit: Tethered drones, drone lights, tethered devices

Booth Number: 9W17

SkyRC Technology Co., Ltd.

Address: 4/F, Building No.4, Meitai Industry Park, Guanguang South Road, Guihua, Guanlan, Baoan District, Shenzhen 518110, China

Tel: 0755-83860222

E-mail: ada@skyr.com

Website: <http://www.skyrc.com>

SkyRC Technology Co., Ltd. is one of the most reputable manufacturers for R/C power system and radio control

网址: www.itsled.cn

安徽兰宇专注于系留无人机产品及相关挂载的研发和生产。目前产品有 100 米、300 米、300 米系留收放线装置和各规格的机载电源、大功率无人机探照灯、搜索灯、红外吊舱、监控模块、无人机雷达等航空相关产品。

主要产品信息: 系留无人机、无人机照明灯、系留装置

展位号: 9W17

天空创新科技(深圳)有限公司

地址: 广东省深圳龙华新区观澜镇桂花社区观光路南侧美泰科技园 4 栋 4、5、8 楼

电话: 0755-83860222

E-mail: ada@skycr.com

网址: www.skycr.com

天空创新科技(深圳)有限公司成立于 2008 年, 主要致力于智能平衡充电器 / 马达 / 电调等产品的研发、生产与销售。

公司拥有独立的研发中心, 专业的高精度自动化实验测试设备、测试系统等精密分析测量仪器, 拥有充电器产品自主技术专利多项, 为产品开发、生产、销售提供强大的专业服务。

自成立以来, 本着“科技创新, 服务为本”的经营理念, 先后取得和通过了 ISO9001: 2015 国际质量体系及 CE、FCC 等权威认证。我们重视产品质量和企业严格管理, 以高质量产品和良好服务广泛赢得国内外客户信赖和良好口碑。

主要产品信息: 无人机用充电器, 电源, 检测仪等

展位号: 9W21

深圳市伟之冠电池有限公司

地址: 广东省深圳市龙华区东环一路共和和丰大厦 1901

电话: 86 0755 2819 0804

E-mail: fiona@vigorpowers.com

网址: www.vigorpowers.com.cn

银瑞公司是一家创新型生产企业, 成立于 2011 年 4 月。公司总投资 2.5 亿元, 占地 50 亩, 拥有厂房面积 25000 平米。现有员工 500 多人, 其中研发技术人员 45 人, 拥有 4 条世界级先进的锂聚合物电池生产线, 已实现日生产能力 20 万 AH, 年产能 6000 万 AH, 年产值超过 4 亿元。

已通过 ISO9001 认证, 拥有专利 35 项, 并于 2018 年获得国家级高新技术企业称号, 是安徽省重点培养的高科技新能源产业公司。公司生产的高倍率锂聚合物软包电池, 在玩具模型、无人机、汽车启动电源等领域广泛应用。在电工电气—电池行业获得广大国内外客户的认可。

主要产品信息: 无人机电池

展位号: 9W23

深圳市天鹰装备科技有限公司

地址: 广东省深圳市龙华区龙华街道富康社区东环二路 65 号德美工业中心 A1 栋

电话: 0755-21087284

E-mail: info@ty-equip.com

网址: www.ty-equip.com

深圳市天鹰装备科技有限公司成立于 2014 年, 是一家以空降空投装备自主研发、设计、生产为中心的高新技术企业, 总部位于深圳。公司成立以来, 已开发一系列人用和货物用降落伞系统, 填补了国

related products in China.

Our company has been established in year 2008 with R&D team and manufacturing facility headquartered in Shenzhen, China. In addition to providing the highest standards of product expertise and customer service, we have established lasting relationships with retailers and distributors all over the world by being excellently attentive to their needs. We have earned

Main Exhibit: charger, power supply, accessory, etc

Booth Number: 9W21

Shenzhen Vigorpower Battery Co., Ltd

Address: 1901 Gonghefeng Building, Donghuan 1st Road, Longhua District, Shenzhen, Guangdong Province, China

Tel: 86 0755 2819 0804

E-mail: fiona@vigorpower.cn

Website: <http://www.vigorpower.com.cn>

Enrichpower is a New innovative enterprise which with ISO9001 and 35 patents, won the title of national high-tech enterprise in 2018. It is a high-tech new energy industry company mainly cultivated in Anhui Province. The high-rate lithium polymer soft pack battery is widely used in different fields of high-end aircraft model, UAV, Agriculture sprayer drones, Car jump starters etc and has won the acceptance by customers at home and abroad.

Main Exhibit: Smart Lipo Drone Battery

Booth Number: 9W23

Shenzhen Skyeagle Equipment Technology Co., Ltd.

Address: A1 Building, No.65 Donghuan 2nd Road, Longhua District, Shenzhen, Guangdong, China

Tel: 0755-21087284

E-mail: info@ty-equip.com

Website: <http://www.ty-equip.com>

Shenzhen Skyeagle Equipment Technology Co., Ltd.,

is founded in 2014. Headquartered in Shenzhen, the Company is the only private high-tech enterprise in China focusing on the independent design, R&D, and production of airborne and airdrop equipment. Since its establishment, the Company has developed a series of personnel parachute systems and cargo delivery parachute systems, filling a number of gaps in China. It also adheres to the philosophy of "Profession, Safety, Coordination, Efficiency".

Main Exhibit: Drone Parachute

Booth Number: 9W25

Zhuhai Svffi Aviation Co., Ltd.

Address: 3rd Floor, Building B, South Zone, No.146 Tan Shen South Road, Tanzhou Town, Zhongshan City, Guangdong Province

Tel: 13543099589

E-mail: 806298926@qq.com

Website: www.svffi.com

Zhuhai Svffi Aviation Co., Ltd is located in Zhuhai city, Guangdong Province. Its establishment was approved by the Zhuhai Industrial and Commercial Bureau on June 16, 2017 with a registered capital of 10 million yuan. The business scope is: aerospace electronic equipment, flight control system, hybrid power system, engine power system integration, intelligent robot, motor, electronic governor, propeller, etc.

Main Exhibit: Petrol-electric Hybrid F23K/F7000/F2400

Booth Number: 9W27

Hengshui Gaokai Investment Promotion Service Co., Ltd

Address: No.6869, Renmin West Road, Taocheng District, Hengshui City, Hebei Province, China

Tel: 15333188138

E-mail: hstcjjkf@163.com

Hengshui Gaokai Investment Promotion Service Co.,

内多项空白。公司秉承“专业、安全、协作、高效”的企业理念，致力于建设成为世界一流的降落伞装备设计和制造企业，打造国际领先的降落伞装备设计和制造能力。

主要产品信息：无人机降落伞

展位号：9W25

珠海上飞航空科技有限公司

地址：广东省中山市坦洲镇坦神南路 146 号南区 B 栋三楼

电话：13543099589

E-mail: 806298926@qq.com

网址：www.svffi.com

珠海上飞航空科技有限公司位于广东省珠海市，2017 年 6 月 16 日经珠海市工商局批准成立，注册资本为 1000 万元。经营范围是：航空航天电子设备，飞行控制系统，混合动力系统，发动机动力系统集成，智能机器人，电机，电子调速器，螺旋桨，航空航海模型，无人车辆、无人机、无人船（艇）及其零部件研发，生产，销售。技术开发，推广，转让。无人机和航空模型表演及培训，进出口贸易。

主打产品为油电混合动力系统，致力于无人机超长航时，更高效能，更安全的动力。

主要产品信息：油电混合动力 F7000/F23K/F2400

展位号：9W27

衡水高开招商服务有限公司

地址：河北省衡水市桃城区人民西路 6869 号

电话：15333188138

E-mail: hstcjkkfq@163.com

桃城无人机产业园是衡水市桃城区政府投资建设的重要产业承载平台，设计前卫、建设规范、布局科学、配套完善。累计投资 5 亿元，占地面积 88 亩，总建筑面积 9.05 万平方米，包括单层建筑面积 5000 平方米的五层研发综合楼一栋，单层建筑面积 2000 m²的四层标准厂房 2 栋，单层建筑面积 3000 m²、5000 m²的四层标准厂房各一栋，可满足企业“生产+办公+公共配套服务”一体化需求。产业园集科创、研发、生产于一体，重点承接以无人机整机及其核心零部件、新一代信息技术为核心产品的高端装备制造产业，以及电子及其他电器设备领域

展位号：9W30

深圳纳德光学有限公司

地址：广东省深圳市福田保税区长富金茂大厦 1 号楼 4105

电话：0755-86547692

E-mail: xiaop@nedoptics.com.cn

网址：www.goovis.cn

深圳纳德光学有限公司是一家专注于光学显示开发与应用的国家级高新技术企业，致力于先进光学设计、信息显示及智能硬件的开发与应用，是国内 AR/VR 近眼显示领域的技术领先者。公司核心成员包括香港科大光电博士和世界顶级光学公司资深技术人员，掌握高清晰近眼显示的核心技术，申请国内国际专利 200 余项，授权专利 100 余项，包含 30 余项中国和美国发明专利；成功开发国内唯一具有“可调屈光度全画面高像质”特性的高性能近眼显示系统。

主要产品信息：GOOVIS 无人机飞行头显

Ltd is an important industrial bearing platform invested and built by the government of Taocheng District, Hengshui City, with avant-garde design, standardized construction, scientific layout and perfect supporting facilities. With a total investment of 500 million yuan, it covers an area of 88 mu and has a total construction area of 90,500 square meters, including a five-story R&D complex with a single-story construction area of 5,000 square meters, two four-story standard workshops with a single-story construction area of 2,000 square meters, and one four-story standard workshop with a single-story construction area of 3,000 square meters and 5,000 square meters respectively, which can meet the needs of enterprises for "production + office + public support services". public supporting services" integration needs. The industrial park integrates science and innovation, R&D and production, and focuses on high-end equipment manufacturing industry with UAVs and their core components, new generation information technology as core products, as well as electronics and other electrical equipment.

Booth Number: 9W30
ShenzhenNED Optics Co.,Ltd.

Address: 4105, Building 1, Changfu Jinmao Building, Futian Free Trade Zone, Shenzhen, Guangdong, China
 Tel: 0755-86547692

E-mail: xiaop@nedoptics.com.cn

Website: <http://www.goovis.cn>

As a technical leading company in AR/VR Head-Mounted Displays (HMD) field, Shenzhen NED Optics Co. Ltd. (NED Optics) is committed to design and manufacture of various near-eye displays core optical engine, and the development and application of HMDs. NED Optics independently owns the core technologies of near-eye displays. So far the company has submitted over 200 patent applications and over 100 patents have been granted in and outside of China.

Main Exhibit: GOOVIS FPV Goggles

Booth Number: 9W31
Chinowing Technology Co., Ltd

Address: 708, EVOC Intelligent Valley, No.11 Gaoxin Road, Guangming New District, Shenzhen, Guangdong, China

Tel: 13713292020

E-mail: 1746797431@qq.com

Website: <http://www.chinowing.com>

Chinowing Technology Co., Ltd is engaged in the development and manufacturing advanced wireless communications link and remote control system. Based on the continuous technical innovation and extensive market feedback, Chinowing has developed 7th generation hand-held GCS to cater for different application scenarios. The devices have been widely used in military, agriculture, land survey, electric power inspection, pipeline inspection, meteorology monitoring, forest fire monitoring, surveillance

Main Exhibit: handheld ground control station, video&data&RC link

Booth Number: 9W33
Shenzhen Flash Technology Co., Limited

Address: 3612L1, Building A, Xinghe Century, No. 3069 Caitian Road, Futian District, Shenzhen

Tel: 18666469966

E-mail: chu123911@sina.com

Website: <https://savotech.com.cn/>

TRICORE Corporation was founded in 1985 in Taiwan, and established the SAVOX brand in 2006. SAVOX is a world leading manufacturer of model key components, specializing in Servo, Brushless Motor, Gyro, and Electronic speed controls.

Shenzhen Flash Technology Co., Ltd is officially authorized by TRICORE to be the sole agent of SAVOX brand in mainland China, Hong Kong and Macao. Meanwhile, the company also undertakes mass-customization-oriented business.

Main Exhibit: UAV steering control system

展位号：9W31

深圳市华之翼科技有限公司

地址：广东省深圳市光明新区高新路 11 号研祥智谷 708

电话：13713292020

E-mail: 1746797431@qq.com

网址：www.chinowing.com

深圳市华之翼科技有限公司成立于 2015 年，致力于多旋翼无人机，垂直起降无人机，固定翼无人机的研发与制造，2018 年评为国家高新技术企业。

公司以创新为驱动，以发展为宗旨，致力于无人飞行器和机器人的一体化无线通信链路和控制系统的研发，生产；公司专注于无线遥控遥测，无线数据传输，无线高清实时图像传输相关通讯的研发，实现高度集成的通信链路和控制系统。

通过多年的潜心研究和实际应用，已形成了具有自主知识产权的多频段无线通信核心技术体系，已取得多项发明与实用新型专利

主要产品信息：无人机手持遥控器

展位号：9W33

深圳市易闪智能科技有限公司

地址：广东省深圳市福田区福田街道岗厦社区彩田路 3069 号星河世纪 A 栋 3612L1

电话：18666469966

E-mail: chu123911@sina.com

网址：www.avoxtech.com.cn

1985 年泓记精密成立于中国台湾，并于 2006 年成立 SAVOX 品牌，推出首 12BIT 分辨率无核心马达数字伺服机，搭载钛合金齿轮，奠定了顶尖伺服机品牌地位；2014 年开发出独创的马达技术与齿轮箱稳定结构，取得多国专利；更在 2020 年整

合推出 IP67 防水等级的专利伺服机。泓记提供近 40 年的生产经验和技術，让 SAVOX 在设计品质方面可以更加稳定突出。目前，SAVOX 舵机可广泛用于遥控模型及无人机、机器人等领域。

我公司负责 SAVOX 舵机在中国大陆以及港澳地区唯一独家销售。同时我们也承接客户定制业务。

主要产品信息：无人机转向控制系统

展位号：9W34

深圳市天行航空科技有限公司

地址：广东省深圳市宝安区松岗街道华美大厦 1016

电话：+86-755-000000

E-mail: lys@skywalkuav.com

网址：www.skywalkuav.com

深圳市天行航空科技有限公司（下称“天行航空”）创立于 2017 年，是专业从事碳纤维新材料、无人机、智能机器人及控制系统，无人控制站，遥控地面站及相关零配件生产的高科技企业。技术团队人员中，拥有专业的技术实力背景，团队人员长期工作在航空行业中，具有扎实的理论和丰富的实践经验，拥有众多外观设计和实用专利。公司下设：碳纤维生产、控制系统开发，整机集成应用三大板块，长期为无人机行业提供多种高性能复合材料产品定制开发、整机系统集成、控制系统开发、地面站 OEM 设计等服务。

主要产品信息：碳纤维一体机体、双屏地面站、手持遥控器

展位号：9W35

厦门市汉飞鹰航空科技有限公司

地址：福建省厦门市同安区同集中路 2002-2 号

Booth Number: 9W34

Shenzhen Tianxing Aviation Technology Co., Ltd.

Address: 1016 Huamei Building, Songgang Street, Baoan District, Shenzhen, Guangdong, China

Tel: +86-755-000000

E-mail: lys@skywalkuav.com

Website: www.skywalkuav.com

Shenzhen Tianxing Aviation Technology Co., Ltd. was founded in 2017 and is a high-tech enterprise specializing in the production of new carbon fiber materials, drones, intelligent robots and control systems and related parts. The company consists of three major sectors: carbon fiber production, control system development, and integrated application of the whole machine. It has provided a variety of high-performance composite material product customization development, whole machine system integration, control system development, OEM design and other services for the drone industry for a long time.

Main Exhibit: Carbon Fiber Body, Dual-Screen Ground Station, Handheld Remote Control

Booth Number: 9W35

Xiamen Hover Eagle Aviation Technology Co., Ltd.

Address: No.2002-2, Tongji Mid Road, Tongan District, Xiamen, China.

Tel: +86-592-5902627

E-mail: hanfeiyinhangkong@163.com

Website: www.hans-eagle.com/

Xiamen Hover Eagle Aviation Technology Co., Ltd. founded in May 2016, is a high-tech enterprise specializing in the research, development, production and application services of short distance/vertical take-off and landing aircraft. The company is led by leading talents of xiamen "double hundred plan", gathering

more than 30 people who graduated from excellent aviation institutions such as BUAA, NUA and XMU, and have advanced UAV research and development capabilities in the domestic industry.

Main Exhibit: SD-60 Vertical Take-Off And Landing Fixed-wing UAV.

Booth Number: 9W37

AVIC East China Optoelectronics Shenzhen Co., Ltd.

Address: 4F, Block B, Luohu Investment Control Building, Qingshuihe Road, Qingshuihe Street, Luohu District, Shenzhen, Guangdong Province, China

Tel: 075523487426

E-mail: xumin@avicintelligence.com

AVIC East China Optoelectronics Shenzhen Co., Ltd. was established in June 2010, is a national high-tech enterprise, focusing on the research and development, production, sales and service of military and industrial UAVs.

Main Exhibit: Unmanned helicopters

Booth Number: 9W38

Tengyun Aviation Technology Co., Ltd

Address: Second Floor, Xinghe Lingchuangtianxia Phase I, Bantian Street, Longgang District, Shenzhen

Tel: 0755-23505330

E-mail: tengyunair@foxmail.com

Website: http://www.tengyunair.com

Tengyun Aviation Technology (Shenzhen) Co., Ltd. is a legal operation organization of the Civil Aviation Administration of China, a gold medal team of the State Council cross-strait aerial photography competition, and a professional UAV application service organization, providing a series of services such as UAV driver / pilot training, UAV application training, UAV industry application solutions, and various government camera services. Headquartered in Shenzhen and with branches in Nanchang and

Main Exhibit: Provide professional drone application

104 室

电话: +86-592-5902627

E-mail: hanfeiyinghangkong@163.com

网址: www.hans-eagle.com/

厦门市汉飞鹰航空科技有限公司于 2016 年 5 月成立,是一家专业从事短距 / 垂直起降飞行器研发、生产与应用服务的高科技企业。

公司由厦门市“双百计划”领军型人才领衔,聚集北航、南航、厦大等优秀航空院校毕业的博士、硕士等 30 余人,具备国内行业领先的无人机研发能力。

主要产品信息: 海骑兵系列垂直起降复核翼无人机

展位号: 9W37

中航华东光电深圳有限公司

地址: 广东省深圳市罗湖区清水河街道清水河一路罗湖投控大厦 B 座 4 楼

电话: 075523487426

E-mail: xumin@avicintelligence.com

中航华东光电深圳有限公司成立于 2010 年 6 月,是中天泽控股集团有限公司(原中航国际实业控股有限公司,中航工业在深圳地区践行军民融合和航空军工业务主要平台)控股企业,国家高新技术企业,聚焦军用及工业无人机的研发、生产、销售和服务,致力于做一家有使命有情怀的军工企业。公司具有完善的质量管理体系和检测试验设施设备,是罗湖区电信首批 5G 战略合作伙伴,承担的深圳市中大型无人机双链融合重大专项是深圳市航空航天产业首个重大专项,填补了深圳市中大型无人机产业链空白。

主要产品信息: 单兵无人直升机、大载重长航时无人直升机

展位号: 9W38

腾云航空科技(深圳)有限公司

地址: 广东省深圳市龙岗区坂田街道星河领创天下一期二楼

电话: 0755-23505330

E-mail: tengyunair@foxmail.com

网址: www.tengyunair.com

腾云航空科技(深圳)公司是中国民航局无人机培训合法运营机构,国务院海峡两岸航拍大赛金奖团队,同时也是专业的无人机应用服务机构,提供无人机驾驶员 / 机长培训、无人机应用培训、无人机行业应用解决方案、各大政府摄像服务等一系列服务。腾云航空总部在深圳,在南昌和湛江拥有分公司,是民航局在深圳和南昌的无人机执照考点运营人。首批中国民航局授权无人机培训机构。

主要产品信息: 提供专业的无人机应用服务,提供无人机执照培训等

展位号: 9W39

肇庆凌飞航空科技有限公司

地址: 广东省肇庆市端州区城西街道前沙街 100 号肇庆凌飞航空科技有限公司

电话: 0758-2716622

E-mail: 734427798@qq.com

本公司专注于无人飞行器载机平台、无人船舶体,动力冲浪板的设计制造。团队非常熟悉包括 EPO EPP 泡沫材料、各种塑料零件、各种机械加工手段、PCB 电路设计以及各种复合材料的工艺特性和产业链,能做到概念设计 - 3 维建模 - 模具设计 - 产品成型 - 电配组装 - 飞行测试,为客户提供优质的无人飞行器产品及服务。

主要产品信息: 飞龙 2160 垂直起降航测机、

services, provide drone license training, etc

Booth Number: 9W39

Zhaoqing Lingfei Aviation Technology Co., Ltd

Address: Zhaoqing Lingfei Aviation Technology Co.

Tel: 0758-2716622

E-mail: 734427798@qq.com

Zhaoqing Lingfei Aviation Technology Co., Ltd specializes in the design and manufacture of UAV carrier platforms, unmanned boat hulls, and power surfboards. The team is very familiar with the process characteristics and industry chain including EPO EPP foam material, various plastic parts, various mechanical processing means, PCB circuit design and various composite materials, and can do concept design-3D modeling-mold design-product molding-electrical assembly-flight test to provide customers with quality UAV products and services.

Main Exhibit: Flying Dragon 2160 vertical take-off and landing aerial survey aircraft, Pterodactyl A7 A8 compound series UAV

Booth Number: 9W40

National Center for International Collaboration Research on Precision Agricultural Aviation Pesticid

Address: Guangzhou.Wushan Street five road No. 483, South China Agricultural University

Tel: 15989236348

E-mail: lizhihong@scau.edu.cn

Website: <http://npaac.scau.edu.cn/index.html>

“National Center for International Collaboration Research on Precision Agricultural Aviation Pesticide Spraying Technology” is the national research center identified by the Ministry of Science and Technology of China.

Main Exhibit: Panels, nozzles, drones, RTK, electronic fog test card, Beidou navigation system

Booth Number: 9W41

Academy of Ecological Unmanned Farm, Shandong University of Technology

Address: No. 266, Xincun West Road, Zhangdian District, Zibo City, Shandong Province

Tel: 19811736986

E-mail: 1415031924@qq.com

Academy of Ecological Unmanned Farm, Shandong University of Technology was established in November 2019 as a university-level research institution. With academician Lan Yubin as the core and the College of Agricultural Engineering and Food Science as the backbone, the institute covers more than ten disciplines including agricultural engineering, mechanical engineering, electrical engineering, vehicle engineering, communication engineering, computer science and technology, realizing the crossover and integration innovation of artificial intelligence, 5G communication, unmanned operation and other technologies in agricultural engineering disciplines; with more than 160 professors, post-docs, PhDs and graduate students gathered here. Dedicated to researching green, intelligent and efficient agricultural production technologies, aiming to build an internationally renowned demonstration and promotion base for unmanned operation and intelligent agricultural system integration, and exploring a new model of green, circular and intelligent ecological recycling mixed agriculture that can be replicated and easily promoted

Main Exhibit: Equipment for cultivating, planting, managing, harvesting, measuring, storing and transporting processes in an ecological unmanned farm. Introduce a replicable and easy-to-promote ecological unmanned farm model.

Booth Number: 9W42

ChengDu Tyan-han Intelligent Technology Co.ltd

Address: 1-4, Building 3, No. 269, Gangtong North 3rd

翼龙 A7 A8 复材系列无人机

展位号：9W40

国家精准农业航空施药技术国际联合研究中心

地址：广东省广州市天河区五山路华南农业大学

电话：15989236348

E-mail: lizhihong@scau.edu.cn

网址：http://npaac.scau.edu.cn/index.html

华南农业大学“国家精准农业航空施药技术研究中心”，是国家科技部认定的国家级研究中心，中心主要针对国内典型粮食作物、经济作物的航空植保施药，联合美国农业部农业研究服务署航空应用技术中心（USDA-ARS-AATRU）、澳大利亚昆士兰大学（University of Queensland）农药应用和安全中心等国外先进的农业航空应用技术研究机构，围绕精准农业航空，共同开展农业航空遥感、航空精准变量喷雾等相关技术及装备的创新研究关键技术和共性问题、推广精准农业航空技术。

主要产品信息：展板、喷嘴、无人机、RTK、电子雾滴测试卡、北斗系统

展位号：9W41

山东理工大学生态无人农场研究院

地址：山东省淄博市张店区新村西路 266 号

电话：19811736986

E-mail: 1415031924@qq.com

山东理工大学生态无人农场研究院成立于 2019 年 11 月，是一所校级科研机构。研究院以兰玉彬院士为核心，以农业工程与食品科学学院为依托，涵盖农业工程、机械工程、电气工程、车辆工程、通信工程、计算机科学与技术等十余个学科，实现人工智能、5G 通信、无人驾驶等技术在农业工程

学科的交叉和融合创新；有 160 余位教授、博士后、博士、研究生汇集于此，致力于研究绿色、智能、高效的农业生产技术，以打造国际知名的无人化作业和智慧农业系统集成示范推广基地为目标，探索可复制、易推广的绿色、循环、智能的生态循环混合农业新模式

主要产品信息：生态无人农场耕、种、管、收、测、储、运等环节的设备

展位号：9W42

成都天瀚智能科技有限公司

地址：四川省成都市郫都区刚通北三路 269 号 3 栋 1-4

电话：028-85191893

E-mail: 2851569360@qq.com

网址：www.cdthzn.com

成都天瀚智能科技有限公司成立于 2012 年，注册资金 500 万，坐落于四川省成都市郫都区现代工业港北区港通北三路 269 号融智创新产业园。是一家致力于工业，军工显控终端设计生产的国家级高新技术企业，公司集研发，设计，生产，销售为一体。具有完整的自主知识产权和质量管理体系；先后通过 ISO9001, GJB9001C, 三级保密资质，军民融合企业等相关认证，公司产品主要涵盖：加固笔记本、加固手持平板、双屏、三屏加固笔记本电脑、下翻式便携机及非标定制加固机等，在国防军工、无人车、无人机、公共安全等领域有

主要产品信息：三防加固双屏地面站，三防加固三屏地面站，手持遥控终端

Road, Pidu District, Chengdu, Sichuan Province

Tel: 028-85191893

E-mail: 2851569360@qq.com

Website: <http://www.cdthzn.com>

ChengDu Tyan-han Intelligent Technology Co.Ltd was established in 2012 with a registered capital of 5 million yuan, located in Rongzhi Innovation Industrial Park, No. 269, Gangtong North 3rd Road, North Zone of Modern Industrial Port, Pidu District, Chengdu City, Sichuan Province. Is a national high-tech enterprise dedicated to industrial, military display control terminal design and production, the company set research and development, design, production, sales as one. The company has a complete independent intellectual property rights and quality management system; has passed ISO9001, GJB9001C, three levels of confidentiality qualification, military-civilian integration enterprises and other related certifications, the company's products mainly cover: reinforced notebook, reinforced handheld tablet, dual-screen, three-screen reinforced laptop, down-flip portable and non-standard custom reinforced machine, etc., in the national defense industry, unmanned vehicles, unmanned aircraft, public security, etc. fields

Main Exhibit: Three-proof reinforced double-screen ground station, three-proof reinforced three-screen ground station, handheld remote control terminal

Booth Number: 9W43

World UAV Federation

Address: F4, Yinglong Development Center, 6025 Shennan Road, Futian District, Shenzhen

Tel: 075588309167

E-mail: y.yang@cps.com.cn

WORLD UAV FEDERATION was established in June 2017 by Mr. Jincai Yang, the unveiling ceremony held on October 31, 2017 in Shenzhen, China. Up to the current, its chapters include: Thailand, Malaysia, Singapore, USA, Belgium, Australia Queensland, Bangladesh, Philippines, Korea, Egypt, Greece, Russia, Tatarstan,

Indonesia, Finland, Netherland, Turkey, Japan, Ukraine, Romania, Belgium and China etc. We sincerely welcome other country chapters who are interested in joining us as one of our members.

Main Exhibit: Drone World Congress

Shenzhen China Public Security Expo Co., Ltd.

Address: 4F, Yinglong Building, No.6025 Shennan Avenue, Futian District, Shenzhen, Guangdong, China

Tel: 0755-88309111 / 21 / 41

E-mail: 119081627@qq.com / wu.ping@cps.com.cn

Website: www.cpse.com

Shenzhen China Public Security Expo Co., Ltd was established in November 2005, the business scope is: conference, exhibition, exhibition decoration engineering design, information consulting. The company's main undertaking exhibitions and conferences are: China International Public Security Expo (CPSE), China Security Forum, China International Seminar and Exhibition on Security and Explosion Detection Technology, Shenzhen International Intelligent Transportation Exhibition, etc.

After years of careful cultivation, CPSE has developed into the world's largest and most appealing and influential security professional exhibition once every two years. It is the only UFI certified professional public security exhibition in China by the Global Exhibition Industry Association, and has formed a professional brand. It has been awarded the honorary title of "Shenzhen Exhibition Industry Contribution Award" and "30 Years of Reform and Opening Up - Most Influential Brand Exhibition in Shenzhen Exhibition Industry", etc.

Shenzhen Rainbow Eagle UAV Research Institute Co.

Address: 4F, Yinglong Building, No.6025 Shennan Avenue, Futian District, Shenzhen, Guangdong Province, China

Tel: 0755-88309156

Website: www.chyuav.com

Shenzhen Rainbow Eagle UAV Research Institute

展位号：9W43

世界无人机联合会

地址：广东省深圳市福田区深南大道 6025 英龙大厦 4 楼

电话：075588309167

E-mail: y.yang@cps.com.cn

世界无人机联合会成立于 2017 年 6 月，揭牌仪式于 2017 年 10 月 31 日在深圳举行，创始人为世界无人机联合会主席杨金才先生。当前分会国家成员包括：泰国、马来西亚、新加坡、美国、比利时、孟加拉国、澳洲昆士兰州、菲律宾、韩国、埃及、希腊、俄罗斯鞑靼斯坦和印度尼西亚等 32 个国家和地区，并期待着欢迎其他国家分会的加入为成员。

主要产品信息：世界无人机大会

深圳市安博会展有限公司

地址：广东省深圳市福田区深南大道 6025 号英龙大厦 4 楼

电话：0755-88309111 / 21 / 41

E-mail: 119081627@qq.com / wu.ping@cps.com.cn
overseas_market@cps.com.cn (海外)

网址：www.cpse.com

深圳市安博会展有限公司成立于 2005 年 11 月，经营范围是：会议、会展、展览装饰工程设计、信息咨询。公司主要主 / 承办的展会、会议有：中国国际社会公共安全博览会(简称“CPSE”安博会)、中国安防论坛、中国安检排爆技术国际研讨会暨展示会、深圳国际智能交通展览会等。

其中 CPSE 安博会经过多年的精心培育，现已发展成为两年一届的全球规模最大、最具号召力和影响力的安防专业展会。是全球展览业协会在中国地区唯一通过 UFI 认证的专业公共安全展会，已经形成了专业品牌。曾先后获得“深圳会展业产业

推动贡献奖”，“改革开放 30 年·深圳会展业最具影响力品牌展会”等荣誉称号。

深圳市彩虹鹰无人机研究院有限公司

地址：广东省深圳市福田区深南大道 6025 号英龙大厦 4 楼

电话：0755-88309156

网址：www.chyuav.com

深圳市彩虹鹰无人机有限公司是一家专业研发、生产无人机的高科技企业。高集成度的设计、成熟的多模式飞控系统、多元操作智能控制、高效的动力合成系统使整机具有超高安全性；同时，可另加设备如机载拍摄设备、远距离图像、机载雷达等，实时观看回传视频，可以手控飞行和自动巡航等特点广泛应用于反恐防暴、群体性事件、安全监控、抢险救灾、巡逻巡视、航拍摄影、公共安全、交通监管、交通执勤取证、勘探勘测、环境监测、气象监测、记录取证、商业拍摄等。为客户提供可靠的产品和优质的技术和售后服务。

深圳市安全防范行业协会

地址：深圳市福田区深南大道 6025 号英龙大厦 4 楼

电话：0755-88309117 88309112

传真：0755-88309166

E-mail: 88309117@163.com

网址：www.szspia.org

深圳市安全防范行业协会是经深圳市民政局核准登记的行业性组织，是非营利性社会团体、社会法人。

本协会是跨地区跨部门、跨不同经济领域的地方性的拥有全国会员的行业组织，是中国安防行业的主要代表，成立于 1995 年 9 月 19 日。其主要职责是：在市政府有关部门的指导下，依靠行业集

Co., Ltd. is a high-tech enterprise specializing in the development and production of UAVs. Highly integrated design, mature multi-mode flight control system, intelligent control of multiple operations, efficient power synthesis system to make the whole aircraft with ultra-high security; at the same time, additional equipment such as airborne filming equipment, long-range images, airborne radar, real-time viewing back to the video, can be hand-controlled flight and automatic cruise and other features are widely used in anti-terrorism and riot control, mass events, security monitoring, rescue and disaster relief, patrol patrol, aerial photography, public safety, traffic supervision, traffic duty to take Aerial photography, public safety, traffic supervision, traffic duty evidence collection, exploration and survey, environmental monitoring, meteorological monitoring, record forensics, commercial photography, etc. To provide customers with reliable products and quality technology and after-sales service.

Shenzhen Security & Protection Industry Association

Address: 4F, Yinglong Building, No.6025 Shennan Avenue, Futian District, Shenzhen
Tel: 0755-88309156 88309112
Fax: 0755-88309166
E-mail: 88309117@163.com
Website: www.szspia.org

Shenzhen Security & Protection Industry Association is a high-tech enterprise specializing in the development and production of UAVs. Highly integrated design, mature multi-mode flight control system, intelligent control of multiple operations, efficient power synthesis system to make the whole aircraft with ultra-high security; at the same time, additional equipment such as airborne filming equipment, long-range images, airborne radar, real-time viewing back to the video, can be hand-controlled flight and automatic cruise and other features are widely used in anti-terrorism and riot control, mass events, security monitoring, rescue and disaster relief, patrol patrol, aerial photography,

public safety, traffic supervision, traffic duty to take Aerial photography, public safety, traffic supervision, traffic duty evidence collection, exploration and survey, environmental monitoring, meteorological monitoring, record forensics, commercial photography, etc. To provide customers with reliable products and quality technology and after-sales service.

Shenzhen ITS Association

Address: 4F, Yinglong Building, No.6025 Shennan Avenue, Futian District, Shenzhen, Guangdong, China
Tel: 0755-88309156 88309112
E-mail: itsshenzhen@163.com
Website: www.szitsa.org

Shenzhen ITS Association is a non-profit social organization and independent legal person, which is registered by Shenzhen Civil Affairs Bureau and managed by the relevant departments of the municipal government.

Its main responsibilities are, under the leadership of the relevant departments of the municipal government, relying on the collective strength of the industry to accelerate the development of the city's intelligent transportation industry, to serve the common interests of its members, and to protect the legitimate rights and interests of the industry and its members. Play the role of government departments to implement the industry management assistant; play and domestic and foreign exchanges in related fields, exchanges, in order to promote the continuous improvement of the industry's economy, technology, management level and economic efficiency, to promote the development of the city's intelligent transportation industry; to maintain and city road traffic flow, protection of the environment and personal safety to make efforts.

The Association gives full play to the advantages of industry management, providing "ITS Intelligent Transportation" magazine, intelligent transportation website, intelligent transportation product exhibitions, intelligent transportation technology seminars and other communication platforms, to provide intelligent transportation enterprises to display high-tech,

体的力量加速全市乃至全国安全防范产品的发展，维护全行业与会员单位的合法权益。发挥政府部门实施行业管理的助手作用；发展与国内相关的经济技术往来，以促进全行业经济技术管理水平和经济效益的不断提高；推进全市安全防范产品的发展。

目前，协会设有：深圳市安防协会职业培训中心、深圳市乾坤公共安全研究院、中安服务机构等。拥有来自全国的1870个会员成员，其中包括行业专家300余人，会员均由从事安全防范行业的企事业单位和安防专家、学者等团体组成，并连续五年发布中国安防发展指数。

多年来，协会在实践中不断完善自我、提升自我，对深圳市安防产业的发展起到了推波助澜的积极作用，广泛地团结了深圳和全国安防展各层次的专业人士，充分发挥了行业中介组织作用，行业理念宗旨日臻完善，并逐步向着办成最具影响力的行业协会目标而努力。

作为政企之间的桥梁和企事业间的纽带，本协会担负着强烈的责任感、使命感，在促进政企双向沟通中彰显活力，帮助企事业拓展更广阔的发展空间和市场领域，提高行业抗风险能力，引领行业跨越式发展，走向高科技化、规范化和国际化。

深圳市智能交通行业协会

地址：广东省深圳市福田区深南大道6025号英龙大厦4楼

电话：0755-88309181 88309127

E-mail: itsshenzhen@163.com

网址：www.szitsa.org

深圳市智能交通行业协会是经深圳市民政局批准登记、由市政府有关部门领导管理的行业性组织，是非营利性社会团体、社会独立法人。

其主要职责是，在市政府有关部门的领导下，依靠行业集体的力量加速全市智能交通产业的发

展，为会员单位的共同利益服务，维护全行业与会员单位的合法权益。发挥政府部门实施行业管理的助手作用；发挥与国内外相关领域交流、往来，以促进全行业经济、技术、管理水平和经济效益的不断提高，推进全市智能交通产业的发展；为维护及市道路交通畅通、保护环境和人身安全做出努力。

协会充分发挥行业管理优势，提供《ITS 智能交通》杂志、智能交通网站、智能交通产品展览会、智能交通技术研讨会等交流平台，为智能交通企业提供展示高科技、高技术、集成系统的舞台，为政府采购、用户选购适合的智能交通产业创造大市场。

协会将致力于创建由从事智能交通行业的企事业单位，政府智能交通管理部门的领导，以及智能交通领域的专家、学者等团体和个人组成的团队，搭建科技交流、科技应用的平台。

协会要在实践中不断完善自我，提升自我，对深圳市智能交通行业的发展起到“助推器”的积极作用，广泛团结行业各阶层的专业人士，充分发挥行业中介组织作用，行业理念宗旨日臻完善，并逐步向着办成最具影响力的行业协会目标而努力。

作为政企之间的桥梁和企事业间的纽带，本协会将以强烈的责任感、使命感，在促进政企双向沟通中彰显活力，帮助企业拓展更广泛的发展空间和市场领域，提高行业抗风险能力，引领行业走向高科技化、规范化、国际化。

深圳市智慧城市产业协会

地址：深圳市福田区深南大道6025号英龙大厦4楼

电话：0755-88309160

E-mail: gabjb@163.com

网址：www.swcia.org

深圳市智慧城市产业协会（Shenzhen Smart City Industry Association），（缩写：SSCIA）是经深圳市民间事务管理局批准成立的非营利性行业组织。

high-tech, integrated system stage, for government procurement, users to purchase suitable intelligent transportation industry to create a large market.

The association will be committed to creating a team composed of enterprises and institutions engaged in the intelligent transportation industry, leaders of the government's intelligent transportation management department, as well as experts and scholars in the field of intelligent transportation and other groups and individuals to build a platform for scientific and technological exchanges and applications.

The Association will continue to improve itself in practice, improve itself, the development of Shenzhen's intelligent transportation industry to play a positive role as a "booster", a wide range of professionals from all walks of life, give full play to the role of industry intermediary organizations, industry philosophy purposes to improve day by day, and gradually towards the goal of becoming the most influential industry associations and efforts The industry concept and purpose is perfected, and gradually towards the goal of becoming the most influential industry association.

As a bridge between government and enterprises and a link between enterprises and institutions, the Association will, with a strong sense of responsibility and mission, show its vitality in promoting two-way communication between government and enterprises, help enterprises to expand a wider development space and market areas, improve the industry's ability to resist risks, and lead the industry to high-tech, standardization and internationalization.

Shenzhen Smart City Industry Association

Address: 4F, Yinglong Building, No.6025 Shennan Avenue, Futian District, Shenzhen, Guangdong, China
Tel: 0755-88309160

E-mail: www.swcia.org

Website: www.szitsa.org

Shenzhen Smart City Industry Association is composed of comprehensive planning solution providers, construction and operation management providers, application equipment and software

vendors, communication network providers, chip manufacturers, operation service providers, cloud computing IoT high technology application and training and information service providers; urban intelligent environmental protection system engineering design, construction and maintenance construction service providers, as well as media and enterprises related to the smart city industry The association is a consortium of the Shenzhen Smart City Industry Association.

Shenzhen Smart City Industry Association relies on the overall technology platform of Shenzhen smart city industry and the driving ability of industry association, relying on group wisdom and integrating advantageous resources to promote the industry, academia, research and application of smart city industry. For Shenzhen enterprises to lead the national high-tech development of the first opportunity to seize the domestic market and the high point of science and technology to provide the overall operation of the smart city services, and ultimately make the Shenzhen smart city industry to lead the country.

Association purpose: to promote the construction of smart city in Shenzhen and even China, integrate the smart city industry chain, promote the creation of smart city industry clusters, provide overall services for Shenzhen smart city industry enterprises to seize the domestic and international markets and the high point of science and technology, and contribute to the development of smart city.

Shenzhen Qiankun Public Security Research Institute

Address: 4F, Yinglong Building, No.6025 Shennan Avenue, Futian District, Shenzhen, Guangdong, China
Tel: 0755-88309160

E-mail: gabjb001@163.com

Shenzhen Qiankun Public Security Research Institute, established in June 2009, is the first think-tank research institute in Shenzhen for the purpose of studying public security in urban society. It employs more than 20 well-known experts and scholars in the field of public safety at home and abroad as researchers, and actively

本协会由从事智慧城市综合规划解决方案提供商、建设与运营管理商、应用设备与软件厂商、通信网络提供商、芯片厂商、运营服务提供商、云计算物联网高技术应用与培训和信息服务商；城市智能环保系统工程设计、施工与维修建设服务商以及与智慧城市行业相关的媒体和企事业单位共同组成的联合体。

深圳市智慧城市产业协会依托深圳智慧城市产业整体技术平台和行业协会的带动能力，依靠群体智慧、整合优势资源，推动智慧城市行业的产学研用。为深圳企业引领全国高技术发展的先机，抢占国内市场和科技制高点提供智慧城市整体运营服务，最终使深圳智慧城市产业引领全国。

协会宗旨：推动深圳乃至中国智慧城市建设，整合智慧城市产业链条，促进打造智慧城市产业集群，为深圳智慧城市行业企业抢占国内外市场和科技制高点提供整体服务，为智慧城市发展做出贡献。

深圳市乾坤公共安全研究院

地址：广东省深圳市福田区深南大道 6025 号英龙大厦 4 楼

电话：0755-88309160

E-mail: gabjb001@163.com

深圳市乾坤公共安全研究院成立于 2009 年 6 月，是深圳市第一家以研究城市社会公共安全为目的的智囊研究机构。聘请了国内外 20 多名公共安全领域的知名专家学者为研究员，积极承担国家、省、市公共安全研究课题。

研究院下设理论研究部、市场调查部、公共安全产品实验室。理论研究部主要针对城市公共安全存在的显性风险和隐性风险进行研究，为政府部门决策提供依据；同时，承担国家、部、省、市和有关单位委托的科研课题。市场调查部主要对相关行业进行市场调查和分析并提供调查报告。公共安全

实验室分为两部分：一是对相关领域的风险系数进行研究，取得可靠的科学数据，以作为理论研究的重要支撑；二是对公共安全产品进行检测。

研究院作为城市公共安全的专门研究机构，旨在利用自身和社会科研力量，加强公共安全领域研究，为城市安全保障体系献计献策。

深圳市中安无人系统研究院

地址：广东省深圳市福田区深南大道 6025 号英龙大厦 4 楼

电话：191 6853 7909

E-mail: member@usys.cn

网址：www.iuvs.cn

深圳市中安无人系统研究院（Shenzhen CPS Unmanned System Research Institute，简称：USYS Research）成立于 2015 年 08 月 05 日，是由深圳市民政局批准成立的民办非企业单位。与深圳市智能交通行业协会、深圳市安全防范行业协会、深圳市无人机行业协会、深圳市智慧城市产业协会、广东省智能网联汽车与智能交通应用专业委员会、深圳市天地智能交通研究院、深圳市乾坤公共安全研究院等多个知名行业协会和组织，以及各产业园区运营商、社区服务商等建立了长期战略合作关系。USYS Research 致力于智能网联无人系统的科技融合与创新应用，以共赢思维、务实服务的工作态度和工作作风，积极推进以无人车为主的智能网联无人系统商业化落地和运营服务工作。由欧洲科学院院士、深圳市无人机协会会长杨金才出任荣誉院长，深圳政协委员、深圳市智能交通行业协会常务副会长杨鹏博士担任院长。

USYS Research 秉持“立足深圳，依托粤港澳大湾区发展优势，开展全球无人系统领域的交流与合作”的服务视野和定位，致力于无人系统的科技融合与创新应用，着力联合科研院所、高等院校、知名科技企

undertakes national, provincial and municipal public safety research projects.

The Institute has a theoretical research department, a market research department, and a public safety product laboratory. The theoretical research department mainly focuses on the explicit and implicit risks of urban public safety, and provides the basis for governmental decision making; at the same time, it undertakes scientific research topics commissioned by the state, ministries, provinces, municipalities and relevant units. The Market Research Department mainly conducts market research and analysis on related industries and provides research reports. The Public Safety Laboratory is divided into two parts: first, it conducts research on risk coefficients in related fields and obtains reliable scientific data to serve as an important support for theoretical research; second, it conducts tests on public safety products.

As a specialized research institute for urban public safety, the Institute aims to use its own and social research power to strengthen research in the field of public safety and contribute to the urban safety and security system.

Shenzhen CPS Unmanned Systems Research Institute

Address: 4F, Yinglong Building, No.6025 Shennan Avenue, Futian District, Shenzhen, Guangdong, China
Tel: 191 6853 7909

E-mail: member@usys.cc

Website: www.iuvs.cn

Shenzhen CPS Unmanned Systems Research Institute is a private non-enterprise unit approved by Shenzhen Civil Affairs Bureau. USYS Research has established long-term strategic partnerships with many well-known industry associations and organizations, such as Shenzhen Intelligent Transportation Industry Association, Shenzhen Security Industry Association, Shenzhen UAV Industry Association, Shenzhen Smart City Industry Association, Guangdong Intelligent Networked Vehicle and Intelligent Transportation Application Professional Committee, Shenzhen Tiandi

Intelligent Transportation Research Institute, Shenzhen Qiankun Public Security Research Institute, as well as various industrial park operators and community service providers. USYS Research is committed to the scientific and technological integration and innovative application of intelligent networked unmanned systems, and actively promotes the commercialization of unmanned vehicle-based intelligent networked unmanned systems and operation services with win-win thinking and pragmatic service work attitude and style. Dr. Yang Peng, a member of Shenzhen CPPCC and executive vice president of Shenzhen Intelligent Transportation Industry Association, is the president.

USYS Research upholds the service vision and positioning of "based in Shenzhen, relying on the advantages of the development of Guangdong, Hong Kong and Macao Bay Area, and carrying out global exchanges and cooperation in the field of unmanned systems", and is committed to the integration of science and technology and innovative applications of unmanned systems, focusing on joint research institutes, institutions of higher learning, well-known technology enterprises and service organizations, and jointly USYS Research has been working with Shenzhen Intelligent Transportation Research Institute (ITRI) and Shenzhen Intelligent Transportation Research Institute (SITI) to provide services in the field of unmanned systems, including the construction of industry clusters and high-end industrial docking, cooperation between industry, academia and research, and the compilation of industrial reports.

USYS Research has worked with Shenzhen Intelligent Transportation Industry Association to jointly compile and publish the first domestic group standard of "Safety Management Code for Low-speed Unmanned Vehicle Urban Commercial Operations" with various unmanned vehicle enterprises, and has continued to promote social public safety product certification and special operation insurance for low-speed unmanned vehicles on this basis.

In 2022, USYS Research will continue to organize the preparation and promotion of group standards such as "Safety Management Code for Operation of Unmanned Slow-speed Feeder Vehicles in Scenic Areas, Parks,

业和服务机构，共同开展面向陆海空天大无人系统产业的智库建设与项目服务、产业集群建设与产业高端对接、产学研合作及产业报告编制等事务。

USYS Research 已与深圳市智能交通行业协会共同联合各无人车企业编制并发布了国内首部《低速无人车城市商业运营安全管理规范》团体标准，并在此基础上持续推进了低速无人车的社会公共安全产品认证和专项运营保险。

2022 年，USYS Research 继续组织《景区园区 街区 社区无人驾驶慢速接驳车运营安全管理规范》等团体标准的编制和推进工作。USYS Research 将借助各生态合作行业协会的资源聚集优势和行业知名度，在智慧城市、智能交通、应急安全、人工智能、海内外科技合作等方面推动专家聚合及面向无人系统的多领域跨界与合作，围绕粤港澳大湾区和国内有条件城市开展自动驾驶及无人车产业培育与应用合作为主要方向，十四五期间将重点推进和加速包括低速无人车在内的无人系统的大规模商业化应用和相应配套的城市智能交通基础设施建设进程。

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Neighborhoods and Communities", etc. USYS Research will leverage the resource aggregation advantages and industry visibility of various eco-partnership industry associations to promote expert aggregation and cooperation in smart cities, intelligent transportation, emergency security, artificial intelligence, and domestic and overseas science and technology. During the 14th Five-Year Plan period, USYS Research will focus on promoting and accelerating the large-scale commercial application of unmanned systems, including low-speed unmanned vehicles, and the construction of corresponding urban intelligent transportation infrastructure.

China Police Equipment Procurement Guide

Address: 4F, Yinglong Building, No.6025 Shennan Avenue, Futian District, Shenzhen, Guangdong, China
Tel: 0755-88309164
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China Police Equipment Procurement Guide is an internal publication tailored for China's police equipment industry by China Public Security Magazine. It is a collection of regulations and standards in the field of police equipment, release the most authoritative industry management information, explore the development trend of the industry, strive to meet the needs of public security equipment departments at all levels, maximize the recommendation of domestic and foreign research and development of police equipment new technologies, new materials, new products and provide information on the main domestic and foreign production and sales enterprises. It is a large set of authoritative, professional, practical and oriented tools.

China International Police Equipment Website

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Fax: 0755-88309164
Website: www.cpspew.com

China International Police Equipment Website is in the relevant business bureau of the Ministry of Public Security, the Ministry of Public Security Special Police Equipment Standardization Technical Committee, the Ministry of Public Security Special Police Equipment Quality Supervision and Inspection Center, the Ministry of Public Security Security Alarm System Product Quality Inspection Center and the provincial and municipal public security departments, under the strong support and guidance, with a professional, dedicated attitude to build for the Chinese police equipment industry to provide rich information and quality service industry portal. China International Police Equipment Network was launched in June 2010, headquartered in the beautiful coastal city, the front line of reform and opening up - Shenzhen. China International Police Equipment Network is a comprehensive platform for public security equipment departments at all levels, police equipment research and development institutions, production enterprises to publish supply and demand information and provide online services on the Internet. China International Police Equipment Network now has "news, product library, enterprise library, bidding and procurement, equipment technology, industry dynamics, theoretical research, combat training, high-end interviews, enterprise interviews" and other columns to provide industry information and services related to government procurement business, and gradually realize the immediate interaction between public security departments, government procurement departments and It provides industry information and services related to government procurement business, and gradually realizes instant interaction and communication between public security and law departments, government procurement departments and R&D institutions and production enterprises.

China Intelligent Transportation Network

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中国智能交通网 www.cn-its.com.cn 是《ITS 智能交通》杂志官网，智能交通行业最具影响力的门户网站之一，也是国内智能交通领域网络传媒的最早开创者之一。

依托《ITS 智能交通》杂志的专业媒体优势，及深圳市智能交通行业协会、深圳国际智能交通与卫星导航位置服务展览会的行业影响力和丰富资源，中国智能交通网坚持真诚服务于国内外智能交通企业，为客户提供全面的资讯传播和电子商务服务，努力营造一个了解智能交通行业资讯的窗口，在政府、研究机构、用户与企业之间架起一座沟通的桥梁和纽带，为智能交通企业开启网络营销之门。

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E-mail: hq.luo@cps.com.cn

Website: www.cn-its.com.cn

China Intelligent Transportation Network is the official website of ITS Intelligent Transportation magazine, one of the most influential portals in the intelligent transportation industry and one of the earliest pioneers in the field of intelligent transportation network media in China.

Relying on the professional media advantages of ITS Intelligent Transportation magazine, and the industry influence and rich resources of Shenzhen Intelligent Transportation Industry Association and Shenzhen International Intelligent Transportation and Satellite Navigation and Location Services Exhibition, China Intelligent Transportation Network insists on serving domestic and foreign intelligent transportation enterprises sincerely, providing comprehensive information dissemination and e-commerce services for customers, and striving to create a window to understand the information of intelligent transportation industry. It builds a communication bridge and link between the government, research institutions, users and enterprises, and opens the door of network marketing for intelligent transportation enterprises.

With leading technology and professional services, China Intelligent Transportation Network is welcomed by the majority of users and enjoys a high reputation, and has become a large professional website with the largest amount of information, the strongest professionalism and the most complete functions in the intelligent transportation industry.

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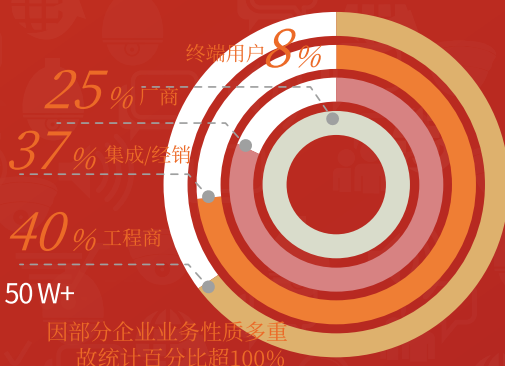
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