



中国国际信息通信展览会

TECH FOR PEOPLE 科·技·向·人

会刊

EVENT CATALOG

2026 9.22-24

北京-国家会议中心

CNCC, BEIJING

官方合作媒体



战略合作媒体



特约传播伙伴



合作媒体



新媒体支持



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前言

当智能算力如活水般浸润千行百业，当通信网络如血管般延伸至山川空天，当数字智能体以前所未有的温度回应每一个普通人的日常需求——我们清晰地感知到：技术，不再是冰冷的工具，而是有温度的连接。数字从符号蜕变为纽带，将万物编织成网；算力从轰鸣的机房中走出，化作流淌的智慧江河，滋养着每一寸创新的土壤；世界从线性演进迈入跃迁重构的新周期。这是“强网”的时代——网络从联接走向智能，从地面延伸至苍穹；这是“兴算”的时代——算力从集中走向泛在，从支撑走向引领；这是“智汇生态”的时代——技术孤岛被打破，产业边界被重塑，一个开放共生的智能生态正在蓬勃生长。

站在这样的时代关口，中国国际信息通信展览会完成“科技向人（TECH FOR PEOPLE）”的品牌升华，映照行业之变、时代之变，通信不再仅仅是信息的传递，而是人的连接、智的汇聚、未来的共创。第36届展览会以“强网兴算·智汇生态”为主题，精准回应时代命题，将系统展示新一代通信网、算力网建设探索和成果，集中呈现5G-A、人工智能、卫星互联网、低空经济、具身智能、脑机接口等前沿领域创新与数实融合场景。同时，量子通信、信息无障碍、卫星互联网、应急通信、人工智能与机器人五大特色展区将生动诠释科技守护安全、弥合鸿沟、连接无界的温暖力量。

“积力之所举，则无不胜也；众智之所为，则无不成也。”本届“ICT中国·系列活动”同期盛大启幕，三十余场专题活动涵盖高端峰会、新品发布、产业研讨与商机对接等多种形式，汇聚近千位行业领军者与专家学者、万余名与会嘉宾，围绕算力筑基、星地融合、6G研发、新型工业化、绿色低碳等前沿方向展开深入研讨。PT展始终致力于为产业各方提供共谋共策、共融共创的交流空间，让前沿的洞察在这里交汇，让有价值的思考在这里找到回响。

“十五五”蓝图已经铺展，信息通信业使命在肩。站在新的起点上，行业将以“强网”为根基、以“兴算”为引擎、以“智汇生态”为路径，奋力谱写高质量发展新篇章。诚邀各界同仁共聚本届展览会，携手同行，共创未来。

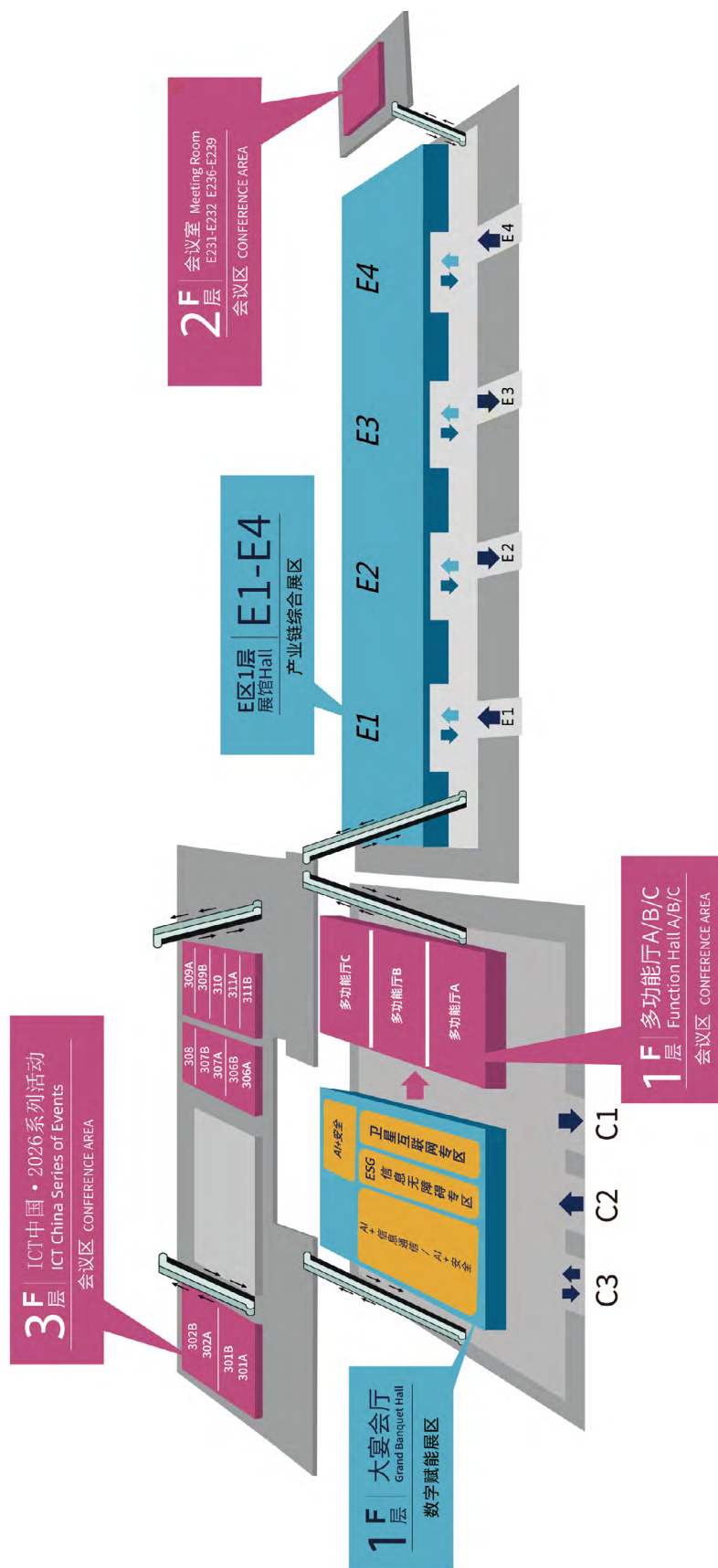
Foreword

As intelligent computing power flows into every sector like a living stream, communication networks stretch across mountains and rivers and into the skies like a network of arteries, while intelligent digital agents respond to the everyday needs of ordinary people with unprecedented warmth. Together, these developments make one thing increasingly clear: technology is no longer a cold, impersonal tool, but a human-centered force for connection. Digital technologies are evolving beyond mere symbols to become bonds that weave everything into an interconnected network. Computing power is moving beyond humming data centers to become a flowing river of intelligence, nourishing every fertile ground for innovation. Meanwhile, the world is entering a new cycle of transformative leaps and structural reconfiguration. This is an era of “Strengthening Networks”—an era in which networks are evolving from connectivity to intelligence and extending from the ground into the skies. This is an era of “Energizing Computing”—an era in which computing power is becoming ubiquitous rather than centralized, shifting from merely providing support to actively driving innovation and development. This is an era of “Intelligent Ecosystem Convergence”—an era in which technological silos are being dismantled, industrial boundaries are being reshaped, and an open, symbiotic intelligent ecosystem is flourishing.

At this pivotal moment, PT Expo China has elevated its brand proposition to “Tech for People.” The new proposition reflects the profound changes reshaping both the industry and the era. Communications are no longer simply about transmitting information. They are about connecting people, converging intelligence, and co-creating the future. Under the theme “Empower Connectivity, Advance Computing | Foster an Intelligent Ecosystem” the 36th edition of the exhibition will provide a comprehensive showcase of the progress and achievements made in building next-generation communications and computing-power networks. It will spotlight innovations and digital-physical integration scenarios across cutting-edge fields, including 5G-Advanced (5G-A), artificial intelligence, satellite internet, the low-altitude economy, embodied intelligence, and brain-computer interfaces. At the same time, five featured exhibition zones—Quantum Communications, Information Accessibility, Satellite Internet, Emergency Communications, and Artificial Intelligence & Robotics—will vividly demonstrate how technology can safeguard security, bridge divides, and connect people without boundaries.

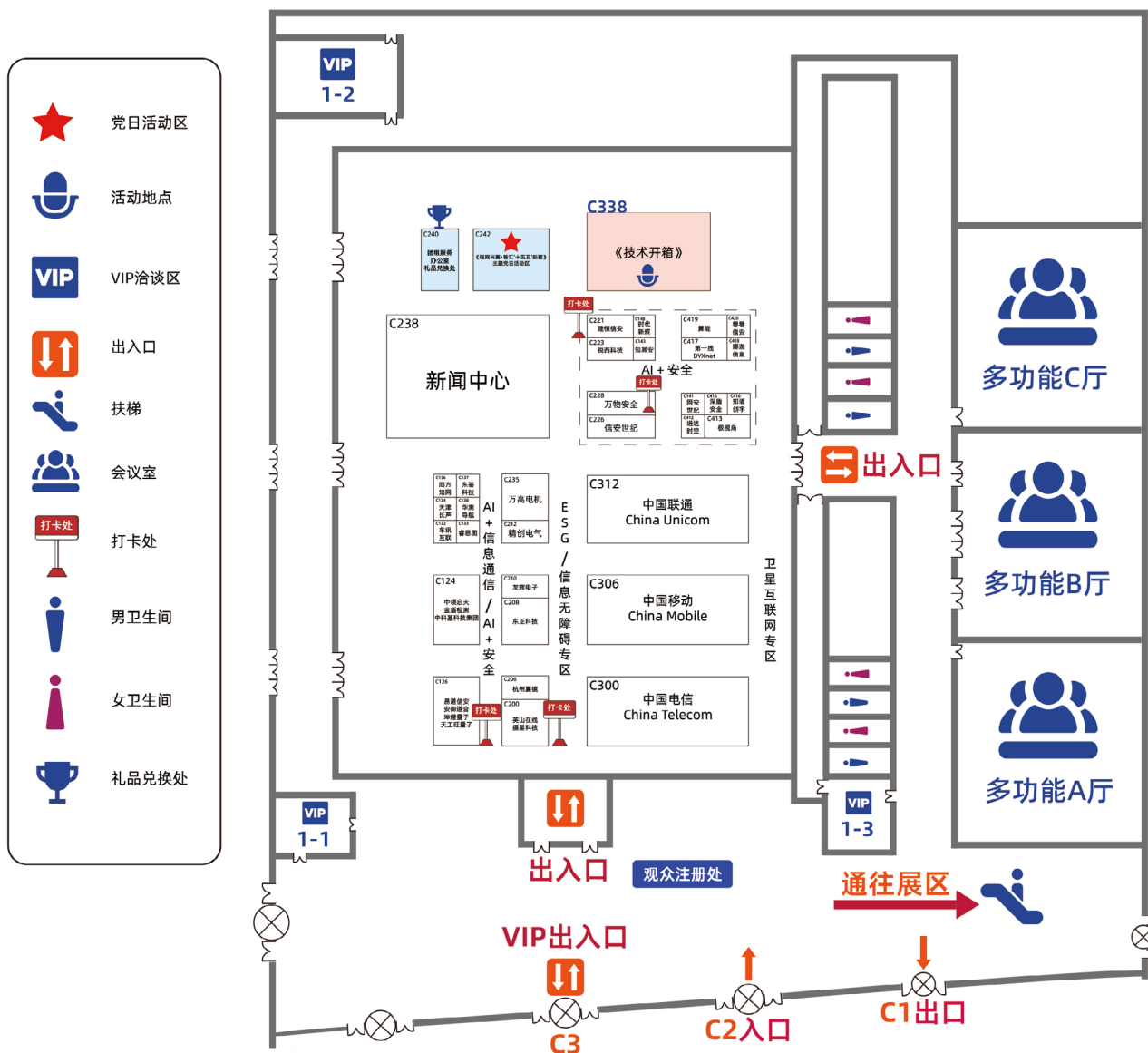
“When our collective strength is brought to bear, nothing is insurmountable. When our collective wisdom is harnessed, nothing is unachievable.” Held concurrently, this year’s ICT China series of events will also get underway in grand fashion. More than 30 special events—including high-level summits, new product launches, industry forums, and business matchmaking sessions—will bring together about 1,000 industry leaders, experts, and scholars, along with more than 10,000 participants. In-depth discussions will focus on cutting-edge areas, including laying the foundation with computing power, satellite-ground integration, 6G research and development, new industrialization, and green and low-carbon development. PT Expo China remains committed to providing industry stakeholders with a platform for dialogue, collaboration, integration, and co-creation. It is an open space where cutting-edge insights converge and valuable ideas resonate.

The blueprint for the 15th Five-Year Plan (2026–2030) has been laid out. The information and communications industry has a vital mission to fulfill in turning this blueprint into reality. At this new starting point, the industry will take “Strengthening Networks” as its foundation and “Energizing Computing” as its engine. It will pursue “Intelligent Ecosystem Convergence” as its pathway, striving to write a new chapter in high-quality development. We warmly invite colleagues and partners from all sectors to join us at this year’s exhibition, work together, and shape the future together.



导览图 Guide Map

C区大宴会厅



展馆 E1-E4 Hall E1-E4

★ 馆日活动区

📍 活动地点

VIP VIP 洽谈区

↕ 出入口

🚶 扶梯

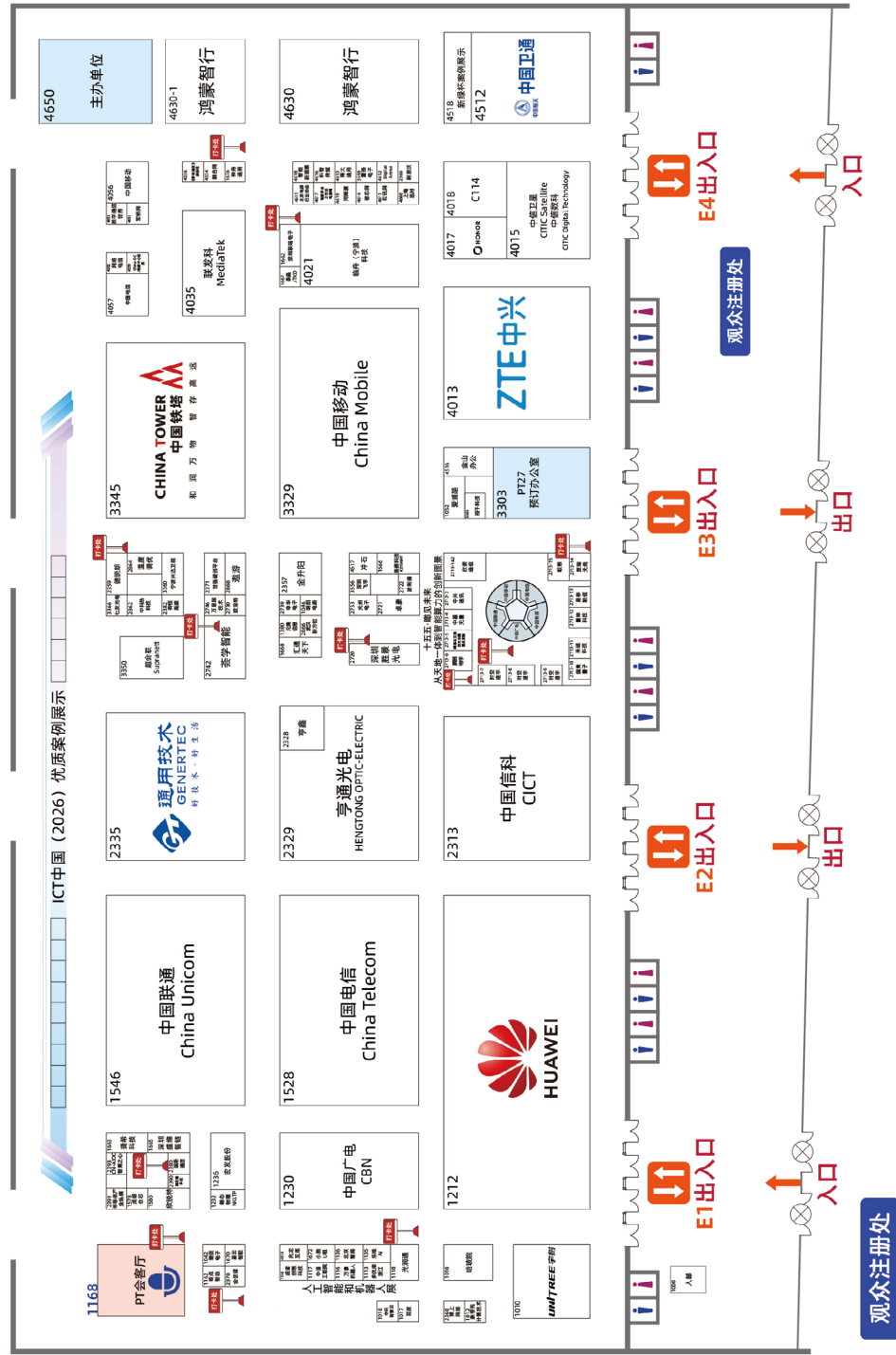
👤 会议室

📄 打卡处

🚻 男卫生间

🚻 女卫生间

🏆 礼品兑换处



List of Exhibitors 参展商总目录

公司名称 /COMPANY NAME	展位号 /STAND
爱瑞无线（上海）智能科技有限公司 Arraycomm	2713-14
北京零零信安科技有限公司 Beijing 00SEC Technology Co., Ltd.	C420
北京安御道合科技有限公司 Beijing Anydef Technology Co., Ltd.	C126
北京博上网络科技有限公司 Beijing Boshang Network Technology Co., Ltd.	2368
北京有恒斯康通信技术有限公司 Beijing Ccom Communications Technology LTD.	2382
北京车讯互联网股份有限公司 Beijing Chexun Internet Co., Ltd.	C132
北京高画科技有限公司 Beijing Gao Hua Technology Co., Ltd.	4513
北京光润通科技发展有限公司 Beijing Guang Run Tong Technology Development Co., Ltd.	1118
北京慧闻科技（集团）有限公司 Beijing Huiwen Technology (Group) Co., Ltd.	1136
北京信安世纪科技股份有限公司 Beijing Infosec Technologies Co., LTD.	C226
北京建恒信安科技有限公司 Beijing Jianheng Xin'an Technology Co., Ltd.	C221
北京金山办公软件股份有限公司 Beijing Kingsoft Office Software, Inc.	4516
北京知道创宇信息技术股份有限公司 Beijing Knownsec Information Technology Co., Ltd.	C416
北京坤量量子科技有限责任公司 Beijing Kunyu Quantum Technology Co., Ltd.	C126
北京娜迦信息科技发展有限公司 Beijing Naga Information Technology Development Co., Ltd.	C418
北京时代新威信息技术有限公司 BEIJING POWERTIME CO., LTD.	C148
北京深盾科技股份有限公司 Beijing Senseshield Technology Co., Ltd.	C415
北京奇点智动科技有限公司 Beijing Singularity Motion Technology Co., Ltd.	1162
北京温度调优新材料科技有限公司 Beijing Temperature Optimized Materials Co., Ltd.	2864
北京天工旺量子科技有限公司 Beijing TGW Quantum Technology Co., Ltd.	C126
北京星移联信科技发展有限公司 Beijing Ubinexus Technology Development Co., Ltd.	2713-13
北京邮电大学 Beijing University of Posts and Telecommunications	2713-5
北京摄星科技有限公司 Beijing vulinsight Technology Co., Ltd.	C200
北京未磁科技有限公司 Beijing X-Magtech Technologies Co., Ltd.	2713-11
北京英山在线科技发展有限公司 Beijing Yingshan Online Science & Technology Development Co., Ltd.	C200
北京知其安科技有限公司 Beijing Zhiqi'an Technology Co., Ltd.	C143
北京中领启天信息科技有限公司 Beijing Zhongling Qitian Information Technology Co., Ltd.	C121
波利通创新科技（北京）有限公司 Bolicom Innovation Technology (Beijing) Co., Ltd.	2722
中科热科技江苏有限公司 CASTML TECHNOLOGY CO., LTD.	2862

公司名称 /COMPANY NAME	展位号 /STAND
成都仕芯半导体有限公司 Chengdu Sicoresemi Semiconductor Co., Ltd.	1578
中国工业互联网研究院 China Academy of Industrial Internet	1117
中国通用技术（集团）控股有限责任公司 China General Technology (Group) Holding Co., Ltd.	2335
中国信息通信科技集团有限公司 China Information and Communication Technology Group Co., Ltd. (CICT)	2313
中国移动通信集团有限公司 China Mobile Communications Group Co., Ltd.	3329&C306
中国卫通集团股份有限公司 China Satellite Communications Co., Ltd.	4512
中国电信集团有限公司 China Telecom	1528&C300
中国铁塔股份有限公司 China Tower Corporation Limited	3345
中国联合网络通信集团有限公司 China United Network Communications Group Co., Ltd.	1546&C312
冲石通信技术（北京）有限公司 Choice Technologies (Beijing) Co., Ltd.	4517
中信数字科技集团有限公司 CITIC Digital Technology Group Co., Ltd.	4015
网安世纪科技有限公司 Cybersecurity Century Technology Co., Ltd.	C141
数字竞技场 Digital arena	4612
东鉴科技（北京）有限公司 Dongjian Technology (Beijing) Co., Ltd.	C137
东正科技有限公司 DONJOY TECHNOLOGY CO., LTD.	C208
多优库（浙江）智能传动有限公司 DOYOKU MOTION	1113
深圳市飞宇光纤股份有限公司 Flyin Group Co., Ltd.	3556
天津南大通用数据技术股份有限公司 General Data Technology Co., Ltd.	4613
深圳震有科技股份有限公司 GENEW TECHNOLOGIES CO., LTD.	G02
广州棉花糖科技有限公司 Guangzhou MHT Technology Co., Ltd.	2390
国测量子科技（浙江）有限公司 Guoce Quantum Technology (Zhejiang) Co., Ltd.	2713-10
北京浩瀚深度信息技术股份有限公司 HAOHAN Data Technology Co., LTD.	G01
哈尔滨玻璃钢研究院有限公司 Harbin FRP Institute Co., Ltd.	1016
江苏亨通光电股份有限公司 HENG TONG OPTIC-ELECTRIC Co., Ltd.	2329
荣耀终端股份有限公司 Honor Device Co., Ltd.	4017
深圳市汇通天下仪器有限公司 Htx Instrument	1668
华为技术有限公司 Huawei Technologies Co., Ltd.	1212
南京爱浦路卫星通信科技有限公司 IPLOOK	1052
江苏亨鑫科技有限公司 Jiangsu Hengxin Technology Co., Ltd.	2328
江苏省精创电气股份有限公司 Jiangsu Jingchuang Electronics Co., Ltd.	C212

公司名称 /COMPANY NAME	展位号 /STAND
江苏睿思图科技有限公司 JIANGSU RAYCEE TECH CO., LTD.	C133
金盾检测技术股份有限公司 Jindun Testing Technology Co., Ltd.	C121
是德科技（中国）有限公司 Keysight Technologies	1666
光州电子（深圳）有限公司 KING-CORD CO., LTD.	2753
深圳金信诺高新技术股份有限公司 Kingsignal Technology Co., Ltd.	2370
联想集团 Lenovo Group	2713-15
深圳市联瑞电子有限公司 Linkreal Co., Ltd.	1662
临舟（宁波）科技有限公司 LINZHOU	4021
凌雄技术（深圳）有限公司 LX Technology (Shenzhen) Co., Ltd.	1672
卓豪（中国）技术有限公司 ManageEngine	2721
联发科技 Mediatek	4035
广州金升阳科技有限公司 MORNSUN Guangzhou Science & Technology Co., Ltd.	2357
南京亚派科技股份有限公司 Nanjing Apaitek Science & Technology Co., Ltd.	2742
南京捷希科技股份有限公司 Nanjing Jiexi Technologies Co., Ltd.	1663
瞬态物理全国重点实验室 National Key Laboratory of Transient Physics	1232
珠海星云智联科技有限公司 NebulaMatrix Technology Ltd.	1670
上海迅时通信设备有限公司 New Rock Technologies	4608
宁波兴达卫星电子有限公司 NINGBO XINGDA SATELLITE TV ELECTRONIC CO., LTD.	3360
广州龙辉电子科技有限公司 NTK (GZ) TECHNOLOGIES INC.	C210
深圳市欧深特信息技术有限公司 Ousent Technologies Co., Ltd.	2730
锐西科技（北京）有限公司 RACETEC Technology (Beijing) Co., Ltd.	C223
世强硬创平台 SEKORM	2371
上海中器无量子科技有限公司 Shanghai Zhongqi Wuliang Quantum Technology Co., Ltd.	2713-4
深圳市遨游通讯设备有限公司 Shenzhen AORO Communication Equipment Co., Ltd.	2868
深圳市成者创想科技有限公司 Shenzhen Chengzhechuangxiang Technology Co., Ltd.	1110
深圳第一线通信有限公司 Shenzhen Diyixian Communication Company Limited	C417
深圳市万里眼技术有限公司 Shenzhen Longsight Technologies Co., Ltd.	2746
深圳市乐唯科技开发有限公司 Shenzhen Loovee Technology & Development Co., Ltd.	1135
深圳市胜景光电科技有限公司 Shenzhen Shengjing Optoelectronics Technology Co., Ltd.	2720

公司名称 /COMPANY NAME	展位号 /STAND
深圳市盛维智链科技有限公司 Shenzhen Shenvin Zlink Technology Co., Ltd.	1665
深圳市欣锐特电子有限公司 SHENZHEN XINRUITE ELECTRONICS CO., LTD.	1580
上海增信电子有限公司 Signal Plus	1042
上海欣诺通信技术股份有限公司 Sino-Telecom Technology Co., Inc.	2713-1&2
厦门算能科技股份有限公司 SOPHGO	C419
鹏鹄物宇（无锡）航天有限公司 SpaceloT (Wuxi) Aerospace Co., Ltd.	2713-6
进迭时空科技有限公司 SPACEMIT Technology Co., Ltd.	C412
深圳明阳电路科技股份有限公司 Sunsine Global Circuits Co., Ltd.	1046
东莞市七友光电有限公司 SUNWEIT	3366
苏州德锐朗智能科技有限公司 SUZHOU DRIVELONG INTELLIGENCE TECHNOLOGY CO., LTD.	2359
深圳万物安全科技有限公司 TEPAIOT	C228
万拿机器人（北京）有限公司 TheoHand Robotics (Beijing) Co., Ltd.	1116
天津市长芦化工新材料有限公司 Tianjin Changlu Fluorochemical Material Co., Ltd.	C134
泰晶科技股份有限公司 TKD Science and Technology Co., Ltd.	1667
同方知网数字科技有限公司 Tongfang Knowledge Network Digital Technology Co., Ltd.	C136
宇树科技股份有限公司 Unitree Robotics	1010
万高（南通）电机制造有限公司 WEG (Nantong) Electric Motor Manufacturing Co., Ltd.	C235
武汉瑞斯通信科技有限公司 Wuhan Ruisi Communication Technology Co., Ltd.	2380
厦门宏发电声股份有限公司 Xiamen Hongfa Electroacoustic Co., Ltd.	1236
相干（北京）科技有限公司 Xoherence Co., Ltd.	3305
易道信安（北京）科技有限公司 Yidao Xin'an (Beijing) Technology Co., Ltd.	C126
浙江时空道宇科技有限公司 ZHEJIANG GEESPACE TECHNOLOGY CO., LTD.	2713-7&8&9
镇江雷洛电子有限公司 Zhenjiang Leiluo Electronics Co., Ltd.	3558
中科智慧云（天津）人工智能科技有限公司 Zhongke Zhihuiyun (Tianjin) Artificial Intelligence Technology Co., Ltd.	1018
中科基科技集团 ZhongKeJi Tech Group	C121
中兴通讯股份有限公司 ZTE Corporation	4013
北京量坤科技有限公司	2713-12
常州耐思沃交通设施有限公司	2366
杭州超会联网络科技有限公司	3350
杭州翼镜文化科技有限公司	C206

公司名称 /COMPANY NAME	展位号 /STAND
山东极视角科技股份有限公司	C413
天津神舟通用数据技术有限公司	1676
武汉新方位地理信息技术有限公司	2866
象帝先计算技术（重庆）有限公司	1012
元测信息技术（成都）有限公司	1380
浙江申华电子科技有限公司	3362
中国广电	1230
中信卫星通信有限公司北京分公司	4015
北京神州数码电商科技有限公司 Beijing Digital China E-commerce Technology Co., Ltd.	2391
北京和讯在线信息咨询服务有限公司 Beijing Hexun Online Information Consulting Service Co., Ltd.	4611
北京科智传媒有限公司 Beijing Kezhi Media Co., Ltd.	4616
CN-AIDC 智算之心 CN-AIDC	2393
数据中心世界网 Datacenter World	4050
数字通信世界 Digital Communication World	4053
《移动通信》杂志社 MOBILE COMMUNICATIONS	4036
网络电信·全媒体 Network Telecom	4052
融合网 & 呼麦网 & 耀旅网 & 都融网 Ronghe Network & Humei Network & Yaotour Network & Dourong Network	4034
上海爱谱华顿电子科技（集团）有限公司 Shanghai Aipu Waton Electronic Technology (Group) Co., Ltd.	4619
深圳市猎芯科技有限公司 Shenzhen IChunt Technology Co., Ltd.	4614
军桥网 www.81it.com	4051
中国电源学会 世纪电源网	4617
中国机电一体化技术应用协会电能系统分会 电源产业网（www.bpsa.org.cn）	4615



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OceanBase AI 数据库

湖库一体 · 多模态 · AI 原生

湖库一体

融合开放湖格式、海量存储与数据库实时能力，一份数据同时服务在线交易、实时分析和 AI 应用，减少跨系统复制与同步。

多模统一

多模态数据进入多模表，文本、图片、视频、文档、JSON、向量等数据可像普通字段一样被管理、搜索和计算。

混合搜索

标量过滤、全文检索与向量搜索进入统一查询链路，在数据库内完成多路召回、融合排序与一致性维护。

Agent 友好

统一管理长期记忆、会话上下文、业务状态与执行记录，并通过数据沙箱支持 Agent 并行试错、差异比对和安全回滚。

开放生态

基于 S3 兼容对象存储、Iceberg 开放表格式与统一 Catalog，对接 Spark、Ray 等计算引擎，降低系统锁定与重复建设。

部署灵活

既可为新业务独立构建 AI 数据底座，也可作为智能叠层复用现有数据资产，快速增强搜索、分析与 AI 负载能力。



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OceanBase AI 数据库



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扫码业务咨询



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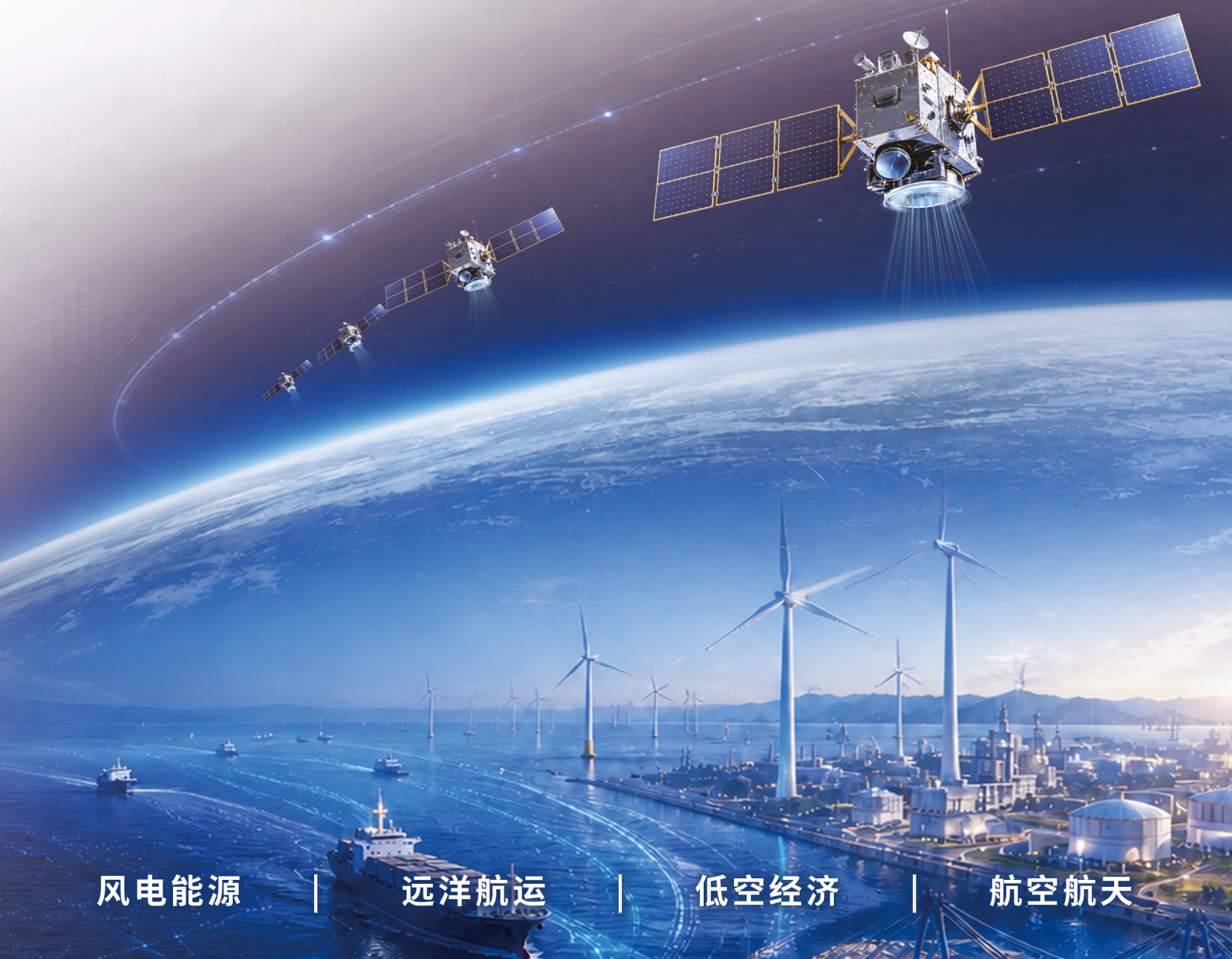
GENEW TECHNOLOGIES CO., LTD.

知仪星座

GLOBAL WIND DATA ACTORY
全球风场数据工厂

>>>> 商业气象卫星星座 · 气象数据运营商 <<<<

震有卫通 建设运营



风电能源

远洋航运

低空经济

航空航天

2026-2027年 全球知名科技类展览项目

区域 Area	展会名称 Event Name	日期 Date	地点 Location
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欧洲 Europe

西班牙数据中心展 Data Centre World Madrid 2026	2026.11.04-05	西班牙,马德里 Madrid, Spain
法国数据中心展 Data Centre World Paris 2026	2026.11.18-19	法国,巴黎 Paris, France
世界移动通信大会-巴塞罗那 MWC Barcelona 2027	2027.03.01-04	西班牙,巴塞罗那 Barcelona, Spain
英国数据中心展 Data Centre World London 2027	2027.03.10-11	英国,伦敦 London, UK
俄罗斯国际通信展 SVIAZ 2027	2027.04.06-09	俄罗斯,莫斯科 Moscow, Russia
国际电联“人工智能向善”全球峰会 ITU AI for Good Global Summit 2027	2027.06.21-25	瑞士,日内瓦 Geneva, Switzerland

亚洲 Asia

新加坡数据中心展 Data Centre World Asia 2026	2026.09.29-30	新加坡 Singapore
世界移动通信大会-多哈 MWC Doha 2026	2026.11.08-10	卡塔尔,多哈 Doha, Qatar
马来西亚亚洲数据中心峰会暨产业展览会 Data Center Asia Malaysia 2026	2026.11.17-19	马来西亚,吉隆坡 Kuala Lumpur, Malaysia
日本下一代通信技术展览会 COMNEXT 2026	2026.12.02-04	日本,东京 Tokyo, Japan
泰国健康创新与运动康养博览会 Thailand Health Innovation and Sports Wellness Expo 2026	2026.12.03-06	泰国,曼谷 Bangkok, Thailand
GITEX中东海湾信息技术博览会 GITEX Global 2026	2026.12.07-11	阿联酋,迪拜 Dubai, UAE
日本数据中心展 Data Center Japan 2027	2027.03.24-25	日本,东京 Tokyo, Japan
日本信息通信技术展 Interop 2027	2027.06.09-11	日本,千叶 Chiba, Japan
世界移动通信大会-上海 MWC Shanghai 2027	2027.06.23-25	中国,上海 Shanghai, China

美洲 America

巴西国际信息通信展 FUTURECOM 2026	2026.10.06-08	巴西,圣保罗 St. Paul, Brazil
美国消费类电子展 (CES) Consumer Electronics Show 2027	2027.01.06-09	美国,拉斯维加斯 Las Vegas, U.S.
美国光通信展 OFC 2027	2027.03.07-11	美国,洛杉矶 Los Angeles, U.S.

中亚 Central Asia

第22届乌兹别克斯坦信息通讯展 ICT WEEK UZBEKISTAN 2026	2026.09.22-25	乌兹别克斯坦,塔什干 Tashkent, Uzbekistan
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李女士



姜女士



许女士



爱瑞无线（上海）智能科技有限公司 展位号：2713-14

Arraycomm

上海市松江区泗泾镇高技路 60 弄 15 号 1002-6 室

Room 1002-6, No.15, Lane 60, Gaoji Road, Sijing Town,
Songjiang District, Shanghai, China

Tel: 86-28-84536637

Web: www.arraycomm.com

E-mail: info@arraycomm.com

爱瑞无线（上海）智能科技有限公司，前身为“手机之父” Martin Cooper 先生于 1992 年创立的 ArrayComm。深耕无线通信技术近 30 年，遍历 2G/3G 研发与应用，技术积累深厚，是国家级高新技术企业、软件企业、专精特新企业。

爱瑞无线作为全球领先的无线通信网络赋能者，整合地面通信、卫星通信、高低空通信及人工智能等技术，打造出独有的 / “空地海” 技术底座，是中国移动 / 电信 / 联通、中国星网、中国电科、紫光集团、南京泰通等国家战略承载方的核心合作伙伴。作为全球为数不多拥有大规模商用级 5 / 6G 物理层技术的公司，爱瑞无线服务全球超五十万基站、两亿多终端，可根据客户需求提供多样化系统解决方案和产品。

ArrayComm Wireless (Shanghai) Intelligent Technology Co., Ltd. traces its origins to ArrayComm, founded in 1992 by Martin Cooper, the "father of the mobile phone." With nearly 30 years of deep technical expertise in wireless communications, spanning R&D and applications from 2G to 6G, the company is recognized as a state-level high-tech enterprise, a software enterprise, and a specialized and sophisticated enterprise.

As a globally leading wireless communication network enabler, ArrayComm integrates terrestrial, satellite, high- and low-altitude communications, and artificial intelligence to build its distinctive "space-air-ground-sea" technology foundation. It is a core partner of key national strategy implementers such as China Mobile, China Telecom, China Unicom, China Satellite Network, CETC, Tsinghua Unigroup, and Nanjing Taitong. As one of the few companies worldwide with large-scale commercial-grade 5G/6G physical layer technology, ArrayComm serves more than 500,000 base stations and over 200 million terminals globally, offering diverse system solutions and products tailored to customer needs.

北京零零信安科技有限公司

展位号：C420

Beijing 00SEC Technology Co., Ltd.

北京市海淀区唐家岭路百旺弘祥文创园 3206 室

Room 3206, Baiwang Hongxiang Cultural and Creative Park,
Tangjialing Road, Haidian District, Beijing

Tel: 86-10-82825480

Web: <https://00sec.com/>

E-mail: fuli@00sec.com

零零信安核心团队汇聚网络安全、暗网情报、大数据人工智能、数字溯源取证多领域资深专业人才，拥有全链路自主知识产权技术研发实力，自主研发视界全域爬虫、KITE 多模态 AI 智能分析、阿巴盾海量情报存储三大底层核心引擎，构建覆盖明网、深网、暗网的全域威胁数据采集、智能解析、高速检索一体化技术闭环。团队创新研发中文黑话语义识别、五级攻击者溯源归因、暗网页面高保真镜像取证等特色核心技术，补齐国内本土化暗网情报分析技术短板；同步配套外部攻击面管理、漏洞优先级智能研判能力，实现企业内外部安全风险统一监测管控。

零零信安主导起草《暗网情报技术能力框架及参考指标体系（2026 版）》蒋暗网情报能力归纳出 7 大技术域，27 个专业技术指标项。零零信安的暗网情报监测平台已沉淀超 200 亿条脱敏风险情报数据，日均完成数百万条黑客社群、违规论坛情报自动化处理，可持续追踪全球勒索攻击组织及国内数千个非法数据交易社群。

业务落地方面，团队已服务央企、国有金融机构、通信运营商、车企等各行业标杆政企客户，提供 7×24 小时数据泄露、勒索攻击等应急响应服务，具备从情报采集、风险研判、实时预警、电子取证到应急处置的全流程一站式情报服务能力。

The core team of 00SEC brings together seasoned professionals from multiple fields including cybersecurity, dark-web intelligence, big-data-driven AI and digital trace forensics.

Boasting full-chain R&D capabilities with independent intellectual property rights, the team has independently developed three core underlying engines: Vision All-Domain Crawler, KITE Multimodal AI Intelligent Analysis Engine and Abashield Massive-Intelligence Storage Engine. It establishes an integrated technical loop for full-domain threat-data collection, intelligent analysis and high-speed retrieval covering the clear web, deep web and dark web.

The team has innovatively developed distinctive core technologies such as Chinese underworld-jargon semantic recognition, five-level attacker tracing-and-attribution, and high-fidelity mirror forensics for dark-web pages, filling gaps in domestic localized dark-web-intelligence analysis technologies. It also features external attack-surface management and intelligent vulnerability-priority assessment capabilities, enabling unified monitoring and governance of enterprises' internal and

external security risks. 00SEC has led the drafting of Technical Capability Framework and Reference Indicator System for Dark-Web Intelligence (2026 Edition), which defines 7 major technical domains and 27 professional technical indicators for dark-web intelligence capabilities. Its dark-web-intelligence monitoring platform has accumulated more than 20 billion pieces of de-identified risk-intelligence data. It automatically processes millions of intelligence entries sourced from hacker communities and illicit forums on a daily basis, and is capable of continuously tracking global ransomware groups as well as thousands of domestic illegal data-trading communities. In terms of business delivery, the team has served benchmark government and enterprise clients across industries including central SOEs, state-owned financial institutions, communication operators and automobile manufacturers. It provides 7 × 24-hour emergency-response services for incidents such as data breaches and ransomware attacks, and delivers full-process one-stop intelligence services covering intelligence collection, risk assessment, real-time alerting, digital forensics and emergency response.

北京安御道合科技有限公司 展位号: C126

Beijing Anydef Technology Co., Ltd

北京市海淀区中关村东升科技园二期 4 号楼 1001

Room 1001, Building 4, Courtyard 6, Zhongguancun Dongsheng Science Technology Park, Haidian District, Beijing

Web: www.anydef.com

E-mail: marketing@anydef.com

北京安御道合科技有限公司（简称：安御道合）创立于国家软件产业基地——中关村高新科技园区，总部位于北京，分别在广州、上海、西安、长沙、重庆、成都、福建、山东等地设立分支机构。安御道合是一家以密码学为依托，将密码技术与业务场景高度融合的创新型高科技企业。公司基于国产密码技术的创新应用，构建以物联安全、基础密码、身份认证和安全运营为核心的四大产品线，形成支撑海量亿级密钥管理平台、密码服务平台、物联网安全服务平台、智能身份认证平台、密码服务监控平台等核心产品。同时为企业提供密评应用方案咨询服务和国密改造业务，为行业客户通过密码应用方案测评提供完善的一体化产品和服务。Beijing Anydef Technology Co., Ltd. was founded in Zhongguancun HighTech Park, a national software industrial base, with its headquarters located in Beijing. It has established branches in Guangzhou, Shanghai, Xi'an, Changsha, Chongqing, Chengdu, Fujian, Shandong and other regions.

As an innovative hightech enterprise rooted in cryptography, Anydef delivers deepintegrated solutions combining cryptographic technologies with realworld business scenarios. Leveraging innovative applications of domestic commercial cryptography, the company has developed four core product lines covering IoT security, foundational cryptography, identity authentication and security operation.

Its flagship products include a multibillionlevel key management platform, cryptographic service platform, IoT security service platform, intelligent identity authentication platform and cryptographic service monitoring platform.

Besides, the company provides enterprises with consulting services on cryptography assessment solutions and nationalcryptography upgrading services. It offers complete allinone products and services to help industrywide clients pass the evaluation of cryptographic application schemes.

北京博上网络科技有限公司 展位号: 2368

Beijing Boshang Network Technology Co., Ltd.

北京市顺义区府前街 56 号东港鑫座 1-320

Tel: 86-10-69462419

Web: www.boshang-net.com

E-mail: yupan@boshang-net.com

北京博上网络科技有限公司成立于 2018 年，专注于垂直行业，为企业客户快速搭建低成本高质量的私有 LTE / 5G 专网，可针对不同业务需求提供切片与深度定制化服务。主要面向：物联网；垂直行业 4G / LTE 专网；垂直行业 5G 专网。专网服务范围覆盖：矿业、能源、工业制造 4.0、智能网联汽车、铁路、智慧农业、城市政务网、园区、公安、高速、机场、港口、交通运输、林业、水利、教育、制造业、电力、医疗、媒体、金融、水务、消防、新媒体、文旅、公共事业等。

北京有恒斯康通信技术有限公司 展位号: 2382

Beijing Ccom Communications Technology LTD

北京市朝阳区酒仙桥东路 1 号院 M8 号楼 A 厅 4 层

A, Building M8, NO.1 Jiuxianqiaodong Road, Chaoyang

Tel: 86-10-64360088

Web: www.ccom.com.cn

E-mail: ruan@ccom.com.cn

有恒斯康（CCOM）始创于1996年，提供个性化通信定制服务与产品，针对个性化场景为客户量身定制特种通信服务，更好满足客户实际业务运行需求。

CCOM经过二十多年的通信行业技术与应用从业经验积累，在应急通信、调度通信方面积累了丰富的产品与工程经验，能够帮助客户快速准确定位业务通信痛点、提供科学解决方案、快速定制软硬件产品满足业务需求，致力于为客户解决实际问题。

公司专注于应急通信调度指挥领域，以“服务风险防范与应急救援”为核心宗旨，通过模块化、可定制的技术方案，为极端环境下的通信与指挥需求提供高效、可靠的解决方案。

Founded in 1996, Beijing ccom communications technology L.T.D provides customized communication services and products. We tailor specialized communication solutions to specific scenarios, ensuring they perfectly align with our clients' actual operational needs.

Backed by over two decades of experience in communication technology and applications, CCOM has built extensive expertise in emergency and dispatch communications. We help clients quickly and accurately identify communication bottlenecks, deliver scientifically sound solutions, and rapidly customize hardware and software products to meet their specific requirements. Our ultimate goal is to solve real-world problems for our clients.

Focusing on the field of emergency communication and dispatch command, CCOM is guided by our core mission: "Serving Risk Prevention and Emergency Rescue". Through modular and customizable technical solutions, we provide highly efficient and reliable communication and command support even in extreme environments.

北京车讯互联网股份有限公司

展位号：C132

Beijing Chexun Internet Co., Ltd

北京市朝阳区吉庆里14号佳汇国际中心A座6层

6th Floor, Tower A, Jiahui International Center, No.14 Jiqingli, Chaoyang District, Beijing, P.R.China

Tel: 86-10-65519906

Web: www.chexun.com

E-mail: xingzheng@chxun.com

北京车讯互联网股份有限公司成立2008年，依托公司核心汽车专业化评测数据库和技术研发能力，为中国汽车市场提供专业的消费决策指导意见和市场升级意见。公司服务客户包含汽车品牌主机厂商、汽车经销商及服务商，完成汽车产业全链条业务布局。目前公司主要核心业务为：专业化评测服务及相关品牌策略服务，

提供精细化人工智能技术和行业应用服务。

专业化评测服务及相关品牌策略服务方面，公司汽车拆解评测体系及旗下旗舰品牌“拆车坊”，不断完善软硬件实验环境与评测体系，评测维度丰富全面、覆盖广泛，专业详实的评测数据为汽车主机厂商、各级汽车经销商以及终端消费群体提供了真实、可靠、多维度的市场决策依据。公司电话：010-65519906 公司邮箱：xingzheng@chxun.com。

Beijing Chexun Internet Co., Ltd. was founded in 2008. Relying on its core professional automotive evaluation database and technological research and development strengths, the Company offers professional guidance on consumer decisionmaking and market upgrading for China's automotive market. Its clients include automobile brand original equipment manufacturers (OEMs), auto dealers and service providers, forming a fullchain business layout in the automotive industry.

Currently, the Company's core businesses cover professional evaluation services and related brand strategy services, together with sophisticated artificial intelligence technologies and industry application services.

With regard to professional evaluation services and related brand strategy services, the Company has established an automotive teardown and evaluation system and runs its flagship brand "Chaichefang". It keeps improving the software and hardware laboratory environment and evaluation system with rich, comprehensive and wideranging evaluation dimensions. The professional and detailed evaluation data provide authentic, reliable and multidimensional marketmaking references for auto OEMs, auto dealers at all levels and end consumers
Tel: +861065519906 Email: xingzheng@chxun.com.

北京高画科技有限公司

展位号：4513

Beijing Gaohua Technology Co., Ltd

北京市海淀区文慧园斜街6号105

Tel: 86-10-62220602

Web: www.zhaolong.com.cn

E-mail: 936882176@qq.com

高画科技，是兆龙互连（股票代码：300913）授权代理商。依托兆龙互连三十余年光铜连接领域研发制造，面向华北区域客户提供全系通信、高速互连与布线解决方案。

兆龙互连作为数据电缆国家标准起草单位、高新技术企业，主营综合布线铜缆、光纤光缆、MPO预端接系统、DAC / AOC高速线、广泛应用于AI算力中心、企业网络、智能建筑监控等场景，产品拥有UL、CE、泰尔、CNAS实验室等多项权威认证。

高画科技立足北京，打通原厂供货渠道，提供产品选型、技术咨询、现货供应及售后一体化服务。我们以原厂正品、稳定交期、专业技术支撑为核心优势，为系统集成商、政企单位提供可靠的光铜互连配套保障。

北京光润通科技发展有限公司**展位号：1118****Beijing Guang Run Tong Technology Development Co., Ltd**

北京市海淀区中关村南大街2号数码大厦A座25层 2515-2516室
Room 2515-2516, 25th Floor, Block A, Digital Building, No. 2
Zhongguancun South Street, Haidian District, Beijing, 100086,
China

Tel: 86-10-51626348

https://www.grt-china.com

E-mail: liuyuwei@grt-china.com

光润通（GRT）深耕光通信领域17年，专注打造自主芯片、国产网卡、Bypass网卡、OCP网卡、单向传输网卡、智能加密网卡、定制化板卡、光模块及高速线缆等全系列产品。产品全面适配主流平台，广泛应用于数据中心、云计算、企业网络、高安全需求等关键场景，为客户提供高性能、高可靠的网络连接解决方案。

GRT has focused on the optical communication field for 17 years, specializing in developing a full range of products including proprietary chips, GRT chip network interface cards (NICs), Bypass NICs, OCP NICs, unidirectional transmission NICs, Smart encryption NICs, customized boards, optical modules, and high-speed cables. Our products are fully compatible with mainstream platforms and widely used in critical scenarios such as data centers, cloud computing, enterprise networks, and high-security applications, providing customers with high-performance, high-reliability network connectivity solutions.

北京慧闻科技（集团）有限公司**展位号：1136****Beijing Huiwen Technology (Group) Co., Ltd.**

北京市朝阳区黄厂路116号

116 Huangchang Road, Chaoyang District, Beijing

Tel: 400-996-8777

Web: https://www.ibenrobot.com/

E-mail: sales@ibenrobot.cn

慧闻成立于2016年，是一家以AMR自主移动机器人和智能盘点机器人为核心的高新技术企业。公司全栈自研导航算法、AI感知

决策系统及核心传感器，拥有潜伏式、移载式、叉车式AMR搬运机器人，以及适用于仓库、机房、图书馆等场景的智能盘点机器人，有效解决无人化搬运、精准对接与物资盘点等难题；同时提供智能服务、清洁、消毒等商用机器人，覆盖多元商业需求。公司集研发、生产、销售、运营于一体，在北京设立研发总部，深圳设立运营交付中心，安徽建立智能制造中心，实现全链路品质管控。目前已服务超15000家知名企业，覆盖全球超20个国家和地区。

Huiwen, established in 2016, is a high-tech enterprise centered on AMR autonomous mobile robots and intelligent inventory robots. The company has full-stack self-developed navigation algorithms, AI perception and decision-making systems, and core sensors, offering a range of AMR material handling robots including underdrive, transfer, and forklift types, as well as intelligent inventory robots suitable for warehouses, server rooms, libraries, and more, effectively addressing challenges in unmanned transport, precise docking, and material inventory.

In addition, it provides commercial service, cleaning, and disinfection robots to meet diverse business needs.

Integrating R&D, production, sales, and operations, the company has set up an R&D headquarters in Beijing, an operations and delivery center in Shenzhen, and a smart manufacturing center in Anhui, ensuring full-chain quality control.

To date, Huiwen has served over 15,000 well-known enterprises, with products and services reaching more than 20 countries and regions worldwide.

北京信安世纪科技股份有限公司**展位号：C226****Beijing Infosec Technologies Co., LTD.**

北京市海淀区建枫路（南延）6号金隅西三旗科技园2号楼信安大厦

Xin'an Building, Building 2, Jinyu Xisanqi Science and Technology Park, No. 6 South Extension Section of Jianfeng Road, Haidian District, Beijing 100096, P.R.China

Tel: 86-10-68025518

Web: Http://www.infosec.com.cn

E-mail: market@infosec.com.cn

北京信安世纪科技股份有限公司（股票代码：688201）成立于2001年8月，是一家科技创新型信息安全产品与解决方案提供商。公司以密码技术为核心、以网络安全为基础支撑，围绕密码安全、网络安全、数据治理、保密安全四大方向，成功为金融、政府、企业、

军队军工等重点行业的关键信息系统提供先进的产品和成熟的安全解决方案，充分满足新型计算架构和应用场景下客户对新安全的需求，实现新业态与信息安全的深度融合。

Beijing Infosec Technology Co., Ltd. (Stock Code: 688201) was founded in August 2001. It is a technology-driven provider of information security products and solutions.

Centered on cryptographic technology and underpinned by cybersecurity, the company focuses on four major business domains: cryptographic security, network security, data governance, and classified-information security. It delivers advanced products and proven security solutions for critical information systems across key sectors including finance, government, enterprises, and military-defense industries.

The offerings fully address customers' emerging security requirements under new-generation computing architectures and application scenarios, enabling in-depth integration between new-form business models and information security.

北京建恒信安科技有限公司

展位号: C221

Beijing Jianheng Xin'an Technology Co., Ltd.

北京市海淀区东北旺西路8号中关村软件园8号楼218

Web: www.jhsec.com

E-mail: market@jhsec.com

北京建恒信安科技有限公司创立于2011年，是拥有完全自主知识产权的专业信息安全产品与解决方案服务商，2014年获北京市政府政策基金投资。公司总部位于北京中关村软件园，在北京、安徽设有研发中心，服务网络覆盖全国。

公司深耕网络安全领域，自主研发安全接入、身份认证、安全审计、数据安全等系列产品，全系产品拥有商密、保密、密码等合规资质，入围政采、央采、信创目录。多项技术行业首创，运维管控、身份安全等领域市场优势突出。

公司长期服务央行、各大银行、税务总局、电建、人保等大型政企客户，坚持贴合业务、适配新技术的安全发展理念，深耕等级保护与关键信息基础设施防护，为各行业提供定制化智慧安全解决方案。

北京金山办公软件股份有限公司

展位号: 4516

Beijing Kingsoft Office Software, Inc.

北京市海淀区清河街道小营西路33号金山软件大厦

No. 33 Xiaoying West Road, Qinghe Sub-district, Haidian

District, Beijing, P.R.China

Tel: 86-10-62927777

Web: <https://www.wps.cn>

E-mail: sunan@wps.cn

金山办公(688111.SH)是国内领先的办公软件产品和服务提供商，于2019年在上海证券交易所上市，是中国“硬科技”的代表性企业。秉持“技术立业”和“用户第一”理念，金山办公为来自全球220多个国家和地区的用户提供办公服务，旗下主要产品包括WPS Office、WPS 365、WPS AI等。截至2026年3月底，公司主要产品月活跃用户数达6.72亿。

Kingsoft Office (688111.SH) is a leading domestic provider of office software products and services. Listed on the Shanghai Stock Exchange in 2019, it represents China's core-technology-driven enterprises.

Upholding the philosophies of "Technology-driven Development" and "User First", Kingsoft Office delivers office services to users across more than 220 countries and regions worldwide. Its flagship offerings include WPS Office, WPS 365 and WPS AI. As of the end of March 2026, the monthly active users of its core products reached 672 million.

北京知道创宇信息技术股份有限公司

展位号: C416

Beijing Knownsec Information Technology Co., Ltd.

北京市朝阳区望京SOHO中心T3B座15层

15th Floor, Tower 3, Block B, Wangjing SOHO Center, Chaoyang District, Beijing, China

Tel: 400-161-0866

Web: <https://www.knownsec.com/>

E-mail: sec@knownsec.com

北京知道创宇信息技术股份有限公司成立于2007年，是国内领先的网络安全与认知域安全企业。公司以“AI+安全大数据”为核心，深耕攻防一线，构建了覆盖云防御、云监测、云测绘的全栈产品体系。旗下创宇云防御平台每日处理千亿级请求，抵御超十亿次攻击；ZoomEye网络空间测绘系统拥有超200亿数据资产，全球部署超2000个探测节点。2025年，公司开源发布通用智能体平台AiPy，进一步拓展AI安全边界。公司拥有1800余名安全人才，在北京、成都、武汉设有技术中心，服务超万家政企客户，长期为国家部委及大型央企提供实战化安全保障。知道创宇始终致力于用技术创新守护数字世界，为客户筑牢可信赖的安全防线。

Beijing Knownsec Information Technology Co., Ltd., founded in 2007, is a leading cybersecurity and cognitive security enterprise in China. Centered on "AI + security big data" and deeply

engaged in frontline attack–defense practices, the company has built a full–stack product portfolio covering cloud defense, cloud monitoring, and cyberspace mapping. Its Knownsec Cloud Defense Platform processes hundreds of billions of requests daily and blocks over one billion attacks; the ZoomEye cyberspace mapping system holds over 20 billion data assets and deploys more than 2,000 detection probes globally. In 2025, the company open–sourced its universal intelligent agent platform, AiPy, further expanding the frontiers of AI security. With over 1,800 security professionals and technology centers in Beijing, Chengdu, and Wuhan, Knownsec serves more than 10,000 government and enterprise clients and has long provided real–world security protection for ministries and major state–owned enterprises. Knownsec is always committed to safeguarding the digital world through technological innovation and building a trusted security defense for its customers.

北京坤煜量子科技有限责任公司 展位号: C126**Beijing Kunyu Quantum Technology Co., Ltd**

北京北京市海淀区清华园街道中关村东路 1 号院创新大厦 401
Room 401, Innovation Building, No. 1 Zhongguancun East Road,
Qinghuayuan Subdistrict, Haidian District, Beijing
E–mail: admin@kunyuliangzi.com

北京坤煜量子科技有限责任公司成立于 2022 年 4 月 22 日, 清华大学以知识产权参与组建, 公司立足于 IGI (瞬时量子关联成像) 技术的重大突破, 聚焦于量子成像雷达的研发创新, 致力于为 3D 视觉感知领域提供全新解决方案。

公司于 2024 年首次实现了 3D 量子关联成像算法的芯片化验证; 首次进行了信号放大、采样模块的硬件实现并实现了与量子关联成像算法模块的硬件集成。

公司于 2025 年 9 月荣获世界新能源汽车大会前沿技术第一名; 2025 年 12 月, 获得由工信部火炬中心举办的第十四届中国创新创业大赛·颠覆性技术创新大赛总决赛优胜奖 (最高奖) 。

Beijing Kunyu Quantum Technology Co., Ltd. was founded on April 22, 2022, with Tsinghua University participating in its establishment through intellectual property contribution.

Built upon groundbreaking advances in IGI (Instant Ghost Imaging), real–time quantum–correlated ghost imaging technology, the company focuses on R&D and innovation of quantum imaging radars, and is committed to delivering transformative solutions for the 3D visual perception industry.

In 2024, the company completed the world’ s–first chip–level validation of the 3D quantum ghost imaging algorithm. It also

realized the hardware implementation of signal amplification and sampling modules, alongside their seamless hardware integration with the quantum ghost imaging algorithm unit.

In September 2025, Kunyu Quantum was awarded First Prize for Cutting–Edge Technology at the World New Energy Vehicle Congress. In December 2025, it won the Grand Prize–the highest honor–at the 14th China Innovation & Entrepreneurship Competition • Disruptive Technology Innovation Grand Finals, hosted by the Torch High–Technology Industry Development Center of the Ministry of Industry and Information Technology (MIIT).

北京娜迦信息科技发展有限公司**展位号: C418****Beijing Naga Information Technology Development Co., Ltd.**

北京市海淀区紫雀路 55 号院 3 号楼五层 101–33
Room 101–33, 5th Floor, Building 3, No. 55 Zique Road, Haidian District, Beijing
Tel: 86–10–53604725
Web: <http://www.nagain.com/>
E–mail: service@nagain.com

北京娜迦信息科技发展有限公司 (以下简称娜迦科技) 成立于 2014 年, 是国内一流的 APP 移动应用安全服务商, 总部位于北京, 在全国主要城市设置多家分公司及办事机构, 服务能力覆盖中国和东南亚国家。主要产品与服务包括 APP 个人隐私合规检测、APP 安全检测、APP 安全加固、APP 仿冒应用监测、APP 威胁态势感知、APP 业务反欺诈, APP 安全 SDK 等。除为各行业客户提供解决方案外, 还提供 APP 等保解决方案、APP 安全及隐私合规解决方案、APP 合规上架备案解决方案等。娜迦团队在移动应用程序保护技术与自动化检测技术上有其独特的技术优势, 成为华为、平安集团、华润集团, 兴业银行、国家电网等多个世界五百强公司移动应用安全服务商, 并保持着优良的服务口碑。在做好专业的产品与服务的同时, 娜迦还协助各级监管单位抽查、备案管理其辖区的移动应用 APP。并与 google 和国内主流应用商店 (vivo、oppo、华为, 小米, 荣耀等) 建立了密切的沟通渠道, 协助客户 APP 通过外部监管合规检查和 APP 上架应用商店审核。Beijing Naga Information Technology Development Co., Ltd. (hereinafter referred to as Naga Technology) was established in 2014. It is a first–class APP mobile application security service provider in China. It is headquartered in Beijing and has multiple branches and offices in major cities across the country. Its service capabilities cover China and Southeast Asian countries. The main products and services include APP personal privacy compliance detection, APP security detection, APP

security reinforcement, APP counterfeit application monitoring, APP threat situation awareness, APP business anti-fraud, APP security SDK, etc. In addition to providing solutions for customers in various industries, it also provides APP protection solutions, APP security and privacy compliance solutions, APP compliance listing solutions, etc. The Naga team has unique technical advantages in mobile application protection technology and automated detection technology. It has become a mobile application security service provider for Huawei, Ping An Group, China Resources Group, Industrial Bank, State Grid and other Fortune 500 companies, and has maintained an excellent service reputation. While providing professional products and services, Naga also assists regulatory agencies at all levels in spot-checking, filing and managing mobile applications in their jurisdictions. We have established close communication channels with Google and domestic mainstream app stores (vivo, oppo, Huawei, Xiaomi, Honor, etc.) to assist customer APPs in passing external regulatory compliance inspections and app store reviews.

北京时代新威信息技术有限公司 **展位号: C148**
BEIJING POWERTIME CO., LTD.
北京市西城区车公庄大街 21 号 39 幢 9 层 901 室
Tel: 86-15120016920
Web: <https://www.powertime.cn>
E-mail: lisiguhan@powertime.cn

北京时代新威信息技术有限公司, 2003 年成立, 是国家高新技术企业、网络安全测评检验认证 (TIC) 第三方机构。主要业务覆盖了网络安全等级保护测评、商用密码应用安全性评估、软件测试、IT 审计、数据安全、安全服务、安全培训、数字产品隐私保护检测及管理体系认证等业务。时代新威拥有网络安全攻防、密评等四个专业实验室, 担任国家漏洞库 CNNVD 的技术支撑单位, 深度参与国家网络安全标准体系建设, 累计主导及参与国家标准三十余项。服务超过 8000 家客户, 聚焦政府、央企、金融、能源、医疗、教育、互联网等行业。以北京总部为核心, 构建了华东、华南、华中及山东四个运营中心及多个办事处, 形成高效服务网络。Founded in 2003, BEIJING POWERTIME CO., LTD. is a national high-tech enterprise and a third-party TIC (Testing, Inspection and Certification) institution engaged in cybersecurity assessment, inspection and certification. Our business scope covers cybersecurity classified protection assessment, commercial cryptography application security evaluation, software testing, IT audit, data security, security

services, security training, digital product privacy-protection testing, and management system certification. Powertime runs four specialized laboratories including cybersecurity offensive-defense laboratory and commercial cryptography assessment laboratory. As a technical supporting unit for China National Vulnerability Database (CNNVD), the Company takes an in-depth part in the development of national cybersecurity standards, having led and participated in formulating more than 30 national standards. We have served over 8,000 clients across government authorities, central SOEs, financial institutions, energy, healthcare, education, internet and other key sectors. Headquartered in Beijing, it has built an efficient service network consisting of four regional operation centers in East China, South China, Central China and Shandong, as well as multiple local offices.

北京深盾科技股份有限公司 **展位号: C415**
Beijing Senseshield Technology Co., Ltd.
北京市海淀区西北旺东路 10 号院互联网创新中心 C510
Suite 510, Block C, Internet Innovation Center, Building 5, No. 10, Xibeiwang East Road, Haidian District, Beijing, China
Tel: 400-898-3081
Web: <https://shell.virbox.com/>
E-mail: sense@sense.com.cn

北京深盾科技股份有限公司深耕软件安全领域三十余年, 致力于提供覆盖研发、交付与运行环节的全生命周期软件安全解决方案, 核心业务涵盖应用加固与软件授权管理。面向智能制造、具身智能、人工智能和智能网联汽车等行业场景, 公司构建通用化、体系化的安全防护方案, 保护企业核心代码、算法、资源、AI 模型及关键业务逻辑, 有效防范逆向分析、恶意篡改和非法复制等安全威胁。iSenseGuard 是深盾科技推出的全栈智能应用保护平台, 提供智能化应用风险分析, 覆盖全平台应用加固防护, 支撑企业级加固流程管理。融合数十年软件加固技术与新一代 AI 能力, 为企业软件资产提供智能、专业、可靠的全生命周期安全防护。Beijing Senseshield Technology Co., Ltd. has focused on software security for over three decades. The company provides full-lifecycle software security solutions spanning development, delivery, and runtime, with core capabilities in application hardening and software license management. Serving customers across industries such as smart manufacturing, embodied AI, artificial intelligence, and intelligent connected vehicles, Senseshield develops scalable and comprehensive security solutions that protect proprietary code, algorithms, software

resources, AI models, and mission-critical business logic against reverse engineering, malicious tampering, and unauthorized copying.

iSenseGuard is Senseshield's full-stack intelligent application protection platform. It provides AI-powered application risk analysis, cross-platform application hardening, and enterprise-grade management of application-hardening workflows. By combining decades of expertise in software hardening with next-generation AI capabilities, iSenseGuard provides intelligent, professional, and reliable protection for enterprise software assets throughout their lifecycle.

北京奇点智动科技有限公司 展位号: 1162**Beijing Singularity Motion Technology Co., Ltd.**

北京市延庆区中关村延庆园风谷四路 8 号院 19 号楼 D 座 3722 室
Room 3722, Block D, Building 19, Yard 8, Fenggu 4th Road,
Zhongguancun Yanqing Park, Yanqing District, Beijing 102100,
China

Tel: 86-13343978899

北京奇点智动科技有限公司（奇点智动 Singularity Motion）是一家专注于轮足式服务机器人的硬科技企业，核心产品为轮足式机器人「奇点 S1」。S1 采用轮足复合底盘，兼具轮式高效与四足越障能力，可跨越 20cm 台阶与 30° 斜坡，载重 30kg、续航 4 小时以上。公司全栈自研类脑仿生计算架构（SNN-ANN 融合）与云端大脑调度系统，以 1/10 算力、1/3 成本实现真实场景的自主移动，真实运营沉淀的「毛细血管地图」数据持续进化。产品面向文旅景区、商场、展馆等消费与公共空间，提供智能跟随、载物随行、导览搬运等服务，让机器人成为人人身边可靠的搬运伙伴。

Beijing Singularity Motion Technology Co., Ltd. (Singularity Motion) is a hard-tech company focused on wheel-legged service robots. Its core product, the Qidian S1, adopts a wheel-legged hybrid chassis that combines wheel-level efficiency with legged obstacle-crossing capability: it climbs 20 cm steps and 30-degree slopes, carries a 30 kg payload, and runs for over 4 hours per charge. The company has built a full-stack proprietary brain-inspired computing architecture (a hybrid SNN-ANN neuromorphic approach) together with a cloud brain for fleet scheduling, achieving autonomous mobility in real-world settings at one-tenth of the computing power and one-third of the cost of conventional GPU-based solutions, while its "capillary map" data asset accumulated from real operations keeps evolving. Aimed at consumer and public spaces such as

cultural-tourism scenic areas, shopping malls, and exhibition venues, the robots provide intelligent following, load-carrying companionship, and guided transport services -- a reliable carrying partner by everyone's side.

北京温度调优新材料科技有限公司 展位号: 2864**Beijing Temperature Optimized Materials Co., Ltd.**

北京市昌平区天通中苑二区 44 号楼 10 层 1053 室

Web: <http://www.wdtytemp.com/>

E-mail: wanghaijiao@wdtytemp.com

北京温度调优新材料科技有限公司总部位于北京，是一家专注于纳米材料研发与应用的科技型企业。公司致力于研发新型纳米散热材料并推广运用于多种行业设备的散热优化；业务涵盖技术开发、成果转化、产品推广及市场运营。公司团队深耕科技领域，展现出较强的技术储备与市场拓展潜力。作为科技推广服务领域的活跃企业，公司以创新驱动发展，持续为新能源、通讯、电力、汽车、家电、制冷、暖通、智能制造等行业提供高效散热材料解决方案。

北京天工旺量子科技有限公司 展位号: C126**Beijing TGW Quantum Technology Co., Ltd**

北京市海淀区上地信息路 26 号 3 层 0301 室

Room 0301, 3rd Floor, No. 26 Shangdi Xinx Road, Haidian District, Beijing, China

Tel: 86-18612517023

Web: www.tiangongwang.com.cn

E-mail: longguoifei1@tiangongwang.cn

北京天工旺量子科技有限公司成立 2025 年，是一家专注于量子通信技术研发与产业化的硬科技企业，凭借完全自主研发的核心技术，致力于守护关键通信安全，推动量子通信技术的规模化应用。公司核心技术为量子安全直接通信（QSDC）：将信息直接编码于光量子态，经光纤或自由空间信道传输。任何窃听行为都会扰动量子态，系统因此能够实时感知并定位入侵，同时阻断被窃听内容的外泄。传统密码体系的安全性依赖计算复杂度，而 QSDC 的安全性直接源于量子物理原理——既感知窃听，也阻止窃听。系统还具备通信节点位置暴露的主动预警能力，为关键任务指挥通信链路提供重要安全保障。

Founded in 2025, Beijing TGW Quantum Technology Co., Ltd. is a deep-tech company dedicated to the R&D and

commercialization of quantum communication technologies, with fully self-developed core technology serving the security of critical communications.

Our core technology, Quantum Secure Direct Communication (QSDC), encodes information directly onto the quantum states of photons and transmits it over optical fiber or free-space channels. Any eavesdropping disturbs these quantum states, allowing the system to detect and localize intrusions in real time — and to block intercepted content from leaking.

Unlike conventional cryptography, whose security relies on computational complexity, QSDC derives its security directly from the laws of quantum physics. It also provides proactive early warning when a communication node's position is exposed, making it a vital safeguard for mission-critical command and communication links.

北京星移联信科技发展有限公司 展位号: 2713-13
Beijing Ubinexus Technology Development Co., Ltd.

北京市朝阳区酒仙桥路6号电子城国际总部6号楼9层
9th Floor, Building 6, Electronic City International Headquarters,
No. 6 Jiuxianqiao Road, Chaoyang District, Beijing
Tel: 86-10-64379293
Web: www.ubinexus.com
E-mail: pr@ubinexus.com

星移联信是国内卫星互联网领域首家聚焦低轨卫星通信载荷系统设计及核心载荷产品研制的商业航天公司,是国内少数具备星载基站和路由产品软硬件、体制协议研发的卫星通信产业公司。公司以星载通信系统部署的核心能力、技术先发优势及深度参与卫星互联网建设为基础,完成四代星载基站、二代星载路由和中国首套 IoT NTN 标准卫星物联网载荷的研制、测试和应用,持续不断为用户提供世界领先的通信载荷产品和综合解决方案。公司充分发挥“航天+通信”高度融合的团队优势,积极布局卫星数据高效应用与终端研制,自主研发了时空大数据应用平台和多模卫星通信终端产品,做好面向 6G 天地一体化的网络系统部署和面向大规模民商需求。

Ubinexus was founded in 2021. It is a commercial aerospace company integrating software, hardware, and system protocols research and development, specializing in satellite communications, satellite manufacturing, constellation design and operation, and other businesses.

The company is headquartered in Wuxi, with R&D centers in Beijing and Shenzhen, and intelligent manufacturing plants in Anhui and Hebei.

The core products comply with the international 5G NTN standard, including satellite base stations, inter-satellite routers, and satellite IoT payloads, and support space-ground integrated networks.

With the mission of "Linking space with earth, making the world better", Ubinexus is committed to becoming a leading enterprise in the field of international satellite Internet.

北京邮电大学 展位号: 2713-5
Beijing University of Posts and Telecommunications

北京市海淀区西土城路 10 号
No.10 Xitucheng Road, Haidian District, Beijing 100876,
P.R.China
Tel: 86-10-62283412
Web: <https://www.bupt.edu.cn>

北京邮电大学 1955 年建校,是新中国第一所邮电高等学府,为教育部直属、工信部共建重点大学。学校跻身 211 工程、985 工程优势学科创新平台,连续两轮入选国家“双一流”建设高校。

学校立足信息科技特色,以工学为主、多学科交叉融合,信息与通信工程为 A+ 顶尖学科,多门学科获评 A 类,学科体系完备。七十年来,学校长期深耕信息领域育人与科研创新。

学校师资精良,人才培养质量优异,学生深造率、就业率位居全国前列。依托网络与交换技术全国重点实验室等众多国家级科研平台,在通信、人工智能、网络安全等核心领域成果丰硕,屡获国家级科研奖项。学校深化产教融合与国际合作,主动服务网络强国等国家重大战略,奋力建设信息科技特色世界一流大学。

"Beijing University of Posts and Telecommunications (BUPT), founded in 1955, is the first institution of higher education in posts and telecommunications in New China, directly under the Ministry of Education and jointly established with the Ministry of Industry and Information Technology. The university is a member of the "Project 211" and the "Project 985 Innovative Platforms for Key Disciplines," and has been selected for two consecutive rounds of the national "Double First-Class" initiative.

With a distinctive focus on information technology, BUPT offers a curriculum centered on engineering while promoting interdisciplinary integration. Its Information and Communication Engineering discipline is rated A+, the highest tier, and several other disciplines have received A class ratings, reflecting a well-rounded and robust disciplinary system. For over seventy years,

the university has upheld the profound sense of national mission and has remained deeply committed to talent cultivation and scientific innovation in the information field.

BUPT boasts an excellent faculty and outstanding talent cultivation quality, with postgraduate advancement and employment rates ranking among the top in China. Leveraging numerous national-level research platforms, including the State Key Laboratory of Network and Switching Technology, the university has achieved remarkable results in core areas such as communications, artificial intelligence, and cybersecurity, and has repeatedly received national research awards. Through deepened industry-academia integration and international collaboration, BUPT actively serves major national strategies such as the Network Power initiative, striving to build itself into a world-class university with distinctive features in information technology.

北京摄星科技有限公司**展位号: C200****Beijing vulinsight Technology Co., Ltd**

北京市海淀区上地信息产业基地创业路6号6层6006

6th Floor, Room 6006, No. 6, Chuangye Road, Shangdi Information Industry Base, Haidian District, Beijing

Tel: 86-10-62410018

Web: www.vulinsight.com.cnE-mail: sales@vulinsight.com.cn

北京摄星科技有限公司是专注于软件供应链安全、漏洞情报研究、资产漏洞管理领域的高科技企业。评为中关村高新技术企业、国家高新技术企业、北京市创新型企业、北京市“专精特新”中小企业。摄星科技是全国网络安全标准化技术委员 TC260 WG5、WG7 成员, CNNVD 人工智能安全漏洞库治理联盟成员、中国电机工程学会“网络与信息安全学组”委员。获得 ISO 9001、ISO 27001、CCRC 软件安全开发资质, CWE 全球兼容性认证、CNNVD 国家漏洞库兼容性认证、软件安全链安全能力成熟度认证。常年服务 CNCert、中国信息安全测评中心、中国人民银行等监管单位, 及国网、中国移动、中国联通、12306、京港地铁、农发行、广发行、浦发行等行业客户。入选 2025 年“中国数字安全竞争力 100 强”榜单, 荣膺“年度创新力 TOP12 企业”称号。

Beijing Shexing Technology Co., Ltd. is a high-tech cybersecurity company specializing in software supply chain security, vulnerability intelligence, and asset and vulnerability management. The company has been recognized as a Zhongguancun High-Tech Enterprise, a National High-Tech Enterprise, a Beijing Innovative Enterprise, and a Beijing

“Specialized, Sophisticated, Distinctive and Innovative” SME.

Shexing Technology is a member of Working Groups 5 and 7 of the National Cybersecurity Standardization Technical Committee (TC260), the CNNVD AI Security Vulnerability Database Governance Alliance, and the Network and Information Security Group of the Chinese Society for Electrical Engineering. Its qualifications and certifications include ISO 9001, ISO 27001, CCRC Software Security Development certification, global CWE Compatibility certification, CNNVD National Vulnerability Database Compatibility certification, and Software Supply Chain Security Capability Maturity certification.

The company has long supported leading regulatory and supervisory institutions, including CNCERT, the China Information Technology Security Evaluation Center, and the People's Bank of China. Its customers span critical sectors and include State Grid, China Mobile, China Unicom, 12306, Beijing MTR, the Agricultural Development Bank of China, China Guangfa Bank, and Shanghai Pudong Development Bank.

In 2025, Shexing Technology was named among China's Top 100 Digital Security Competitiveness Companies and received the Annual Innovation Top 12 Enterprise award.

北京未磁科技有限公司**展位号: 2713-11****Beijing X-Magtech Technologies Co., Ltd**

北京市海淀区建材城中路 27 号

No. 27, Zhonglu, Building Materials City, Haidian District, Beijing

Tel: 86-10-82936595

Web: www.xmagtech.comE-mail: xmagtech@xmagtech.com

北京未磁科技有限公司成立于 2020 年, 是全球极少拥有量子精密磁场测量底层技术、心磁图及脑磁图仪的量子科技准独角兽企业。公司自成立以来不但打破了美国对量子磁场传感商用技术多年的垄断, 实现了底层技术和核心器件的完全自主可控, 并瞄准心、脑重大疾病精准诊断和脑科学领域进行商业应用落地, 率先成功研制了完全自主知识产权的心磁图仪、脑磁图仪等高端医疗影像器械, 成为全球同时获批无液氦脑磁图仪和心磁图仪上市的创新企业, 标志着公司实现了从跟跑美英到领跑全球的跨越式发展。

Beijing X-Magtech Technologies Co., Ltd., founded in 2020, is a quantum technology quasi-unicorn and one of the few companies worldwide with core capabilities spanning quantum precision magnetic sensing, magnetocardiography (MCG), and magnetoencephalography (MEG).

Since its establishment, X-Magtech has broken the long-

standing U.S. dominance in commercial quantum magnetic sensing technology, achieving full technological independence across its core technologies and key components. Focusing on precision diagnosis of major cardiac and neurological diseases as well as brain science, the company has successfully translated its proprietary technologies into clinical applications and pioneered the development of high-end medical imaging systems, including MCG and MEG systems, with fully independent intellectual property rights.

X-Magtech is an innovative company with both helium-free MEG and MCG systems approved for market launch, marking its leap from following international leaders in the U.S. and U.K. to taking a leading position in the global biomagnetic imaging industry.

北京英山在线科技发展有限公司 展位号: C200
Beijing Yingshan Online Science & Technology Development Co., Ltd.

北京市海淀区阜外亮甲店 1 号恩济西园 3 号楼南楼一层
1 /F, South Wing, Building 3, Enji Xiyuan, No.1 Fuwai Liangjiadian,
Haidian District, Beijing
Tel: 86-10-88116922
Web: www.ysonline.com.cn
E-mail: support@ysonline.com.cn

北京英山在线科技发展有限公司 (Ysonline) 成立于 2003 年 9 月, 是专注信息安全、云安全、系统集成、软件开发与效能评估的高新技术企业、专精特新企业, 定位为网络空间安全守护者, 为数字化转型保驾护航。

公司秉持“以情服务, 诚信务实, 和谐共新, 发展创新”的理念, 集安全产品研发、安全服务、系统集成、效能评估于一体, 服务覆盖政府、金融、能源、运营商、制造、医疗等关键行业。

英山在线融合国际先进理念与国家标准, 凭借完善的培训与服务体系, 帮助企业提升信息安全意识、完善管理体系, 构建业务持续性保障方案, 成为网络与数据安全领域的坚实守护者。

"Beijing Yingshan Online Science & Technology Development Co., Ltd. (Ysonline), established in September 2003, is a high-tech enterprise specializing in information security, cloud security, system integration, software development, and performance evaluation. As a specialized, refined, distinctive, and innovative company, it positions itself as a guardian of cyberspace security, safeguarding digital transformation. Adhering to the philosophy of "service with care, integrity and pragmatism, harmony and innovation," Ysonline integrates

security product development, security services, system integration, and performance assessment into a comprehensive solution. Its services span critical industries including government, finance, energy, telecommunications operators, manufacturing, and healthcare.

By combining international best practices with national standards, and supported by a robust training and service framework, Ysonline helps enterprises enhance their information security awareness, improve management systems, and build resilient business continuity solutions, establishing itself as a reliable protector in the field of network and data security.

北京知其安科技有限公司 展位号: C143
Beijing Zhiqian Technology Co., Ltd.

北京市昌平区北清路超极合生汇 1 号院 2 号楼 805
Room 805, Building 2, Courtyard 1, Super Hopson One, Beiqing
Road, Changping District, Beijing, P.R.China
Tel: 400-850-7796
Web: www.zhiqiansec.com
E-mail: market@zhiqiansec.com

北京知其安科技有限公司是一家专注于 AI 安全运营的国家级专精特新“小巨人”企业, 总部位于北京, 在上海、广州、深圳等地设有分公司, 并在各地设有办事处和销售团队。公司先后获得红杉中国、红点中国、晨晖创投、联想创投等知名机构投资。

随着网络攻防进入“AI 对 AI”的新阶段, 知其安正推动安全运营从传统人工模式向智能化模式升级, 聚焦解决重点行业网络安全领域“告警多、研判难、人力不足、效果不可验证”等长期痛点, 帮助客户实现风险自动发现、自动分析、自动处置和持续优化, 推动关键信息基础设施安全体系从“人力驱动”走向“智能驱动”。知其安目前已服务金融、央企、运营商、能源、智能制造、互联网等行业超 1000 家用户。

Beijing Zhiqian Technology Co., Ltd. is a national-level Specialized, Refined, Differential and Innovative "Little Giant" enterprise focusing on AI-driven security operations.

Headquartered in Beijing, the company has established multiple branch offices in Shanghai, Guangzhou, Shenzhen and other cities, alongside local representative offices and sales teams across the country. It has secured investments from renowned institutions including Sequoia China, Matrix Partners China, Chenhui Ventures and Lenovo Capital.

As cyber offense and defense have entered a new era of "AI versus AI", Zhiqian is spearheading the transformation of security operations from the conventional manual model to an

intelligent paradigm. Centered on resolving long-standing pain points in cybersecurity for key industries — excessive alert volume, difficult threat assessment, insufficient manpower and unverifiable operational outcomes — the company empowers clients to automatically detect, analyze and mitigate risks with continuous iterative optimization. It facilitates the shift of the security governance system for critical information infrastructures from manpower-driven to intelligence-driven operations. To date, Zhiqian has served over 1,000 clients spanning the financial sector, central state-owned enterprises, telecom operators, energy, intelligent manufacturing, internet and other industries.

北京中领启天信息科技有限公司 展位号: C121

Beijing Zhongling Qitian Information Technology Co., Ltd.

北京市亦庄经济开发区地盛北街1号院北工大软件园36号楼403室
Room 403, Building 36, Beihang University Software Park, No.1
Disheng North Street, Yizhuang Economic-development Zone,
Beijing, P.R.China

Tel: 86-10-87663789

Web: <https://www.zlqt.com.cn/>

E-mail: zongjingban@zlqt.com.cn

北京中领启天信息科技有限公司成立于2011年,深耕科学数据长期安全存储领域,为国家级高新技术企业、中关村高新技术企业、北京市专精特新及新技术新产品认证企业,拥有多项自主知识产权,是首都科技服务协会、中关村国基科技资源共享服务创新联盟会员单位。公司长期致力于海量数据安全存储产品与解决方案研发,联动高校、科研院所、政府单位推动行业发展,参编发布《科学数据存储安全管理要求》标准,填补该领域管理标准空白。公司落地中国长城网灾备中心、FAST冷数据中心、国家子午工程某台站数据中心等重大光存储项目,累计实现百PB数据存储服务。面向智算中心、可信数据空间等场景持续迭代方案,支撑科研数据资产管护利用。

Beijing Zhongling Qitian Information Technology Co., Ltd. was founded in 2011. It is deeply engaged in the field of long-term secure storage of scientific data. The company holds qualifications including National High-tech Enterprise, Zhongguancun High-tech Enterprise, Beijing Specialized, Refined, Differential and Innovative Enterprise, and Beijing New-Technology and New-Product Certified Enterprise.

It owns multiple independent intellectual property rights and is a member of the Capital Science and Technology Service Association and Zhongguancun Guoji Science & Technology Resource Sharing Service Innovation Alliance.

Dedicated to developing products and solutions for secure massive-data storage, the company drives industrial progress through collaboration with universities, research institutes and government agencies. It participated in formulating and releasing *Requirements for Security Management of Scientific Data Storage*, filling the gap in relevant management standards.

The company has delivered major optical-storage projects such as the China Great Wall Network Disaster Recovery Center, FAST Cold-Data Center and a data center for the National Meridian Project, providing cumulative hundreds of petabytes of data storage services. It keeps upgrading solutions for scenarios including intelligent computing centers and trusted data spaces to support the management and utilization of scientific-data assets.

波利通创新科技(北京)有限公司 展位号: 2722

Bolicom Innovation Technology (Beijing) Co., Ltd.

北京市昌平区国际信息产业基地立业路5号院

No.5 Liye Road, Changping District, Beijing 102206, China

Tel: 86-10-69756091

Web: www.bolicom.cn

E-mail: info@bolicom.cn

波利通专注于“高速、高频”通信研发及工程应用,开发Gbps高速通信系统,涵盖毫米波太赫兹、微波、低频等频段,包括毫米波太赫兹高速通信,宽带自组网通信,无人机高速数据链,星载高速数传与测控,数字微波高速通信,高速数据采集与实时存储,高速信号测试与仿真,无线信号处理算法,mmWave&THz光电结合应用,以及天线与射频前端配套产品。波利通同时具备基带、射频和天线设计能力,可以为客户提供从射频前端,到基带与算法,再到整机系统的一站式服务,显著缩短了用户原型机和产品的交付周期。团队成员具有丰富的国内外工程经验,积极响应国家自主创新战略号召,推进国产化替代,研发的产品已广泛用于专网通信,5G/6G通信,天地一体通信,无人平台通信,量子计算,电子对抗,雷达制导,低轨卫星,特殊通信及其它专业应用场景等。Bolicom focuses on the R&D and engineering application of highspeed communication systems, covering millimeterwave, terahertz, microwave and lowfrequency bands. Includes millimeterwave and terahertz highspeed communications, broadband adhoc networking communications, highspeed UAV data links, onboard highspeed data transmission and TT&C, digital microwave highspeed communications, highspeed data acquisition and realtime storage, highspeed signal testing and simulation, wireless signal processing algorithms, mmWave &

THz optoelectronic integrated applications, as well as supporting antenna and RF frontend products.

- Instrument-Grade RF Front-End IMA Modules: to meet stringent requirements of diverse mission-critical tasks including spectrum sensing, communications, instrumentation, etc.

- High performance antennas: 4.9-7.125GHz WiFi7 antenna with multi-ports for 2x2MIMO, 4x4MIMO, 8x8MIMO; 7.1-11.7GHz, 17.7-26.5GHz broadband high-performance microwave antenna; 30deg/90deg sector lens antenna, dual-polarization, 27.5-31.3GHz; E-band and 18GHz dual-band antenna; W-band lens antenna; 140GHz Circularly polarized array antenna; 220GHz reflector antenna etc.

- Field-verified and deployed cutting-edge technology enabling 10Gbps high-speed, point-to-point wireless communication at millimeter-wave frequencies. Microwave and low-frequency bands also available for P2P, P2MP and Mesh networks.

- Long-range, high-data-rate UAV system with auto-tracking antenna, support MANET(Ad-Hoc).

Bolicom dedicated R&D team can offer Innovative solutions, which might be required to overcome the challenges of customization requirements. For your enquiry, please mail us at info@bolicom.cn. Thanks.

中科热科技江苏有限公司

展位号: 2862

CASTML TECHNOLOGY CO., LTD

江苏省南京市江宁区润发路55号新华高盛东山制造园A3栋8楼、10楼

Web: www.jsccsmal.com

中科热科技江苏有限公司是南京市麒麟高新区重点引进的首家专注先进热管理关键技术研究与应用的国家高新技术企业, 公司依托中国科学院工程热物理研究所, 开发高性能、高可靠性热管理技术和产品。建立系列化研发、测试及量产平台, 解决高端电子元器件“卡脖子”的散热问题, 打造国际先进水平的换热技术研发和产业化基地。

成都仕芯半导体有限公司

展位号: 1578

Chengdu Sicoresemi Semiconductor Co., Ltd.

成都高新区百川路9号1号楼4层

No. 9, Baichuan Road, West High-tech Zone, Chengdu

Web: www.sicoresemi.com

E-mail: wzhou@sicoresemi.com

成都仕芯半导体有限公司(简称“成都仕芯”), 总部位于四川成都, 公司拥有一支从事射频微波集成电路芯片研究、开发、设计的专业技术队伍, 公司集自主研发、筛选测试、生产验证、全国销售于一体。

成都仕芯致力于优秀的射频微波创新技术, 为无线通讯、雷达对抗、导航制导、航空航天、测试测量等领域提供全系列射频微波、毫米波集成电路芯片。尤其在超宽带压控振荡器芯片、锁相环芯片、分频器芯片等领域, 攻克了多项国产化难题, 填补了国内空白。

公司从成立之初, 以引领国内硅基半导体射频微波芯片行业发展为己任, 全面贯彻国家倡导的射频微波集成电路芯片的国产化政策。

Chengdu Sicoresemi Semiconductor Co., Ltd. was founded in August 2017, it is a high-tech company specializing in design, development, production and sales of RF/microwave integrated circuit chips, components and system solutions. The company is located in Chengdu No. 9, Baichuan Road, West High-tech Zone, We has a professional team with excellent technical capabilities. Sicoresemi has combined experts, professors, doctoral supervisors, senior engineers and scientific research backbones from many well-known universities, such as: UESTC, NPU etc. This providing a strong technical guarantee for our product design, research and development. Relying on the strong technical reserves of the company's R&D team, we are committed to meeting the growing demand for high-performance, high-integration and low-cost high-frequency integrated chips in the global markets, and provide domestic and overseas customers with independently developed RF/microwave integrated circuit chips and components. We will continue to optimize the design technology and production process, enrich the product categories, accumulate customer resources, Sicoresemi is a china-based company with a global perspective and we strive to become an international first-class enterprise in the field of RF/microwave devices and systems in the shortest time.

中国工业互联网研究院

展位号: 1117

China Academy of Industrial Internet

北京市朝阳区酒仙桥北路甲10号院403号楼

Building 403, No. 10 Jiu Xianqiao North Road, Chaoyang District, Beijing

Tel: 86-10-8790100

Web: <https://www.china-aai.com/>

E-mail: bgs@china-aai.com

中国工业互联网研究院是国家工业互联网领域核心智库与重要支撑机构，围绕智库研究、技术创新、产业赋能、安全保障、国际合作等方向，承担工业互联网总体架构、标识解析、大数据中心、平台体系、密码应用等关键任务。牵头建设国家工业互联网大数据中心、人工智能赋能新型工业化供需对接平台等，为政府决策、产业转型、企业数字化升级提供全方位支撑，助力制造强国、网络强国与数字中国建设。

The China Academy of Industrial Internet is a core think tank and key supporting institution in the field of industrial internet in China. Focusing on think tank research, technological innovation, industrial empowerment, security assurance, and international cooperation, it undertakes critical tasks such as the overall architecture of industrial internet, identifier resolution, big data centers, platform systems, and cryptographic applications. It leads the construction of the National Industrial Internet Big Data Center and the AI-Enabled New Industrialization Supply-Demand Matching Platform, providing comprehensive support for government decision-making, industrial transformation, and enterprise digital upgrades, thereby contributing to the development of a manufacturing powerhouse, a cyber powerhouse, and a digitally advanced China.

中国通用技术（集团）控股有限责任公司 展位号：2335 China General Technology (Group) Holding Co., Ltd

北京市丰台区西营街1号院通用时代中心B座

Web: <https://www.gt.cn/>

E-mail: genertec@gt.cn

中国通用技术（集团）控股有限责任公司（简称通用技术集团）成立于1998年，是中央直接管理的国有重要骨干企业，2018年12月获批成为国有资本投资公司试点企业。近年来，通用技术集团聚焦先进制造与技术服务、医药医疗健康、贸易与工程服务三大主业，持续优化布局结构，不断强化创新驱动，着力推动高质量发展，在中央企业经营业绩考核中13次获得A级，9次入围《财富》世界500强。

Established in 1998, China General Technology (Group) Holding Co Ltd, commonly known as Genertec, is a centrally administered State-owned enterprise, which is directed by the State-owned Assets Supervision and Administration Commission of the State Council (SASAC).

It was approved by the government as a pilot enterprise of State-owned capital investment in December 2018.

Over the years, Genertec has been focusing on three pillar businesses – advanced manufacturing and technical services, medical and healthcare, trade and engineering services as it

mobilizes a strong push for innovation-driven high-quality business development under the optimal organizational structure.

Genertec had won the A-level in the performance evaluation of central SOEs for 13 consecutive years, and made the Fortune Global 500 list nine times since 2014.

中国信息通信科技集团有限公司 展位号：2313 China Information and Communication Technology Group Co., Ltd. (CICT)

湖北省武汉市东湖新技术开发区高新四路6号

No. 6, Gaoxin 4th Road, East Lake High-tech Development Zone, Wuhan, Hubei Province, P.R. China

Web: www.cict.com

中国信息通信科技集团有限公司由原武汉邮电科学研究院（烽火科技集团）和原电信科学技术研究院（大唐电信集团）联合重组而成，是国务院国资委直属中央企业，公司注册资本300亿元，资产总额逾1000亿元，员工人数3.5万。集团总部位于湖北省武汉市。

中国信科集团是中国光通信的发源地、拥有核心知识产权移动通信国际标准的主要提出者之一，是国际知名的信息通信产品和综合解决方案提供商。集团由6家上市公司和多家非上市公司组成，分支机构遍布全国31个省市自治区和海外30多个国家，业务覆盖全球100多个国家和地区，年销售规模600多亿元。

China Information and Communication Technology Group Co., Ltd. (CICT) was established through the joint restructuring of the former Wuhan Research Institute of Posts and Telecommunications (FiberHome Technologies Group) and the former China Academy of Telecommunications Technology (Datang Telecom Group). As a central enterprise directly administered by the State-owned Assets Supervision and Administration Commission of the State Council, it has a registered capital of RMB 30 billion, total assets exceeding RMB 100 billion, and 35,000 employees.

The Group is headquartered in Wuhan, Hubei Province.

As the cradle of China's optical communications industry and a major contributor to international mobile communications standards backed by core intellectual property rights, CICT is a globally renowned supplier of information and communications products and comprehensive solutions. The Group comprises six listed companies and multiple non-listed entities. Its branches are spread across China's 31 provinces, autonomous regions, and municipalities directly under the Central Government, as well

as more than 30 countries overseas. With a business footprint covering over 100 countries and regions worldwide, the Group boasts an annual sales volume of more than RMB 60 billion.

中国移动通信集团有限公司 **展位号: 3329&C306**
China Mobile Communications Group Co., Ltd
北京市西城区金融街 29 号
Tel: 86-10-52686688

中国移动通信集团有限公司（以下简称中国移动）是按照国家电信体制改革总体部署，于 2000 年组建成立的中央企业。在 31 个省（自治区、直辖市）设立全资运营子公司。2022 年 1 月 5 日回归 A 股上市、成为“红筹公司回归 A 股主板上市第一股”。

中国移动深入实施“网络强基、全栈创新”战略，聚焦网络强国、数字中国建设主责，持续做强做优做大通信服务、算力服务、智能服务主业，加快建设世界一流科技服务企业。

目前，中国移动网络规模、客户规模、收入规模、盈利能力、企业市值保持全球电信运营企业领先，连续 22 年获中央企业负责人经营业绩考核 A 级，连续入选中央企业科技创新优秀企业榜单，连续获中央企业改革考核 A 级、国有企业董事会测评优秀，2026 年排名《财富》世界 500 强企业第 53 位、位居全球电信运营商第一位。

China Mobile Communications Group Co., Ltd. (hereinafter referred to as “China Mobile”) is a centrally administered State-owned enterprise established in 2000 in accordance with the overall arrangements for the national telecommunications system reform. The Company has established wholly owned operating subsidiaries in 31 provinces (including autonomous regions and municipalities directly under the Central Government). On January 5, 2022, the Company returned to the A-share market for listing and became the first red-chip company to return to the A-share main board for listing.

China Mobile adheres to the principle of strengthening the network foundation and driving full-stack innovation, focusing on its primary responsibilities in boosting China's strength in cyberspace and advancing the Digital China Initiative. The Company continues to strengthen, optimize, and expand its principal businesses, including communications services, computing services and AI services, while accelerating the development into a world-class sci-tech service enterprise. Currently, China Mobile maintains a leading position among

global telecommunications operators in terms of network scale, customer base, revenue scale, profitability, and market capitalization. The Company has received an A-level rating in the operating performance assessment of heads of centrally administered State-owned enterprises for 22 consecutive years, and has been continuously included in the list of outstanding centrally administered State-owned enterprises in technological innovation. It has consistently achieved an A-level rating in assessments of the reform of centrally administered State-owned enterprises, and obtained an “Excellent” rating in board evaluations of state-owned enterprises. In 2026, China Mobile ranked 53rd in the list of Fortune Global 500 companies and ranked first among global telecommunications operators.

中国卫通集团股份有限公司 **展位号: 4512**
China Satellite Communications Co., Ltd.
北京市海淀区知春路 65 号中国卫星通信大厦 A 座
Block A, China Satellite Communications Building, No. 65
Zhichun Road, Haidian District, Beijing
Tel: 86-10-62586600
Web: www.chinasatcom.com
E-mail: wangting@chinasatcom.com

中国卫通集团股份有限公司（简称：中国卫通）是中国航天科技集团有限公司从事卫星运营服务业的核心专业子公司，具有国家基础电信业务经营许可证和增值电信业务经营许可证，是我国拥有自主可控通信卫星资源的基础电信运营商，被列为国家一类应急通信专业保障队伍。2019 年 6 月 28 日，中国卫通成功登陆上交所主板挂牌交易，股票代码：601698。

中国卫通运营管理着 19 颗优质的在轨民商用通信广播卫星，覆盖中国全境、东南亚、南亚、中东、非洲以及欧洲和太平洋地区。公司拥有完善的基础设施、可靠的测控系统、优秀的专业化团队、卓越的系统集成和 7X24 小时全天候高品质服务能力，为广大民众提供安全稳定的广播电视信号传输，为国家。

China Satellite Communications Co., Ltd. (China Satcom) is a main subsidiary of China Aerospace Science and Technology Corporation (CASC) specialized in satellite communications and broadcasting services.

China Satcom, as a satellite operator, not only owns rich satellite resources and Basic telecommunications business license, but also is nominated by the Ministry of Industry and Information Technology (MIIT) as a first-class national team specialized in emergency communications. With making satellite

communications and broadcasting services accessible to more social groups, China Satcom has long been committed to build a space-terrestrial integrated satellite communications system, providing reliable and secure satellite communications solutions to broadcast, telecom, corporate and government customers.

At present, China Satcom is operating 19 quality geostationary communications and broadcasting satellites, which cover China, Southeast Asia, South Asia, the Middle East, Africa, Europe and Pacific etc. The Company owns well-developed infrastructure, reliable monitoring systems, professional teams, outstanding system integration capabilities as well as 24/7 quality service capabilities. The Company is able to provide secure and reliable TV broadcasting and transmissions to the public, customized clients and key industrial customers, including timely and reliable communications capacity serving major events, emergencies and disaster relief, all of which have won the satisfaction and reliance of the customers and established a good reputation and brand image in the industry.

中国电信集团有限公司

展位号: 1528&C300

China Telecom

北京市西城区金融大街 31 号

E-mail: xinwen@chinatelecom.cn

中国电信集团有限公司是中国特大型通信运营企业，连续多年入选《财富》杂志“世界 500 强企业”，主要经营移动通信、互联网接入及应用、固定电话、卫星通信、ICT 集成等综合信息服务。集团公司总资产 10783 亿元，员工 39 万人。

中国铁塔股份有限公司

展位号: 3345

China Tower Corporation Limited

北京市海淀区东冉北街 9 号中国铁塔产业园

China Tower Industreal Park, 9 Dongran Street, Haidian District, Beijing

Tel: 86-10-88192606

Web: <https://www.china-tower.com>

E-mail: news@chinatowercom.cn

中国铁塔是全球最大通信基础设施服务商。公司主业为数字基础设施建设运营及相关服务，涵盖“一体两翼”业务：“一体”即面向通信行业，提供移动通信基站配套设施和高铁地铁公网覆盖、

室内分布系统的建设、维护和运营等服务；“两翼”依托独特资源禀赋，面向社会提供数智物联服务和电动交通充换电和电力保障服务。公司致力成为世界一流的数字基础设施综合服务商、具有核心竞争力的数智物联服务商和新能源应用服务商。截至 2025 年，公司站址规模超 210 万，总资产超 3300 亿元；累计承建基站项目超 604 万个，电信运营商可用铁塔站址总量提升 1.57 倍，新建铁塔共享率从 14% 大幅提升至 82%，改革成效被总结为“共享竞合的铁塔模式”。

China Tower is the world's largest communications infrastructure service provider. Its core business encompasses the construction, operation, and related services of digital infrastructure, structured around a "One Body, Two Wings" portfolio. The "One Body" focuses on the communications industry, providing construction, maintenance, and operation services for mobile base station ancillary facilities, public network coverage for high-speed railways and subways, and indoor distribution systems. The "Two Wings" leverage the company's unique resource endowments to offer intelligent IoT services to society, along with battery swapping and charging services for electric mobility and power support solutions.

The company is dedicated to becoming a world-class comprehensive digital infrastructure service provider, a competitive intelligent IoT service provider, and a competitive new-energy application service provider.

By the end of 2025, China Tower operated over 2.1 million sites, with total assets exceeding RMB 330 billion. It had cumulatively constructed more than 6.04 million base station projects, increasing the total number of tower sites available to telecom operators by 1.57 times. The sharing rate for newly built towers rose significantly from 14% to 82%, and the reform outcomes have been epitomised as the "Tower model of shared competition and cooperation."

中国联合网络通信集团有限公司

展位号: 1546&C312

China United Network Communications Group Co., Ltd.

北京市西城区金融大街 21 号

No.21 Financial Street, Xicheng District, Beijing

Web: <http://www.chinaunicom.com.cn>

中国联合网络通信集团有限公司（简称“中国联通”）在国内 31 个省（自治区、直辖市）和境外多个国家和地区设有分支机构，拥有覆盖全国、通达世界的现代通信网络和全球客户服务体系，在 2025 年《财富》世界 500 强中位列第 269 位。作为支撑党政军系统、各行各业、广大人民群众的基础通信企业，中国联通在

国民经济中具有基础性、支柱性、战略性、先导性的基本功能与地位作用，具有技术密集、全程全网、规模经济、服务经济社会与民生的特征与属性。

中国联通坚持扎根网信事业，践行央企使命，全面增强核心功能、提高核心竞争力，更好服务网络强国和数字中国建设、保障国家网络和信息安全，担当数字信息运营服务国家队和数字技术融合创新排头兵，充分发挥科技创新、产业控制、安全支撑作用。

为迈向具有全球竞争力的世界一流科技服务企业，中国联通扎实推进联通通信、算网数智两类主营业务，全面建设广度、厚度、深度行业一流的智能化综合性数字信息基础设施，为经济社会发展畅通信息“大动脉”、构筑数字新底座，以技术领先、高度集成的“全覆盖、全在线、全云化、绿色化、一站式”数字化服务，助力千行百业“上云用数赋智”，促进数字经济发展和信息消费升级，切实增强广大用户对信息通信服务的满意度和获得感，让全社会进一步共享信息通信发展新成果。

"China United Network Communications Group Co., Ltd. (hereinafter referred to as "China Unicom") has branches in 31 provinces (autonomous regions and municipalities) across China and in various countries and regions abroad. It boasts a modern communication network covering the entire country and reaching the world, along with a global customer service system.

Ranking 269th in the 2025 Fortune Global 500, China Unicom serves as a fundamental communication enterprise supporting government, military systems, various sectors, and the public. It plays a basic, pillar, strategic, and leading role in the national economy, characterized by its technology-intensive nature, comprehensive network coverage, scale economy, and its role in serving the economy, society, and the wellbeing of the people.

China Unicom is committed to the development of network and information industry and fulfilling the mission of a state-owned enterprise. It aims to enhance its core functions and competitive edge comprehensively to better serve the state's cyber strength and digital China campaign, ensure national network and information security, and act as the national team for digital information operation services and the vanguard in digital technology integration and innovation. It fully leverages its role in technological innovation, industrial control, and security support.

To become a globally competitive world-class technology service enterprise, China Unicom is steadfast in advancing its two main businesses: unified communications and computing-powered digital intelligence. It is dedicated to building an industry-leading, intelligent and comprehensive digital information infrastructure. This effort is to ensure the smooth flow of the "main artery" of information for economic and social development and

to establish a new digital foundation. With technology leadership and high integration, China Unicom's "comprehensive coverage, fully-online presence, cloud-based, green, and one-stop" digital services help various sectors to "embrace cloud computing, utilize data, and empower intelligence." This initiative promotes the development of the digital economy and the upgrade of information consumption, effectively enhancing the satisfaction and sense of gain of the users towards information and communication services, and allowing the whole society to further share the new achievements of information and communication development.

冲石通信技术（北京）有限公司

展位号：4517

Choice Technologies (Beijing) Co., Ltd.

北京市海淀区建材城西路 50 号 2 幢 2 层 A1625 室

Room A1625, 2nd Floor, Building 2, No. 50, Jiancai Chengxi Road, Haidian District, Beijing

Web: <http://www.choicete.com/>

E-mail: zhangjunhao@choicete.com

冲石通信技术（北京）有限公司成立于 2009 年，是北京市高新技术企业，拥有 5 个自主知识产权测试工具平台、近 60 项软件著作权，通过 ISO9001、ISO27001、ISO20000 及 CNAS 体系认证。公司与评测机构、工具厂商深度合作，核心业务涵盖测试工具定制化开发与专业化测试服务。定制化领域成果显著：承担工信部 5G 安全工具专项开发获好评，完成中国星网 5G 核心网仪表定制并获高度认可，为信通院提供测试工具研发，还为合作伙伴开发信息管理、网络安全测试系统，助力提升效率、降低成本。测试服务覆盖通信安全、性能、互联网测试及自动化开发，具体包括信令风暴防护、多代通信网容量测试、云平台吞吐测试、软件 / App 全维度测试等多类场景。冲石致力于以高效专业服务推动国产化测试仪表崛起，为合作伙伴测试工作的顺利开展贡献坚定力量。

Choice Technologies (Beijing) Co., Ltd., founded in 2009, is a Beijing-based high-tech enterprise. It owns 5 proprietary testing tool platforms and nearly 60 software copyrights, with certifications including ISO9001, ISO27001, ISO20000, and CNAS accreditation for its testing laboratory.

The company collaborates deeply with testing institutions and tool manufacturers, focusing on customized testing tool development and professional testing services. Its customization achievements are notable: it undertook 5G security tool development for the Ministry of Industry and Information Technology (2021–2022) with wide acclaim; completed 5G core

network instrument customization for China Satellite Network in 2023, earning high recognition for instrument performance and professionalism; provided testing tool R&D support for the China Academy of Information and Communications Technology in communication testing research and security projects; and developed customized information management and network security testing systems for partners, enhancing efficiency and reducing costs.

Testing services cover communication security, performance, internet testing, and automation development, including signaling storm protection, multi-generation communication network capacity testing, cloud platform throughput testing, and full-dimensional software/App testing. Choice Technologies is committed to advancing domestic testing instruments through efficient services, supporting partners' testing work steadfastly.

中信数字科技集团有限公司 展位号: 4015

CITIC Digital Technology Group Co., Ltd

北京市朝阳区朝阳公园南路 10 号 骏豪中央广场 A2-1201
1201, A2 Building, 10 Chaoyang Park South Road, Chaoyang District, Beijing
Tel: 86-10-84758600
Web: <https://www.dtg.citic>
E-mail: net-service@dtg.citic.com

中信数字科技集团有限公司组建于 2024 年，是中信集团整合原有信息产业资源设立的全资一级子公司。公司致力于打造有特色和有影响力的算力基础设施服务商，确立中立属性、算网融合、数智集成的核心竞争力，围绕算力基础设施提供综合解决方案，持续满足客户新需求。公司主营业务涵盖网络连接、云计算、智算服务、网络安全、基础设施运维、数智应用、卫星通信等领域。CITIC Digital Technology Group Co., Ltd. was established in 2024 as a wholly-owned first-tier subsidiary of CITIC Group, formed by integrating the Group's existing information technology resources. The company is committed to becoming a distinctive and influential computing infrastructure service provider, with core competencies defined by vendor neutrality, computing-network integration, and digital-intelligent convergence. It provides comprehensive solutions centered on computing infrastructure to continuously meet evolving customer needs. Its main businesses cover network connectivity, cloud computing, intelligent computing services, cybersecurity, infrastructure operations and maintenance, digital-intelligent applications, and

satellite communications.

网安世纪科技有限公司 展位号: C141

Cybersecurity Century Technology Co., Ltd.

北京市海淀区紫竹院路 98 号化工大学西校区教学楼 5 层
Web: www.nisp.org.cn
E-mail: nisp@nisp.org.cn

网安世纪科技有限公司（简称“网安世纪”）成立于 2016 年，集网络安全人才培养、人才输送、产教融合、信息安全产品研发、信息安全咨询与服务、信息系统审计于一身。作为中国信息安全测评中心直接授权的国家信息安全水平考试 NISP 一级（安全运营）独家全国运营中心、NISP 二级全国运营中心、CISP / CISP - PTE 授权培训机构，工信部教育考试中心授权的网络安全攻防工程师 AD、人工智能应用与安全工程师 AIS 全国运用中心，拥有一支技术水平优秀、政治过硬、思想可靠的运营团队。

数字竞技场 展位号: 4612

Digital arena

克罗地亚伊莫茨基 Šetalište Stjepana 大道 16 号
Šetalište Stjepana Radića 16, 21260 Imotski, Croatia
Tel: 385-1-6021090
Web: <https://www.digitalarena.hr>
E-mail: info@digitalarena.hr

克罗地亚 Digital Arena 公司自 2014 年起提供电信基础设施解决方案。公司拥有 70 多名内部专家和 100% 全自备专业设备，为国家级运营商提供端到端交钥匙服务。通过自主研发的 Fiberflow™ 平台，实现 GPS 实时调度与现场汇报，确保项目如期交付，每年成功连接超 15,000 名用户。主要业务涵盖：网络设计、土木工程、光纤熔接及用户激活。欢迎莅临 PT China 展会 4612 号展位交流。Digital Arena has provided telecommunications infrastructure solutions for national providers since 2014, leveraging 70+ in-house experts and total operational autonomy to deliver turnkey projects. The firm utilizes proprietary Fiberflow™ technology and a 100% owned specialized fleet to connect over 15,000 users annually with high-precision excavation and fiber blowing. For more information about their services, visit Digital Arena at Booth 4612 at PT China.

东鉴科技（北京）有限公司

展位号：C137

Dongjian Technology (Beijing) Co., Ltd.

北京市丰台区南苑路5号-3至9层101内三层甲606号

Room 606, 3F-A, No. 101, Building No. 5, Nanyuan Road,
Fengtai District, Beijing, China

Tel: 86-10-63150204

Web: <http://dongjiantech.cn/>

E-mail: contact@bjzha.cn

东鉴科技成立于2013年，是一家深耕公共资金AI智能监督领域的科技企业，长期致力于推动公共资金监督由“人工抽查”向“智能全覆盖”转型，业务重点覆盖招投标、审计监督、财政评审、大数据评估四大领域，落地成效突出。依托13年行业深耕积淀、1000+落地业务场景、5000万+高质量行业数据集，打造出“灵枢基础开发平台+玄衡审计垂类大模型+玄策招投标垂类大模型+多核心算法”的一体化技术与交付体系，构建公共资金闭环监督体系，让每一分公共资金都运行在阳光下，为数字中国保驾护航！

Dongjian Technology, founded in 2013, is a leading technology enterprise specializing in AI-driven intelligent supervision of public funds. The company has long been dedicated to advancing the transition of public fund oversight from "manual random inspection" to "intelligent full coverage," with core business spanning four major domains—bidding&tendering, audit supervision, financial review, and big-data assessment—delivering exceptional on-the-ground results.

Leveraging 13 years of deep industry expertise, 1,000+ deployed business scenarios, and 50 million+ high-quality industry datasets, Dongjian has developed an integrated technology and delivery framework comprising the Lingshu Foundation Development Platform, the Xuanheng Audit Vertical Large Model, the Xuance Bidding Vertical Large Model, and a suite of core algorithms. This unified system establishes a closed-loop supervision architecture for public funds—ensuring that every cent of public money operates in the sunlight and safeguarding the Digital China initiative.

东正科技有限公司

展位号：C208

DONJOY TECHNOLOGY CO., LTD

浙江省温州市空港新区港富路25号

NO.25 Gangfu Road, Konggang New District, Wenzhou, Zhejiang

Tel: 86-577-86990888

Web: www.cndonjoy.com

全液冷智能算力数据中心阀门、管路系统。

Liquid Cooling Valves & Piping Systems

多优库（浙江）智能传动有限公司

展位号：1113

DOYOKU MOTION

浙江杭州市未来数智港411室

411 Room, OPC, Shangcheng District, Hangzhou, China

Tel: 86 15215998388

Web: www.doyoku.com

E-mail: uforz@dooyoku.com

DOYOKU 是一家面向全球机器人产业的零部件整合供应商。公司提供精密轴承、减速机、电机、编码器、制动器、传感器及结构件等产品，并具备工程选型、精度匹配、供应链整合和预装配能力。通过将多个零部件整合为可直接安装关节模组，DOYOKU 帮助机器人企业缩短开发周期、降低采购成本并提升产品可靠性。

DOYOKU is a global provider of integrated components and motion solutions for the robotics industry. We supply precision bearings, reducers, motors, encoders, brakes, sensors and structural parts. Through engineering selection, precision matching, supply chain integration and pre-assembly, DOYOKU delivers reliable components and installation-ready joint modules, helping robot manufacturers shorten development cycles, simplify sourcing and improve product reliability.

深圳市飞宇光纤股份有限公司

展位号：3556

Flyin Group Co., Ltd

深圳市龙华区龙华街道华联社区河背工业区11栋201

Deliwei Industrial Park, Longhua, Shenzhen, China

Tel: 86-755-29048607

Web: www.opticres.com

E-mail: sales@opticres.com

飞宇集团始创于2005，是一家专业从事研发、生产和销售光纤通信器件和设备的高新科技企业。

业务范围：公司产品覆盖光通信行业无源和有源两大块，产品质量和市场占有率均在行业里名列前茅。无源器件产品主要有：波分复用器（CWDM、DWDM、FWDM、OADM、AWG）、光分路器、光纤跳线、光开关、环行器、光隔离器等及其相关的大功率和保偏器件。有源设备类的产品有：光模块、波分复用系统、线路/旁路保护设备、EDFA、收发器等。

发展方向：飞宇集团的理念是“以技术引领发展，以服务赢得市

场，以质量树立品牌”，明确公司的发展目标和方向，先后通过了 ISO9001：2015 质量管理体系认证和 ISO14001。

Flyin Group Co.,Ltd, established in Nov, 2005, is a leading worldwide manufacturer of fiber optic components with 1500 employees and 10000 m² factory in Shenzhen, and has a 2000 m² R&D and production base in Vietnam. We have passed ISO9001:2015 Quality Management System Certification and ISO14001 Environmental Management System Certification.

Regardless of race, region, political system and religious belief, Flyin is dedicated to providing high-quality optical fiber communication products and services to customers around the world! As a global enterprise, Flyin is committed to establishing good relationships with customers and local communities, as well as with various countries and regions, and actively assuming social responsibilities. To be a respected enterprise, to be a respected person, Flyin is continuing to make efforts.

天津南大通用数据技术股份有限公司 展位号：4613 General Data Technology Co., Ltd.

天津市高新区华苑产业园区工华道 2 号天百中心 3 层
3rd Floor, Tianbai Center, No. 2 Gonghua Road, Huayuan Industrial Park, Tianjin High-Tech Zone
Tel: 86-22-58815678-0
Web: <https://www.gbbase.cn/>
E-mail: info@gbbase.cn

津南大通用数据技术股份有限公司（简称“GBASE”）成立于 2004 年。自成立以来，GBASE 始终坚持自主创新，产品的核心技术及底层代码自主可控，是国内少有的专注于数据库产品研发，并且在金融、电信等行业得到规模化应用的独立数据库服务商。经过二十余年发展，GBASE 构建了覆盖数据管理全生命周期、全技术栈的数据产品体系及服务解决方案。GBase 系列数据库产品及服务范围覆盖全国 33 个省级行政区，并远销美国、巴西、墨西哥等 50 余个国家；已为金融、电信、政务、能源、交通、国防军工等百余个行业上万家用户提供产品和服务，建立节点超过 10 万个，管理数据总量超过 500PB。

General Data Technology Co., Ltd. (GBASE) was founded in 2004. Since its establishment, GBASE has consistently adhered to independent innovation, ensuring that the core technologies of its products and the underlying code are independent and controllable. It is one of the few independent database service providers in China dedicated to database product R&D, with large-scale applications in industries such as finance and telecommunications.

After over two decades of development, GBASE has built a comprehensive data product ecosystem and service solutions covering the entire data management lifecycle and full technology stack. GBase series database products and services extend to all 33 provincial-level administrative regions across China and are exported to over 50 countries, including the United States, Brazil, and Mexico. GBASE has provided products and services to over 10,000 users across more than 100 industries, including finance, telecommunications, government affairs, energy, transportation, and national defense. It has established over 100,000 nodes and manages a total data volume exceeding 500 petabytes (PB).

深圳震有科技股份有限公司 展位号：G02 GENEW TECHNOLOGIES CO., LTD.

深圳市光明区创投路 99 号光明凤凰广场 2 栋 28 楼
28th Floor, Block 2, Guangming Phoenix Plaza, No. 99 Chuangtou Road, Phoenix Subdistrict, Guangming District, Shenzhen, China 518107
Tel: 86-755-66688418
Web: www.genew.com
E-mail: globalsales@genew.com

深圳震有科技股份有限公司（股票代码：688418）成立于 2005 年，是国家级高新技术企业，专注于基础通信设备研发与行业数字化解决方案，业务涵盖运营商公网通信和行业专网应用两大板块。在公网通信领域，公司具备核心层、接入层、汇聚层全系列产品及解决方案能力；在专网通信领域，公司深度布局智慧矿山、低空经济、智慧应急和智慧石化，提供从通信设备到上层平台的一体化解决方案。

震有科技坚持“国内海外双轮驱动”发展战略，积极布局“新质生产力”赛道，特别是在卫星互联网领域，在卫星侧、地面侧及终端三个方向持续推进关键技术突破，已成为面向全球的卫星通信解决方案供应商。

Shenzhen Genew Technologies Co., Ltd. (stock code: 688418), founded in 2005, is a national high-tech enterprise specializing in the R&D of fundamental communication equipment and industry digitalization solutions. Its business spans two major segments: operator public network communications and industry private network applications.

In the public network domain, the company delivers full-series products and solutions covering the core, access, and aggregation layers. In the private network domain, the company has established deep deployments in smart mining, the low-

altitude economy, smart emergency response, and smart petrochemicals, providing integrated end-to-end solutions from communication equipment to upper-layer platforms.

Genew Technologies adheres to a "dual-wheel drive" strategy for domestic and international markets, actively expanding into "new quality productive forces" sectors. Particularly in satellite internet, the company continues to push key technological breakthroughs across the space segment, ground segment, and terminals, and has become a satellite communication solutions provider serving the global market.

广州棉花糖科技有限公司

展位号: 2390

Guangzhou MHT Technology Co., Ltd.

广州市天河区侨景大厦 3 楼

3rd Floor, Qiaojing Building, Tianhe District, Guangzhou City

Web: <http://www.ioshowing.com>

E-mail: markteing@qichuanad.com

广州棉花糖科技有限公司成立于 2017 年。依托广州奇川展览有限公司二十余年展览展示行业积淀,深耕运营商赛道,是具备自主研发实力的展厅营销智能化解决方案服务商。

公司主营高性价比可编辑交互动态内容定制;配套智能中控、AI 数字人讲解,融合 AI、物联网技术,可承接展厅整体智能化升级,实现一客一案个性化接待与精准营销,将展厅从成本中心打造为商机引擎。

对比市面高价动效内容定制,自研工具有效压缩制作成本:

- 素材智能转化,内置行业模板,快速输出交互动态内容
- 独创叙事线设计,一套内容适配多类受众展示路径
- 支持客户自主编辑,规避高额改稿捆绑费用

公司为高新技术企业、专精特新企业,持有多项自主知识产权,具备数字展厅全案交付能力。服务中国电信、南方电网、中国信通院、中国铁塔等头部企业及市级以上政务数字中心,助力展厅降本增效,深受客户认可。

Guangzhou MHT Technology Co., Ltd. was founded in 2017. Drawing on over two decades of expertise in exhibition and display industry from Guangzhou Qichuan Exhibition Co., Ltd., the company has deeprooted experience in the operator sector, and is a solution provider for intelligent exhibitionhall marketing with independent R&D capabilities.

The company's core business is costeffective customization of editable interactive dynamic content. Supported by intelligent centralcontrol systems and AI digitalhuman interpretation solutions, and integrated with AI and IoT technologies, we undertake comprehensive intelligent upgrading of exhibition

halls. We realize personalized visitor reception tailored for individual clients and precise marketing, transforming exhibition halls from cost centers into businessopportunity engines.

Compared with highpriced animation content customization available on the market, MHT's selfdeveloped tools substantially cut production costs:

- Intelligent material conversion with builtin industry templates for fast delivery of interactive dynamic content
- Original narrativeline design, enabling one set of content to adapt to display paths for diverse audiences
- Client selfediting support to avoid binding high revision fees

As a Hightech Enterprise and Specialized, Refined, Differential & Innovative Enterprise, the company owns multiple independent intellectual property rights and delivers fullscope digital exhibitionhall solutions. We serve leading enterprises including China Telecom, China Unicom, China Mobile, China Southern Power Grid, CAICT and China Tower. We help exhibition halls reduce costs and improve efficiency, and are highly recognized by clients.

国测量子科技(浙江)有限公司

展位号: 2713-10

Guoce Quantum Technology (Zhejiang) Co., Ltd.

浙江省湖州市龙溪街道创业大道 1969 号

Tel: 86-10-62571998

Web: www.cqmttek.com

E-mail: GC@cqmte.com

国测量子科技(浙江)有限公司(简称:国测量子)是北京大学在量子精密测量领域发起设立的产业化公司,依托北京大学在量子精密测量领域的技术优势,研制和批量化生产包括芯片原子钟、高端稳频激光器在内的全国产化量子精密测量高端仪器,真正实现高端仪器完全自主可控,打破国外技术壁垒和军事管制禁运,突破关键器件“卡脖子”问题,同时推动量子精密测量相关产业快速发展。

Guoce Quantum Technology (Zhejiang) Co., Ltd. (hereinafter referred to as "Guoce Quantum") is an industrializationoriented company initiated and established by Peking University in the field of quantum precision measurement. Leveraging Peking University's technological strengths in quantum precision measurement, the company develops and massproduces fullydomesticallyproduced highend quantum precisionmeasuring instruments, including chipscale atomic clocks and highend frequencystabilized lasers. It strives to achieve full independence and controllability of highend instruments, break down overseas

technical barriers and military control related embargoes, resolve the "bottleneck" problem of key components, and accelerate the development of industries related to quantum precision measurement.

北京浩瀚深度信息技术股份有限公司 **展位号: G01**
HAOHAN Data Technology Co., LTD

北京市海淀区西四环北路 119 号 A 座 2 层 218 室

Tel: 86-10-68478801

Web: www.haohandata.com

北京浩瀚深度信息技术股份有限公司成立于 1994 年, 于 2022 年 8 月 18 日在科创板上市, 股票代码: 688292。

浩瀚深度在海量数据采集、高速数据处理和深度信息挖掘等方面拥有超过三十年的先进经验和技術沉淀, 已形成“大规模高速链路串接部署的 DPI”等五大类核心技术, 具备大规模高速网络环境下的深度包检测能力, 能够有效实现高速数据处理、海量数据获取以及深度信息挖掘。依托“以采集管理系统为基础, 全方位拓展延伸”的业务发展模式, 凭借优势, 不断开发各类智能化应用产品, 形成功能丰富的应用产品体系, 长期为运营商等客户提供全方位、高性能、跨平台的网络智能化及信息安全防护解决方案、网络安全防护解决方案。

哈尔滨玻璃钢研究院有限公司 **展位号: 1016**
Harbin FRP Institute Co., Ltd

黑龙江省哈尔滨市松北区智谷大街 6421 号

No. 6421 Zhigu Avenue, Songbei District, Harbin City, Heilongjiang Province, P.R.China

Tel: 86-451-55637346

Web: www.harbinfrp.com

E-mail: hbyfrp@126.com

哈尔滨玻璃钢研究院有限公司(哈玻院)始建于 1960 年, 是我国最早开展树脂基复合材料研发的科研机构之一, 现隶属央企中国建材集团。作为国家树脂基复合材料工程技术研究中心依托单位、国家纤维增强塑料标准化委员会副主任委员单位及中国建材 500 强企业, 哈玻院以纤维缠绕、拉挤、预浸料、结构设计等技术为核心, 承担多项国家科技攻关与重大工程配套任务, 产品成功应用于神舟、天宫、嫦娥等航天国防工程, 广泛服务于航天、航空、电力、船舶、建筑等多个领域。

Harbin FRP Institute Co., Ltd. (HFRPI), founded in 1960, is one

of China's earliest research institutions engaged in the R&D of resin matrix composite materials. It is now under China National Building Material Group Corporation, a central SOE.

As the supporting entity for the National Engineering Research Center for Resin Matrix Composites, the deputy chairman unit of the National Technical Committee for Fiber Reinforced Plastics Standardization, and one of China National Building Material Top 500 Enterprises, HFRPI takes technologies including filament winding, pultrusion, prepreg and structural design as its core strengths. It has undertaken numerous national key scientific and technological research projects and supporting tasks for major national projects. Its products have been successfully applied in aerospace and national defense programs including Shenzhou, Tiangong and Chang'e missions, and are widely deployed in aerospace, aviation, electric power, shipbuilding, construction and other sectors.

江苏亨通光电股份有限公司 **展位号: 2329**
HENG TONG OPTIC-ELECTRIC Co., Ltd.

江苏省吴江区七都镇亨通大道 88 号

No. 88 Hengtong Avenue, Qidu Town, Wujiang District, Jiangsu Province

Tel: 86-512-63800110

Web: https://www.htgd.com.cn/

亨通光电, 中国光纤光网、智能电网、海洋通信、新能源新材料等领域的高科技国际化企业。产业布局全国 15 个省份, 并在欧洲、拉丁美洲、非洲、亚洲等地创建 13 个产业基地和 40 多个海外营销技术服务公司, 业务覆盖 150 多个国家及地区, 跻身全球光纤通信和海洋通信前三强。

亨通光电作为中国光纤通信领域的领军企业, 专注于光纤光缆、光器件及海洋通信系统的研发与制造。公司拥有完整的光通信产业链, 产品广泛应用于电信、数据中心、智能电网及海洋观测等领域。凭借持续的技术创新和卓越的产品质量, 亨通光电为全球信息基础设施建设提供了可靠支撑, 致力于推动光通信技术的进步与产业发展。

Hengtong Optoelectronics is a high-tech international enterprise in the fields of China's fiber optic network, smart grid, marine communication, new energy and new materials. Our industrial layout covers 15 provinces across the country, and we have established 13 industrial bases and over 40 overseas marketing technology service companies in Europe, Latin America, Africa, Asia, and other regions. Our business covers more than 150 countries and regions, and we are among the top three in global

fiber optic communication and ocean communication.

As a leading enterprise in China's fiber optic communication field, Hengtong Optoelectronics focuses on the research and manufacturing of fiber optic cables, optical devices, and ocean communication systems. The company has a complete optical communication industry chain, and its products are widely used in fields such as telecommunications, data centers, smart grids, and ocean observation. With continuous technological innovation and excellent product quality, Hengtong Optoelectronics provides reliable support for the construction of global information infrastructure and is committed to promoting the progress of optical communication technology and industrial development.

荣耀终端股份有限公司

展位号: 4017

Honor Device Co., Ltd.

深圳市福田区香蜜湖街道东海社区红荔西路 8089 号深业中城 6 号楼 A 单元 3401

Unit A, 3401, Building 6, Shenyue Zhongcheng, No. 8089 Hongli West Road, Donghai Community, Xiangmihu Street, Futian District, Shenzhen

Tel: 86-755-61886688

Web: <https://www.honor.com/cn/>

E-mail: newsroom@honor.com

荣耀作为全球领先的 AI 终端生态公司，致力于变革人机交互方式。在 AI 智能体时代，我们专注于构建 AI 生态系统与广大消费者之间的紧密联系，通过开放、共创、共享不断拓展产业边界，与合作伙伴携手构建 AI 生态。

而荣耀全球拥有超过 14000 名员工，在全球荣耀体验店与专区专柜超过 61800 家，搭建完成渠道、零售和服务体系，全球在网设备数 / 月活设备数更是突破 3 亿。

荣耀在全球拥有七大研发基地及 100 多个创新实验室。同时，荣耀自行投资建设的荣耀智能制造产业园，成为智能手机行业经工信部认证的智能制造示范工厂。荣耀持续对创新产品、研发及前瞻性技术上投入。目前，荣耀全球拥有研发团队占比超 70%，每月专利申请量超过 200，研发投入营收占比达 11.5%。

HONOR is a global leader in the AI-powered device ecosystem, dedicated to transforming the way people interact with technology. In this new era of AI agents, our mission is to build a strong and meaningful connection between AI and consumers. We do this by staying open, co-creating, and sharing – constantly expanding the boundaries of the industry, and

working closely with our partners to shape the AI ecosystem together.

Today, HONOR has more than 14,000 employees worldwide. We operate over 61,800 HONOR Experience Stores and counters globally, supported by a complete retail, service, and distribution network. The number of active devices has exceeded 300 million globally.

Globally, HONOR operates seven major R&D centers and more than 100 innovation labs.

We also built and invested in the HONOR Intelligent Manufacturing Industrial Park – a facility officially certified by China's Ministry of Industry and Information Technology as a model smart manufacturing factory in the smartphone industry. HONOR continues to invest heavily in innovative products, R&D, and future-oriented technologies.

Today, more than 70% of our global workforce is dedicated to R&D. We file over 200 patent applications every month, and R&D spending now accounts for 11.5% of our total revenue.

深圳市汇通天下仪器有限公司

展位号: 1668

Httx Instrument

深圳市龙华新区梅龙大道 194 号卫东龙商务大厦 A 栋 2117 室

A-2117, Wei Dong Long business Bldg, No.194, Meilong Ave, Longhua New District, Shenzhen

Tel: 86-755-88358008

Web: <https://www.httxinstrument.com/>

E-mail: yehuipeg@httxinstrument.com.cn

深圳市汇通天下仪器有限公司（纳税识别号: 91440300081869276E）成立于 2013 年 11 月，地址位于深圳市龙华新区梅龙大道 194 号卫东龙商务大厦 A 栋 2117 室。

汇通天下是一家专业经营仪器销售、租赁、维修的公司。基于对国内仪器仪表市场具体需求状况和国际、国内仪器行业发展趋势的掌握，我们从众多产品中精选出了一些技术先进、质量可靠、适合各电子行业的测量仪器，推荐给广大用户，为用户节省下 40%-70% 的宝贵资源。多年来，我公司一直致力于为电子行业企业提供物美价廉的测量仪器，在行业内赢得了良好的口碑。我们本着诚信第一，服务第一的原则，赢得了广大新老客户的信赖认可。

Shenzhen Huitong Tianxia Instrument Co., LTD. (Tax identification number: 91440300081869276E) was established in November 2013, the address is located in Shenzhen Longhua New District Meilong Room 2117, Building A, Weidong Long Business Building, 194 Avenue.

Huitong World is a professional business instrument sales, leasing, maintenance company. Based on the specific demand for the domestic instrument market and the development of the international and domestic instrument industry.

To master the trend, we have selected some advanced technology, reliable quality, suitable for various electronic industry measuring instruments from many products, recommend to the majority of users, for users to save.

Under 40–70% of valuable resources. Over the years, our company has been committed to providing high-quality and inexpensive measuring instruments for the electronics industry enterprises, and has won a good reputation in the industry. We in good faith first, service first principle, won the majority of new and old customers trust and recognition.

华为技术有限公司

展位号: 1212

Huawei Technologies Co., Ltd.

深圳市龙岗区坂田华为基地

Huawei Base, Bantian, Longgang District, Shenzhen, China

Tel: 86-755-28780808

Web: www.huawei.com

E-mail: support@huawei.com

华为创立于 1987 年，是全球领先的 ICT（信息与通信）基础设施和智能终端提供商。华为目前有 21.3 万员工，业务遍及 170 多个国家和地区，服务全球 30 多亿人口。华为致力于把数字世界带入每个人、每个家庭、每个组织，构建万物互联的智能世界。

Founded in 1987, Huawei is a leading global provider of information and communications technology (ICT) infrastructure and smart devices. We have approximately 213,000 employees and we operate in more than 170 countries and regions, serving more than 3 billion people around world. We are committed to bringing digital to every person, home and organization for a fully connected, intelligent world.

南京爱浦路卫星通信科技有限公司

展位号: 1052

IPLOOK

南京市六合区雄州街道王桥路 59 号

Tel: 86-18565387755

Web: <https://www.iplook.com.cn/>

E-mail: Shimmy.zheng@iplook.com

南京爱浦路卫星通信科技有限公司始终专注于核心网技术的自主创新，积极布局低轨卫星通信前沿领域，致力于为国内运营商及垂直行业专网客户提供技术领先、安全可靠的端到端通信解决方案。从 2G、3G、4G、5G 到低轨卫星互联网，我们持续拓展通信网络的广度、深度与可靠性，推动移动通信能力由地面走向空间，实现真正意义上的全球无缝连接。

江苏亨鑫科技有限公司

展位号: 2328

Jiangsu Hengxin Technology Co., Ltd.

江苏省宜兴市丁蜀镇陶都路 138 号

No. 138 Taodu Road, Dingshu Town, Yixing City, Jiangsu Province, China

Tel: 86-510-87480707

Web: <https://www.hengxin.com/>

E-mail: office@hengxin.com

江苏亨鑫科技有限公司（以下简称“亨鑫科技”），是一家高科技研发与制造型企业，依托博士后科研工作站、省级企业技术中心、省工业设计中心等创新平台，作为国家级专精特新小巨人企业，致力于打造全球知名的通感解决方案专家。研究开发空地一体化无线通信设备及通感系统解决方案，构建了覆盖卫星通信终端、数字室分系统、通信类天线、射频电缆、射频连接器及组件、射频无源器件、感知探测雷达等产品矩阵，形成从基础器件到系统集成的完整技术体系。业务广泛分布于亚洲、欧洲、美洲及大洋洲等 70 多个国家及地区，已在 14 个国家和地区注册品牌商标，亨鑫科技已然成为中国领先、全球知名的无线接入解决方案提供商。

亨鑫科技前瞻性布局 5G-A 及 6G，以“高端化 智能化 绿色化”三位一体发展战略为指引，深度践行创新驱动战略。通过构建“技术突破 – 智能制造 – 应用生态”的全链条竞争力，持续培育新质生产力，为卫星通信、移动通信、轨道交通、检测服务、智能感知等领域提供全场景解决方案。立足“双循环”新发展格局，通过国际化产业布局与跨域技术融合，打造世界知名品牌，为全球无线通信网络演进与通感一体化应用贡献中国智慧，助力构建万物智联的数字化未来。

Jiangsu Hengxin Technology Co., Ltd. (hereinafter referred to as "Hengxin Technology") is a high-tech R&D and manufacturing enterprise. Leveraging innovation platforms such as a postdoctoral research workstation, provincial-level enterprise technology center, and provincial industrial design center, and recognized as a National-Level "Specialized and Sophisticated Little Giant" Enterprise, Hengxin Technology has emerged as a China-leading and globally recognized pioneer in wireless

access solutions.

The company focuses on R&D in space-air-ground integrated wireless communication equipment and communication-sensing integrated system solutions. It has built a comprehensive product portfolio covering communication antennas, RF cables, RF connectors and components, RF passive components, digital indoor distribution systems, satellite communication terminals, and detection radars.

Hengxin Technology has established a complete technological system from fundamental components to system integration.

Its business spans over 70 countries and regions across Asia, Europe, the Americas, and Oceania. With registered brand trademarks in 14 countries and regions, Hengxin Technology has become a leading Chinese and globally renowned provider of wireless access solutions.

Hengxin Technology is proactively advancing into 5G-Advanced and 6G technologies. Guided by its triple-pillar development strategy of "High-End, Intelligent, Green", it deeply implements an innovation-driven approach. By building end-to-end competitiveness across "technological breakthroughs-intelligent manufacturing-application ecosystems", the company continuously fosters new quality productive forces. It provides full-scenario solutions for fields including mobile communications, rail transit, satellite communications, testing services, and intelligent sensing.

Rooted in the new development paradigm of "Dual Circulation", Hengxin Technology aims to build a world-famous brand through global industrial layout and cross-domain technology integration. It strives to contribute Chinese ingenuity to the evolution of global wireless communication networks and the application of communication-sensing integration, ultimately helping build a smartly connected, digital future for all things.

江苏省精创电气股份有限公司

展位号: C212

Jiangsu Jingchuang Electronics Co., Ltd.

江苏省徐州市高新区珠江东路 21 号

No.21, Zhujiang East Road, Xuzhou Hi-tech Industrial Development Zone, JiangSu Province, China

Tel: 400-067-5966

Web: <https://www.e-elitech.com/>

精创电气是一家研发制造仪器仪表和控制系统的国家级专精特新小巨人企业,提供基于云的系统集成和行业 AI 服务,主要应用于工业商业制冷、热泵、食品药品冷链、轻商、环境和新能源领域。

致力于全球化发展!

Elitech is a global company specializing in the R&D and manufacturing of instruments, meters, and control systems. We focus on core technologies including temperature measurement and control, industrial leak detection and vacuum solutions, particle monitoring, and ambient environmental monitoring, while also providing energy management, fault diagnostics, quality assessment, digital cloud platforms for smart O&M, and industry-focused AI services.

江苏睿思图科技有限公司

展位号: C133

JIANGSU RAYCEE TECH CO., LTD

南京市六合区龙袍街道马里河路 15 号中国矿业大学校友科创园 6 栋 Bldg 6, CUMT Alumni Innovation Park, 15 Malihe Rd, Longpao St, Liuhe Dist, Nanjing, Jiangsu, China

Tel: 86-25-85285559

Web: www.raycee.com.cn

江苏睿思图科技有限公司是一家专注于为高端装备制造与工业自动化领域提供高洁净度气体净化装置、优质流体传动与控制系统解决方案的专业服务商。

睿思图科技与 Parker (派克)、MLS Lanny (蓝尼)、AIGNEP (安耐)、Gates (盖茨) 等世界领先品牌建立了长期稳定的战略合作关系。

公司通过 ISO90001 质量体系认证,拥有自主品牌 RAYCEE。

凭借多年流体传动与控制技术的积累,我们的产品与解决方案已成功拓展至多个工业领域,包括生物医药、半导体、微电子、数据中心液冷系统、食品饮料、氢能等。在这些对设备可靠性、洁净度及稳定性要求极高的行业中,我们为客戶的生产设备高质量稳定运行提供了强有力的支持。

JIANGSU RAYCEE TECH CO., LTD is a professional service provider specializing in high-purity gas purification equipment and superior fluid power and control system solutions for the high-end equipment manufacturing and industrial automation sectors.

RAYCEE TECH has established long-term and stable strategic partnerships with world-leading brands such as Parker, MLS Lanny, AIGNEP, and Gates. The company is ISO 9001 certified and owns its proprietary brand, RAYCEE.

Leveraging years of accumulated expertise in fluid power and control technology, our products and solutions have been successfully expanded into multiple industrial fields, including bio-pharmaceuticals, semiconductors, microelectronics, data

center liquid cooling systems, food and beverage, and hydrogen energy. In these industries, where equipment reliability, cleanliness, and stability are paramount, we provide strong support to ensure the high-quality and stable operation of our customers' production equipment.

金盾检测技术股份有限公司

展位号: C121

Jindun Testing Technology Co., Ltd.

江苏省南京市玄武区玄武大道 108 号聚慧园 5 号楼 12 楼
12th Floor, Building 5, Juhui Park, No.108 Xuanwu Avenue,
Xuanwu District, Nanjing City, Jiangsu Province, P.R.China
Tel: 86-25-85557501
Web: <http://www.365eval.com/>
E-mail: service@365eval.com

金盾检测技术股份有限公司是一家专注于网络安全服务领域的国家级专精特新“小巨人”企业。公司持有公安部第三研究所《网络安全等级保护测评服务认证证书》、国家密码管理局《商用密码检测机构资质证书》、中国通信企业协会通信网络安全服务能力评定证书（风险评估、应急响应），系中国合格评定国家认可委员会检验机构和实验室认可单位，以及国家信息安全漏洞共享平台、国家信息安全漏洞库和工信部移动 APP 漏洞库技术支撑单位。

公司提供等级保护测评、商用密码应用安全性评估、软件测试、数据安全风险评估、个人信息保护合规审计、渗透测试、应急演练、安全培训与竞赛、信息工程监理等全生命周期技术服务，并在全中国 31 个省/市/自治区设立服务机构，具备全国范围的交付能力。Jindun Testing Technology Co., Ltd. (hereinafter referred to as "Jindun Testing") is a national-level specialized, refined, distinctive, and innovative ("Little Giant") enterprise focused on the field of cybersecurity services.

The company holds the Cybersecurity Service Certification for Hierarchical Protection Evaluation issued by the Third Research Institute of the Ministry of Public Security, the Commercial Cryptography Testing Institution Qualification Certificate issued by the State Cryptography Administration, and the Communication Network Security Service Capability Assessment Certificates (Risk Assessment and Emergency Response) issued by the China Association of Communications Enterprises. It is an inspection body and laboratory accredited by the China National Accreditation Service for Conformity Assessment (CNAS), and serves as a technical support unit for the China National Vulnerability Database of Information Security (CNVD), the

National Information Security Vulnerability Database (CNNVD), and the Ministry of Industry and Information Technology (MIIT) Mobile App Vulnerability Database.

Jindun Testing provides full-lifecycle technical services, including hierarchical protection evaluation (cybersecurity classified protection assessment), commercial cryptography application security assessment, software testing, data security risk assessment, personal information protection compliance audit, penetration testing, emergency response drills, security training and competitions, and information engineering supervision. With service institutions established in all 31 provinces, municipalities, and autonomous regions across China, the company possesses nationwide service delivery capabilities.

是德科技（中国）有限公司

展位号: 1666

Keysight Technologies

北京市朝阳区望京北路 3 号
No. 3 Wangjing North Road, Chaoyang District, Beijing
Tel: 400-810-0189
Web: www.keysight.com
E-mail: tm_asia@keysight.com

是德科技（NYSE: KEYS）启迪并赋能创新者，助力他们将改变世界的技术带入生活。作为一家标准普尔 500 指数公司，我们提供先进的设计、仿真和测试解决方案，旨在帮助工程师在整个产品生命周期中更快地完成开发和部署，同时控制好风险。我们的客户遍及全球通信、工业自动化、航空航天与国防、汽车、半导体和通用电子等市场。我们与客户携手，加速创新，创造一个安全互联的世界。了解更多信息，请访问是德科技官网 www.keysight.com.cn。

At Keysight (NYSE: KEYS), we inspire and empower innovators to bring world-changing technologies to life. As an S&P 500 company, we're delivering market-leading design, emulation, and test solutions to help engineers develop and deploy faster, with less risk, throughout the entire product life cycle. We're a global innovation partner enabling customers in communications, industrial automation, aerospace and defense, automotive, semiconductor, and general electronics markets to accelerate innovation to connect and secure the world. Learn more at Keysight Newsroom and www.keysight.com.

光州电子（深圳）有限公司

展位号：2753

KING-CORD CO., LTD.

深圳市寶安區松崗鎮潭頭西部工業園 B2 棟

No.B2, The West Industry Park of Tantou, Songgang Town,
Bao'An District, Shenzhen City, Guangdong 518105, China

Tel: 86-755-27682890-8209

Web: www.KING-CORD.com

E-mail: sales01@kingcord-sz.com

KING-CORD CO., LTD 为 1982 年成立的台资企业。目前主要生产基地在大陆深圳，同时在美国、日本、中东等地设有代理销售通路。

我們的主要生产工厂位于中国深圳，并在美国、欧洲、台湾、日本和中东地区设有销售网点。作为一家全球制造商，我们获得了全球 31 个国家及地区的安全机构认证，并通过了 ISO 9001 和 ISO 14001 标准认证。我们的产品完全符合最新版本的 RoHS 和 REACH 标准，并且是 SONY 的认证绿色合作伙伴。

深圳金信诺高新技术股份有限公司

展位号：2370

Kingsignal Technology Co., Ltd.

深圳市南山区沙河西路 1819 号深圳湾科技生态园 10 栋 B 座 26 楼

Tel: 86-755-86319150

Web: http://www.kingsignal.cn/

E-mail: sales.core@kingsignal.com

金信诺——信号联接技术创新者，成立于 2002 年 4 月 2 日，是一家集研发、生产和销售于一体的高科技民营上市公司（股票代码：300252.SZ）。公司在国内外建立了广东、江西、江苏、军民融合四大国内生产基地及美国、印度、巴西、泰国等海外集成中心，并在全球布局了金信诺在全球布局了以 5G 研究所、PCB 研究所、线缆研究所、连接器研究所、电磁与信号系统研究所为核心的五大研究所。通过持续创新的核心技术与细分领域的领先优势，专注为全球多行业、多领域的核心客户提供全系列信号互联产品、方案和服务。公司以通信领域为“主航道”，重点布局数据中心、特种科工、卫星互联网等领域。相关核心网产品及 4G、5G 基站、终端产品在国内卫星领域、军工单位、研究所、能源等领域有大规模商用，并在国内外运营商、中小运营商、虚拟运营商都有大规模商用案例。公司持续通过基于“Design In”模式为客户定制下一代前瞻信号互联产品，并结合快速交付和及时响应，形成综合成本最优的差异化竞争力；通过坚持“以客户需求为中心”打造全流程运作体系，持续获得国内外行业领先客户的认可。连接世界·创造价值，金信诺将通过成为“5G 与智能互联行业融合及运营解决方案综合

服务商”和“军民融合领军企业”，最终实现“具有国际标准话语权的信号智能互联一站式解决方案专家”的愿景。

联想集团

展位号：2713-15

Lenovo Group

北京市海淀区西北旺东路 10 号院 1 号楼联想全球总部

Web: www.lenovo.com

联想集团（HKSE: 992）（ADR: LNVGY）是一家年收入 5899 亿人民币的全球化科技巨头，位列《财富》世界 500 强第 153 名，服务遍布全球 180 个市场数以百万计的客户。为实现“智能，为每一个可能”的公司愿景，联想在不断夯实全球个人电脑市场冠军地位的基础上，积极构建从口袋到云端的计算能力，现已拥有包括人工智能赋能、人工智能导向和人工智能优化的终端、基础设施、软件、解决方案和服务在内的完整产品路线图，包括个人电脑、工作站、智能手机、平板电脑等终端产品，数据中心、存储、边缘计算、高性能计算以及软件定义等基础设施产品。这一变革与联想改变世界的创新一起，共同为世界各地的人们成就一个更加包容、值得信赖的智慧未来。联想集团在香港交易所上市（港交所：992）（美国预托证券代号：LNVGY）。欢迎访问联想官方网站 <https://www.lenovo.com>，并关注“联想集团”微博及微信公众号等社交媒体官方账号，获取联想最新动态。

Lenovo Group (HKSE: 992) (ADR: LNVGY) is a global technology giant with an annual revenue of RMB 589.9 billion, ranking 153rd on the Fortune Global 500 list, and serving millions of customers across 180plus markets worldwide.

To deliver its corporate vision of "Intelligence for Every Possibility", Lenovo consolidates its worldleading position in the global PC market while actively building computing capabilities spanning from pocket-sized devices to the cloud.

It has established a fullfledged product roadmap covering AIempowered, AIoriented and AIoptimized endpoints, infrastructure, software, solutions and services. The portfolio includes endpoint offerings such as PCs, workstations, smartphones and tablets, as well as infrastructure products encompassing datacenter systems, storage, edge computing, highperformance computing and softwaredefined technologies. Driven by this transformation together with worldchanging innovations from Lenovo, we are cocreating a more inclusive and trustworthy intelligent future for people around the globe.

Lenovo Group is listed on the Hong Kong Stock Exchange (HKSE: 992) with its American Depositary Receipts traded under ticker symbol LNVGY.

Visit Lenovo's official website at <https://www.lenovo.com>,

and follow official socialmedia accounts including the Weibo and WeChat official accounts of "Lenovo Group" for the latest Lenovo updates.

深圳市联瑞电子有限公司 展位号：1662

Linkreal Co., Ltd.

深圳市龙岗区龙城街道远洋新天地 T10 栋 14 楼
14F T10 Bldg., Sino-Ocean New World, Longcheng Street,
Longgang District, Shenzhen
Tel: 400-058-8108
Web: www.lr-link.com.cn
E-mail: info@lr-link.com

联瑞成立于 2008 年，深耕网卡行业 18 年，是一家专注于以太网网卡、存储扩展卡及各类板卡的专业解决方案提供商，是集研发、生产、销售及服务于一体的国家高新技术企业、专精特新企业。其产品广泛运用于数据中心、云计算、网络安全、物联网、工业自动化、机器视觉、FTTD 和游戏等行业。联瑞专注于为全球客户提供稳定、可靠的数据传输和网络安全的解决方案。公司基于 Intel、Marvell、Broadcom、网迅、沐创等主流芯片方案，自主研发了从 1G 到 400G 的多速率、多端口、多接口板卡。覆盖了 PCIe、OCP、M.2、NVMe、SAS、SATA、FPGA 及串并口等系列规格、结合铜缆及光纤等不同通信介质。Linkreal Co., Ltd., founded in 2008, has been deeply involved in the NIC industry for 18 years, is a professional solution supplier focusing on Ethernet network cards, expansion cards and other cards. And it is a national high-tech enterprise and sophisticated enterprise of R&D, production, sales and service. The products are widely used in data center, cloud computing, cyber security, IoT, industrial automation, machine vision, FTTD, Gaming and other fields.

LR-LINK has always been committed to providing stable and reliable solutions to global customers. Based on the solutions of mainstream chips such as Intel, Marvell, Broadcom, Net-swift, and Mucse, the company has independently developed multi-rate, multi-port, and multi-interface boards ranging from 1G to 400G. These boards cover a series of specifications including PCIe, OCP, M.2, NVMe, SAS, SATA, FPGA, serial and parallel ports. Combined with different communication media such as copper and optical fibers, the company has a full range of over 500 products with complete specifications and stable operation.

临舟（宁波）科技有限公司 展位号：4021

LINZHOU

浙江省余姚市中意宁波生态园兴业路 57 号
No. 57 Xingye Road, Zhongyi Ningbo Ecological Park, Yuyao City,
Zhejiang Province, China
E-mail: lipeiqi@linzhoutech.onaliyun.com

临舟（宁波）科技有限公司（简称“临舟科技”）是基于北京航空航天大学与浙江省和宁波市开展战略合作背景下设立的高新技术企业。公司主要从事先进浮空器和无人飞行器研制、生产和服务，2023 年获评浙江省科技型中小企业、浙江省创新型示范中小企业，2024 年获批共建浙江省先进无人系统重点实验室，2024 年获评工信部科技进步一等奖，2025 年入选国家级“专精特新”中小企业。公司建有 130 余亩的临空飞行器产业园，已具备大型无人飞艇、中小型无人机批产能力，并构建了自主可控产业链。

Linzhou (Ningbo) Technology Co., Ltd. (hereinafter referred to as "Linzhou Technology") is a high-tech enterprise established under the framework of strategic cooperation between BUAA University, Zhejiang Provincial Government and Ningbo Municipal Government.

The company specializes in the research, development, manufacturing and technical services of advanced aerostats and unmanned aerial vehicles (UAVs). It was recognized as a Science & Technology Small and Medium-sized Enterprise and an Innovative Model Small and Medium-sized Enterprise of Zhejiang Province in 2023. In 2024, the company was approved to co-build Zhejiang Key Laboratory of Advanced Unmanned Systems and won the First Prize of the Science and Technology Progress Award issued by the Ministry of Industry and Information Technology of China. In 2025, it was listed as a national-level "Specialized, Refined, Unique and Innovative" Small and Medium-sized Enterprise.

Covering a land area of over 130 mu, the company's Near-Space Aircraft Industrial Park has been put into operation. The park supports mass production of large unmanned airships as well as small and medium-sized UAVs, and the company has built an independently controllable industrial chain.

凌雄技术（深圳）有限公司 展位号：1672

LX Technology (Shenzhen) Co., Ltd.

深圳市福田区梅林街道孖岭社区凯丰路 10 号翠林大厦 5&6 层 5F,
Cuilin Mansion, No.10 Kaifeng Road, Mailing Community, Meilin
Subdistrict, Futian District, Shenzhen
Tel: 86-13682422255
Web: www.bearrental.com

E-mail: zhangyapeng@lxrental.com

凌雄技术（深圳）有限公司（品牌“小熊U租”）成立于2004年，是中国最大的企业级DaaS（设备即服务）供应商，2022年于香港联交所主板上市（02436.HK），2025年营收约24亿元，稳居行业第一。公司提供IT设备回收、租赁、运维及管理SaaS全栈式服务，帮助企业从“购买设备”转向“购买服务”，已累计服务数万家企业。获评国家级专精特新“小巨人”、国家高新技术企业、国家中小企业公共服务示范平台等。

LX Technology (Shenzhen) Co., Ltd. (brand: "BearU"), founded in 2004, is China's largest enterprise DaaS (Device-as-a-Service) provider. Listed on HKEX (02436.HK) in 2022, it achieved ~¥2.4B revenue in 2025, leading the industry. The company offers IT equipment recycling, leasing, maintenance, and management SaaS, enabling enterprises to shift from purchasing to subscribing to equipment. It has served tens of thousands of enterprises and holds certifications including National SRDI "Little Giant" and National High-Tech Enterprise.

卓豪（中国）技术有限公司

展位号：2721

ManageEngine

北京市海淀区后屯路28号院1号楼3层317室（东升地区）
3F, KPHZ International Technology Transfer Center, No.28,
Houtun Road, HaiDian District, Beijing, China

Tel: 86-10-82637815

Web: <https://www.manageengine.cn/>

E-mail: liuyaxi@zohocorp.com.cn

Zoho Corp 于1996年成立，总部位于新加坡，至今已稳定发展30年。ManageEngine 卓豪是 Zoho Corp 旗下IT管理解决方案品牌，致力于为企业提供全面、易用的IT运维管理解决方案，涵盖网络监控、应用管理、流量分析、日志安全审计、统一终端管理、IT服务管理、资产管理、存储网络管理、域控管理等多个方面，全面助力管理企业的IT业务。

ManageEngine 卓豪软件产品经过30年的迭代研发和应用，其稳定性和易用性在行业内也获得了高度的评价，连续多年入选Gartner魔力象限、ITIL全流程的粉象认证（Pink Elephant），ManageEngine 卓豪在国际市场也多次被评价为性价比最高的IT管理软件品牌，同时具备管理范围广、深度分析、易用性高等显著特点。

世界500强企业超过70%都在使用ManageEngine卓豪产品；30年里卓豪坚持以技术为导向，以解决用户需求为出发点。在各个行业经验积累，反复迭代产品升级，优化使用场景，将新技术，新方向逐渐融入到产品中，真正做到简化用户的IT运维管理工作。

ManageEngine is a division of Zoho Corporation and a leading provider of IT management solutions for organizations across the world. With a powerful, flexible, and AI-powered digital enterprise management platform, we help businesses get their work done from anywhere and everywhere—better, safer, and faster.

ManageEngine offers a comprehensive IT operations management solution that includes IT service management, IT security management, Unified endpoint management, Identity and access management, IT operations management, and advanced IT analytics. At the operational level, it has more than 65 standalone products designed for specific operators. Functionally, through the coordinated operation of multiple products such as ManageEngine ServiceDesk Plus for unified service management, Log360 for unified SIEM and SOAR solutions, and Endpoint Central for unified endpoint management and security, it achieves more streamlined and automated operations. Additionally, leveraging artificial intelligence, it can provide over 40 functions and scenarios including grammar correction, translation, parsing, language detection, voice assistance, and keyword extraction.

Over 70% of Fortune 500 companies use ManageEngine. Throughout its 30 years of steady development, it has continuously focused on the operations industry, starting from addressing user needs and consistently delivering cutting-edge IT technology to create greater value for users. To learn more, visit www.manageengine.cn

联发科技股份有限公司

展位号：4035

MediaTek Inc.

中国台湾新竹科学园区笃行一路1号

No.1, Dusing 1st Rd., Hsinchu Science Park, Hsinchu City 300,
Taiwan, China

Web: Tel: 886-3-567-0766

E-mail: <https://www.mediatek.com/zh-cn/>

MediaTek 联发科技股份有限公司 (TWSE:2454) 是全球第五大无晶圆半导体公司，在移动终端、智能家居、无线连接和物联网产品等市场位居前沿地位。MediaTek 核心技术每年惠及全球20%的家庭，并赋能全球近三分之一的智能手机，高效驱动超过20亿台终端。

MediaTek 以更智能的技术，帮助用户拓展视野、实现目标。我们与全球一线品牌携手合作，让卓越科技触手可及。

Powering the brands you love across 2 billion+ devices a year.

MediaTek Incorporated (TWSE: 2454) is the world's fifth largest global fabless semiconductor company. We are market leaders in developing innovative systems-on-chip (SoC) for mobile device, home entertainment, connectivity and IoT (Internet of Things) products. Ultimately, we power more than 2 billion devices a year –supporting productivity in 20 percent of homes and nearly 1 of every 3 mobile phones globally. MediaTek equips people to expand their horizons and achieve their goals through smarter technologies. We work with the global brands you love to make our great technology accessible to everyone.

广州金升阳科技有限公司

展位号: 2357

MORNSUN

Guangzhou Science & Technology Co., Ltd.

广州市黄埔区南云四路 8 号

Tel: 86-20-38601850

Web: <https://www.mornsun.cn/>

E-mail: Market320@mornsun.cn

广州金升阳科技有限公司，国家高新技术企业，成立于 1998 年，是一家集研发、生产、销售于一体的服务全球的电源解决方案提供商，先后荣获国家级制造业单项冠军企业（第九批，广州市黄埔区唯一入选企业）、国家重点“小巨人”企业、国家级专精特新“小巨人”企业（2022 年起）等多项国家级权威认证。公司已连续十年荣登广东省制造业 500 强，排名持续稳步提升。公司自主创立“MORNSUN”品牌，商标已在全球 50 多个国家与地区注册并已有 70 + 全球渠道，致力于为工控、通信、电力、轨交、半导体、仪器仪表等领域提供一站式电源解决方案，帮助客户提供“无忧电源”。

Guangzhou Mornsun Technology Co., Ltd. is a national high-tech enterprise founded in 1998, integrating R&D, production, and sales as a globally serving power-solution provider. The company has been honored with multiple national-level certifications, including the National Manufacturing Champion Enterprise (the ninth batch, the only selected enterprise in Huangpu District, Guangzhou), the National Key "Little Giant" Enterprise, and the National Specialized and Sophisticated "Little Giant" Enterprise (since 2022). It has been listed among the Top 500 Manufacturing Enterprises in Guangdong Province for ten consecutive years, with steadily improving rankings.

The company has independently established the "MORNSUN"

brand, with its trademark registered in more than 50 countries and regions worldwide and over 70 global distribution channels. Mornsun is committed to providing one-stop power solutions for industrial automation, communications, electric power, rail transit, semiconductors, instrumentation, and other fields, helping customers improve production and energy efficiency while reducing adverse environmental impact, and delivering "worry-free power" to its customers.

南京亚派科技股份有限公司

展位号: 2742

Nanjing Apaitek Science & Technology Co., Ltd.

江苏省南京市江北新区新科四路 4-8 号

No. 4-8, Xinke 4th Road, Jiangbei New Area, Nanjing, Jiangsu Province, China

Tel: 86-25-84179379

E-mail: 985720001@qq.com

南京亚派科技股份有限公司简称“亚派科技”，公司自 2004 年成立以来，经过多年的积累已经形成了研发、生产、销售及售后服务于一体的，专注于电气安全，电能质量及节能解决方案的专业公司，产品覆盖了“智能配电系统”、“低压电器”、“电能质量”、“再生制动能量回馈”、“智能家居”、“运维平台”、“空调节能”等，主要应用集中在“轨道交通节能”、“建筑配电安全及能效管理”、“电力系统智能配网综合运维”、“医院机电安全与节能运维”等领域，积累了轨道、商业地产、住宅、医疗卫生、国家电网等数千个客户。公司坚持对用电安全与节能技术的聚焦、核心产品的研发及技术转化，长期与国内外顶级高校及科研机构合作，获得了百余项国家专利技术和软件著作权，建立了省市级认证的企业及工程技术中心，并参与了多项国家标准与行业标准的制定。

Nanjing Apaitek Science & Technology Co., Ltd. (hereinafter referred to as "Apaitek"), since its establishment in 2004, has built comprehensive capabilities integrating R&D, production, sales and after-sales service. As a specialized enterprise focusing on electrical safety, power quality and energy-saving solutions, its product portfolio covers Intelligent Power Distribution Systems, Low-Voltage Electrical Apparatus, Power Quality Products, Regenerative Braking Energy Feedback Systems, Smart Home Solutions, Operation & Maintenance Platforms, and Air-Conditioning Energy-Saving Systems.

Its core application scenarios include energy saving for rail transit, power distribution safety and energy-efficiency management for buildings, comprehensive operation and maintenance of smart distribution networks in power systems, as well as electromechanical safety and energy-saving operation for hospitals. The company has served thousands of clients

across rail transit, commercial real estate, residential property, healthcare, State Grid and other sectors.

The company keeps focusing on power-use safety and energy-saving technologies, core product R&D and technology commercialization. Through long-term cooperation with top domestic and overseas universities and research institutions, it has obtained over a hundred national patents and software copyrights. It has also established provincially and municipally certified enterprise-level and engineering-technology centers, and participated in formulating multiple national and industrial standards.

南京捷希科技股份有限公司

展位号: 1663

Nanjing Jiexi Technologies Co., Ltd

南京市栖霞区兴和路 12 号

No.12 Xinghe Road, Qixia District, Nanjing 210038, China

Tel: 86-25-86474400 (01, 02, 03)

Web: <https://www.topyoung.com.cn/>

E-mail: jovan.zheng@topyoung.com.cn

南京捷希科技股份有限公司, 公司成立于 2003 年, 总部位于南京经济技术开发区。为全球的主设备商、运营商、移动终端商、智能家电设计和制造商、无人机设计制造和应用商、芯片设计和制造商、相控阵天线设计和制造商、检验检测机构、高校及军工院所等提供一站式射频性能测试、互联互通测试、天线测试、低空应用、信息安全管控等解决方案和服务。

捷希科技是国家级专精特新小巨人企业、国家科技型中小企业和南京市独角兽瞪羚优秀企业; 公司在斯德哥尔摩和香港设有全资子公司, 在东莞设有研发基地, 在北美签约有合作伙伴。

Since 2003, Jie Xi Co. has provided RF conformance, end-to-end performance, and array antenna test solutions to major communications and electronics companies worldwide. Jie Xi Co. also delivers dedicated solutions for C-UAV applications and UAV-based spectrum testing, including spectrum analysis, DT, and CQT testing etc.

Headquartered in the Nanjing Economic and Technological Development Zone, Jie Xi Co. has established a global presence across Europe, Asia, North America, and other regions.

瞬态物理全国重点实验室

展位号: 1232

National Key Laboratory of Transient Physics

江苏省南京市孝陵卫 200 号南京理工大学 80 栋重点实验室

National Key Laboratory of Transient Physics, Building 80, Nanjing University of Science and Technology, No. 200 Xiaolingwei, Nanjing, Jiangsu Province, China

Tel: 86-25-84315938

Web: <https://zdsys.njust.edu.cn/>

E-mail: Zhangfeiwang@njust.edu.cn

瞬态物理全国重点实验室是 1991 年原国防科工委在全国首批批准立项建设的两个国家级重点实验室之一, 1995 年批准正式投入运行、2024 年顺利通过重组, 获批全国重点实验室。在面向我国装备发展重大亟需, 形成了“一室两部三基地”的发展格局, 是基于“兵器科学与技术” A+ 双一流学科、国家重点学科上的从事理论与实验研究的基础研究唯一平台。经过三十余年的建设运行和发展, 实验室已形成了由多名院士领衔、长江学者 / 杰青 / 卓青 / 首席等领军、青拔 / 青长 / 优青等为骨干、青年科学家和技术人员为支撑的具有国内 / 国际重要影响力的科技创新团队, 获得了多项国家级 / 省部级荣誉, 为兵器 / 航空 / 航天 / 船舶等多个领域输送优秀的专业人才。

National Key Laboratory of Transient Physics was one of the first two national-level key laboratories approved for establishment nationwide by the former Commission of Science, Technology and Industry for National Defense (COSTIND) in 1991. It was officially commissioned in 1995 and successfully completed its restructuring in 2024, when it was approved as a National Key Laboratory. Serving urgent national needs in equipment development, the laboratory has established an organizational framework comprising one central laboratory, two branches, and three test bases. Underpinned by Armament Science and Technology—an A+-rated Double First-Class discipline and a National Key Discipline—it is the only fundamental research platform of its kind dedicated to both theoretical and experimental research. Over more than three decades of development and operation, the laboratory has built a scientific and technological innovation team with significant national and international influence. The team is headed by members of the Chinese academies and led by Changjiang Scholars, recipients of major national talent awards, and chief scientists, with accomplished young scholars serving as its core members and young scientists and technical professionals providing essential support. The laboratory has received numerous honors at the

national, provincial, and ministerial levels and has cultivated outstanding professionals for the ordnance, aviation, aerospace, shipbuilding, and other defense-related sectors.

珠海星云智联科技有限公司**展位号: 1670****NebulaMatrix Technology Ltd.**

广东省深圳市福田区凯丰路 10 号国际金融中心 1401-1405 室

E-mail: sales@nebula-matrix.com

星云智联专注于数据中心通信互联架构、智能网卡芯片和 DPU 解决方案的研发, 致力于人工智能基础设施的技术创新和开放生态的构建。

NebulaMatrix is dedicated to the research and development of data center communication interconnect architectures, smart NIC chips, and DPU solutions, with a strong commitment to technological innovation in AI infrastructure and the building of an open ecosystem.

上海迅时通信设备有限公司**展位号: 4608****New Rock Technologies**

上海市徐汇区平福路 188 号漕河泾聚鑫园 1 号楼 5 楼 B 座

5/F Block B, Building 1, No.188 Pingfu Road, Xuhui District, Shanghai 200231, China

Tel: 86-21-61202700

Web: <https://www.newrocktech.com/cn/>

E-mail: marketing@newrocktech.com

迅时通信成立于 2003 年, 深耕智慧通信与云服务数字化领域, 是国内领先的 AI + 智慧通信解决方案服务商。公司秉持“创新、标准、服务、实效”核心价值观, 以融合通信为底座、AI 智能为引擎、信创安全为基石, 业务覆盖全球近百个国家。

公司以 NewLync 2.0 AI + 平台为核心, 构建“通信连接 + 数据治理 + 行业智能体 + 本地算力”一体化能力体系, 将传统通信从“成本中心”升级为驱动业务增长、辅助管理决策、实现行动闭环的价值中心。

面向政企、金融、政法公安、酒店、轨交、能源电力等高安全与高合规行业, 迅时通信提供覆盖融合通信平台、智能语音网关、AI 智能终端、行业应用软件、量子保密通信及配套工具的全栈产品与解决。

Founded in 2003, XUNSHI Communications has long focused on intelligent communication and digital cloud services. Adhering

to the core values of “Innovation, Standardization, Service and Practical Results”, we take converged communication as the foundation, AI intelligence as the driving engine, and information technology innovation security as the cornerstone. We persist in independent R&D and global layout, with business presence across nearly 100 countries worldwide, ranking among the world's leading providers of AI-powered intelligent communication solutions.

Centered on the NewLync 2.0 AI+ Platform, we build an integrated capability system covering communication connectivity, data governance, industry AI agents and local computing power. Our solutions transform traditional communication systems from cost centers into value hubs that boost business growth, support management decision-making and form closed-loop operation workflows.

We serve government, enterprises, finance, judicial and public security, rail transit, energy & power, hospitality and other industries with strict security and compliance requirements. Our full-stack products and solutions include converged communication platforms, intelligent voice gateways, AI smart terminals, industrial application software, quantum secure communication products and supporting tools, empowering customers to achieve comprehensive upgrading from digital collaboration to intelligent operation.

宁波兴达卫视电子有限公司**展位号: 3360****NINGBO XINGDA SATELLITE TV ELECTRONIC CO., LTD**

浙江省宁波市鄞州姜山镇茅山工业区

Maoshan Industrial Zone, Yinzhou District, Ningbo, China

Tel: 86-574-88466355

Web: www.xdws.com

E-mail: ningbo@xdws.com

宁波兴达卫视电子有限公司位于中国东部著名港口城市 - 宁波, 濒临沿海同三高速公路出口 1 公里, 距宁波机场仅 15 分钟车程, 地理位置非常优越。

公司创立于 1989 年, 是国内铝压铸行业中规模较大, 且极具竞争力的企业。旗下拥有员工 300 多位, 厂区占地面积 2 万多平方米, 环境优美、整洁! 拥有 125 吨至 1000 吨不同吨位的铝压铸机近 20 台。主要产品有: 有线电视外壳、4G 直放站外壳、等各类铝压铸产品。

公司集设计、开模、生产加工和安装检测于一体, 从加工最初的原材料铝锭开始做起, 到成品出炉, 每道程序都经过严格的评估

与控制，以生产出稳定优质的产品，销往世界各地。

Ningbo Xingda Satellite TV Electronic Co. Ltd is located in a major port city in the Eastern China—Ningbo, Ideally located only 1km close to the exit of expressway and 15 minutes from the Ningbo international airport.

So it takes up a remarkable geographical location.

Xingda was founded in 1989, it covers an area of 20000 square meters with Green and Clean quality working environment, and it has positive, united and stable work force of over 300 staffs.

There're nearly 20 pcs aluminium die casting machines from 125Ton to 1000 Ton. The primary products are: Aluminium Auto Parts, CATV housings, (it including: Amplifier Housings, Optical Receiver Housings, Optical Workstation Housings), 3G Repeater Housings, Taps & Splitter Housings, C-band & Ku-band Housings. We also manufacture TV Mounts and other various kinds of aluminum die casting products.

广州龙辉电子科技有限公司

展位号: C210

NTK (GZ) TECHNOLOGIES INC.

广东省广州市增城区新塘镇南安村桥头山路 7 号

No.7, Qiaotoushan Road, Nan'an Village, Xintang Town, Zengcheng District, Guangzhou, Guangdong, P.R.China

Tel: 86-20-82707168

Web: www.ntkltd.com

E-mail: enquiry@ntkltd.com

龙辉集团 (NTK) 于 1988 年成立，总部位于香港，广州集国内总部与大型生产基地于一体，在广州、华中、中国台湾配置技术研发及产品开发团队，在中国台湾、北美设有驻外办事处，打造两岸联动、全球覆盖的服务布局。

公司聚焦高效散热解决方案，拥有完善的研发、生产、技术服务体系。

面向全球数百家客户提供标准品、深度 ODM 定制服务，按需定制散热产品并输出专业技术建议，长期合作各领域多家世界 500 强标杆企业。

输出专业技术建议，长期合作各领域多家世界 500 强标杆企业。

Founded in 1988 and headquartered in Hong Kong, NTK has evolved from a specialized component manufacturer into a fully integrated one-stop-service provider across the thermal management industry.

NTK operates a fully integrated manufacturing operations base in Guangzhou city of China, a 90-minute trip from Hong Kong International Airport. To deliver responsive, high-quality services to our global customers, we have established multi-functional

offices combining FAE and sales capabilities across mainland China (Shenzhen, Wuhan, Jinan) and Taipei, and overseas in Canada.

As a reliable long-term partner to the global top-tier enterprises, NTK delivers highly customized, application-specific solutions and products in both liquid cooling and air cooling technologies. NTK provides our customers with a diverse product portfolio including liquid cooling cold plate and CDU, All-In-One liquid cooler, air cooling module in structure of 3D-VC, VC+heatpipe and DC-fan heatsink.

深圳市欧深特信息技术有限公司

展位号: 2730

Ousent Technologies Co., Ltd

深圳市南山区西丽镇留仙洞工业区顺和达厂区第一栋第三层西

2/F West, A1, Shunheda Industrial Park, Nanshan District, Shenzhen 518055, GD, China.

Tel: 86-755-23148593

Web: www.ousent.com

E-mail: sales@ousent.com

深圳市欧深特信息技术有限公司，国家高新技术企业，专精特新企业。

成立于 2003 年，20 年来一直专注于光器件和光模块设计、封装、测试，提供 155M-800G 全系列 SFP、SFP+、QSFP28 光模块及 10G-400G AOC、DAC 线缆，产品广泛用于电信、光纤通道、数据通信。

欧深特拥有自主垂直的一体化生产能力，可实现高可靠、高性价比、大批量稳定交付，为全球客户提供卓越的 ODM、OEM 服务。

A National High-Tech Enterprise and Specialized, Refined, Differential and Innovative Enterprise.

Founded in 2003, the company has focused on the design, packaging and testing of optical devices and optical modules for 20 years. It offers a full range of 155M-800G SFP, SFP+, QSFP28 optical modules as well as 10G-400G AOC and DAC cables. Its products are widely applied in telecommunications, Fibre Channel and data communications.

Equipped with self-owned vertically integrated manufacturing capacity, Oushente ensures reliable, cost-effective and high-volume stable delivery, and provides outstanding ODM and OEM services for customers worldwide.

锐西科技（北京）有限公司**展位号：C223****RACETEC Technology (Beijing) Co., Ltd.**

北京市海淀区北三环西路 25 号 2 号楼五层 508 室

Room 508, 5th Floor, Building 2, No. 25 North 3rd Ring West Road, Haidian District, Beijing, China

Tel: 400-108-8866

Web: www.racetec.cnE-mail: market@racetec.cn

锐西科技是一家以“鸿蒙为基、AI 为魂、安全为盾”为战略核心的高科技企业。公司深耕开源鸿蒙与 AI 融合创新，自主研发沉思 OS、RACEMIND 核心大模型及 CAPMIND 垂域大模型，打造“硬件-系统-平台-应用”全栈技术闭环，为智慧政务、智慧交通、智慧医疗、智慧教育等行业提供智能解决方案。基于 OpenHarmony 生态，公司构建了涵盖智能硬件、物联网平台与行业解决方案的产品矩阵，并通过应用赋能与硬件赋能双路径，与合作伙伴共建应用场景共创生态。公司同步提供以零信任架构为核心的数字安全服务，形成“智能+安全”双轮驱动体系，已获评专精特新企业、高新技术企业，拥有 70 余项知识产权及全国服务网络。

RACETEC Technology (Beijing) Co., Ltd. is a high-tech enterprise with "OpenHarmony as the bedrock, AI as the soul, and cybersecurity as the shield" at its strategic core. The company specializes in the convergence of OpenHarmony and AI. It has independently developed RUMINATE OS, the RACEMIND General-Purpose Foundation Model, and the CAPMIND Vertical Large Model. It has built a full-stack technology loop spanning hardware, operating system, platform, and application, delivering intelligent solutions for smart governance, smart transportation, smart healthcare, smart education, and work safety. Building on the OpenHarmony ecosystem, it has built a product matrix spanning smart hardware, IoT platforms, and industry solutions. Through dual pathways of application and hardware enablement, it works with partners to co-create industry use cases within a collaborative ecosystem.

RACETEC also provides cybersecurity services built on Zero Trust Architecture, forming a dual-engine framework of AI and cybersecurity. The company has been recognized as a Specialized and Sophisticated Enterprise (SRDI) and a National High-Tech Enterprise, holds over 70 intellectual property rights, and maintains a nationwide service network.

世强硬创平台**展位号：2371****SEKORM**

深圳市坂田街道天安云谷一期 3 栋 A 座 23 楼

Tel: 954668

Web: www.sekorm.comE-mail: service@sekorm.com

世强硬创是硬科技研发采购首选平台，获 1500+ 全球原厂授权，服务 10 万+ 企业。紧抓通信与 AI 融合趋势，重点布局 6G 通信、AI 光模块等前沿领域，提供通信、IC、元件、电机、材料的选型、方案、量产一站式服务。AI 赋能，助力 10 万企业与百万工程师高效创新，加速产品从研发到上市。

上海中器无量量子科技有限公司**展位号：2713-4****Shanghai Zhongqi Wuliang Quantum Technology Co., Ltd.**

上海市嘉定区塔秀路 26 号保利国际广场 1004 室

Room 1004, Poly International Plaza, No. 26 Taxi Road, Jiading District, Shanghai

Web: <https://zqwl-quantum.com/>E-mail: zhongqi.info@sinoquantum.com

中器无量成立于 2025 年，专注于面向规模化的容错量子计算机及硬件研发、量子算法开发及行业解决方案落地。获得国家及上海市多个重大战略项目支持，并与中国科学院建立了深度技术合作关系，依托国家级工程化平台推进技术落地。

团队汇聚了来自清华大学、北京大学、中国科学技术大学、加州理工学院、麻省理工学院、哈佛大学、加州大学伯克利分校、斯坦福大学等全球顶尖学术机构的科研与工程人才，具备从物理底层到系统集成的全链条科研能力。核心成员曾参与全球最大规模的中性原子量子处理器研发。

中器无量致力于推动量子计算在生物医药、新材料、能源电力、金融、人工智能等领域的技术革新与产业升级，加速量子计算在关键场景的商业价值验证，共建量子计算产业生态。

深圳市遨游通讯设备有限公司**展位号：2868****Shenzhen AORO Communication Equipment Co., Ltd**

深圳市龙华区福城街道鸿荣源·鸿创科技中心 B 区 2 栋 6 楼

6th Floor, Building 2, Zone B, Hongrongyuan · Hongchuang Science and Technology Center, Fucheng Sub-district, Longhua District, Shenzhen

Tel: 86-755-83280316
Web: www.aoro.com.cn
E-mail: 2069867338@qq.com

深圳市遨游通讯设备有限公司是国家级专精特新小巨人企业、国家级高新技术企业、广东知名品牌、深圳知名品牌、湾区知名品牌，公司聚焦前沿技术，专注于危险作业场景、应急救援场景、特种行业定制，是“危、急、特”场景智能设备及解决方案服务商。为了践行“让世界更安全、更高效、更智能”的使命，遨游通讯以“遨游智能，智在遨游”为愿景，以“以本立、以谦合、以勤胜”为价值观，自主研发九重防爆标准、多模稳控系统和全景前瞻架构，先后荣获 128 项国家标准认证、75 项国家专利技术、30 类行业用户验证，12 项软件著作权，3 项作品著作权。

Shenzhen AORO Communication Equipment Co., Ltd. is a nationally recognized high-tech enterprise, a specialized and innovative SME, a national-level technology-based SME, and a well-known brand in both Shenzhen and the Greater Bay Area. The company focuses on cutting-edge technologies and is dedicated to serving dangerous operations, emergency rescue scenarios, and customized solutions for specialized industries.

To fulfill the mission of "making the world safer, more efficient, and more intelligent," AORO adheres to the vision of "AORO Intelligence, Intelligence in AORO" and upholds the core values of "to stand by true heart, to cooperation by modesty, to win by diligence". AORO has independently developed the Nine-Level Explosion-Proof Standard, Multi-Mode Stability Control System, and Panoramic Forward-Looking Architecture. The company has been honored with 128 national standard certifications, 72 national patent technologies, 30 categories of industry user validation, 12 software copyrights, and 3 work copyrights. It has also participated in drafting and formulating the national standard Requirements for Movable Asset Supervision Integrated Platform System Based on IoT and Sensor Network Technology, the group standards Group Standard for Nine-Level Explosion-Proof Technology Application and Technical Specifications for Multi-Mode Stability Control Emergency Communication Equipment, as well as three enterprise standards. The project "Research and Application of Beidou High-Precision Full-Domain Communication Intelligent Terminal" has been recognized by the Ministry of Industry and Information Technology as a scientific and technological achievement.

深圳第一线通信有限公司 展位号: C417

Shenzhen Diyixian Communication Company Limited

北京市朝阳区酒仙桥东路 10 号世纪互联

No.10, Jiuxianqiao East Road, Chaoyang District, Beijing, PRC

Tel: 86-19271035519

Web: <https://www.dyxnet.com/cn/>

E-mail: qiang.zhang@dyxnet.com

第一线 DYXnet 始创于 1999 年，定位于全球一站式 AI+ 云网安服务提供商，同时为世纪互联（Nasdaq: VNET）旗下全资子公司。深耕外资企业国内落地服务近三十年，服务客户涵盖麦当劳、EVISU、SEKO 等众多知名国际头部企业。公司主营 SD-WAN、MPLS、AI 智算专线、云连接等企业网络互联服务与 SASE 安全防护服务，并依托自主搭建的 NOC 网络运维中心与 SOC 安全运营中心，为全网业务提供全天候专业网络调度与安全运维保障。围绕企业需求，第一线深度联动公有云、人工智能、网络安全等行业生态合作伙伴，为企业定制一站式解决方案，全方位助力各类数字化业务场景实现高效、稳定、安全互联互通。

紧贴企业全球化发展趋势与实际业务需求，第一线 DYXnet 持续完善全球服务网络布局，现已搭建 200 + POP 节点，与 400+ 电信运营商互联，服务覆盖全球 700 + 城市，涵盖中国大陆、中国香港、中国台湾、东南亚、中东、欧美等重点区域。

DYXnet, founded in 1999, is a global one-stop AI+ Cloud-Network-Cybersecurity service provider and a wholly-owned subsidiary of VNET Group, Inc. (NASDAQ: VNET). With nearly 30 years of deep expertise in supporting foreign enterprises' operations in China, DYXnet serves numerous renowned international leading companies, including McDonald's, EVISU, SEKO, and many others.

The company specializes in enterprise networking services such as SD-WAN, MPLS, AI Intelligent Computing Dedicated Lines, and Cloud Connectivity, as well as SASE security protection services. Backed by its self-built NOC (Network Operations Center) and SOC (Security Operations Center), DYXnet provides 24/7 professional network scheduling and cybersecurity operations support for its entire network.

Focusing on enterprise needs, DYXnet deeply collaborates with ecosystem partners in public cloud, artificial intelligence, and cybersecurity to deliver customized one-stop solutions.

This enables businesses to achieve efficient, stable, and secure interconnection across various digital scenarios.

Aligning with enterprises' globalization trends and actual business requirements, DYXnet continues to expand its global service network. It has established 200+ PoPs, interconnected with 400+ business partners worldwide, and now provides coverage across 700+ cities worldwide, with a strong presence

in Mainland China, Hong Kong, Taiwan, Southeast Asia, the Middle East, Europe, and the Americas.

深圳市万里眼技术有限公司 **展位号: 2746**
Shenzhen Longsight Technologies Co., Ltd.
 广东省深圳市龙岗区平湖街道平龙西路 753 号
 Tel: 86-400-003-4900
 Web: www.longsighttech.com
 E-mail: sales@longsighttech.com

深圳市万里眼技术有限公司致力于高端电子测量仪器产品的研发和制造, 产品覆盖时域、频域及数字网络域核心测量仪器, 销售与服务网络遍布全国主要城市。AI 智算、电子通信、智能终端、智能汽车、先进制造、半导体、卫星通信、计量检测及教育科研等众多领域提供优质的测试解决方案, 是客户在技术创新和高质量发展的可靠合作伙伴!

Shenzhen Longsight Technologies Co., Ltd. ("Longsight") specializes in R&D, and manufacturing of high-end test and measurement instruments. The company delivers core measurement solutions across three specialized domains: Time-Domain, Frequency-Domain, and Digital Network-Domain.

Backed by a comprehensive sales and service network across major domestic cities, we serve industries including AI-enabled intelligent computing, telecommunications, smart terminals, smart vehicles, advanced manufacturing, semiconductors, satellite communications, metrology, and academic & scientific research. Longsight is a trusted partner for customers pursuing technological innovation, efficiency improvement, and high-quality development.

深圳市乐唯科技开发有限公司 **展位号: 1135**
Shenzhen Loovee Technology & Development Co., Ltd.
 深圳市南山区粤海街道滨海社区高新南十道 81、83、85 号深圳
 市软件产业基地 1 栋 405
 Room 405, Software Industry Base 1A, No.81&83&85, Gaixin
 South Ten Road, Binhai Community, Yuehai Street, Nanshan
 District, Shenzhen, China
 Tel: 86-755-88363681
 Web: <https://www.loovee.com/>
 E-mail: bubbot@loovee.com

深圳市乐唯科技开发有限公司成立 2011 年, 是香港上市公司道和环球旗下企业, 专注于 AI 智能硬件与 IP 数字化产品研发及产业化落地。

乐唯科技提供一站式 AI 玩具解决方案。从自研 Bao-ao IP 系列、NFC AI 盲盒、《熊猫计划》电影 IP AI 产品, 到产品出海, 乐唯在不到一年内高效落地 15 款 AI 玩具。

公司不仅拥有自主品牌“巴博智能”, 更与“荣耀”合作推出联名产品, 并为“澳门文旅局”等机构提供文旅 IP AI 玩具定制服务。乐唯科技具备 AI 玩具全链路 OEM/ODM 服务能力, 可提供全案定制、硬件结构开发、供应链代工等灵活服务模式。

Founded in 2011, LOOVEE is a subsidiary of Hong Kong-listed Daohe Global. The company specializes in the development and commercialization of AI-powered smart hardware and IP-driven products.

LOOVEE provides end-to-end AI toy solutions, from product development to mass production. In less than a year, the company has successfully developed and launched 15 AI toy products, including its proprietary Bao-ao IP series, NFC-enabled AI blind boxes, and AI products based on the film IP Panda Plan. LOOVEE also supports the global expansion of AI toy products.

In addition to its own brand, Bubbot, LOOVEE has collaborated with HONOR on co-branded products and developed customized AI toys for cultural and tourism IPs, including projects for the Macao Government Tourism Office.

With comprehensive OEM/ODM capabilities across the entire AI toy development lifecycle, LOOVEE offers flexible collaboration models ranging from turnkey product development and hardware and structural engineering to supply chain management and contract manufacturing.

深圳市胜景光电科技有限公司 **展位号: 2720**
Shenzhen Shengjing Optoelectronics Technology Co., Ltd.
 深圳市宝安区石岩街道浪心社区塘头大道 208 号恒超工业园厂房 A 栋
 Bld A, 5th Floor, Hengchao Industrial Park, Shiyan Str, Shenzhen 518108, China
 Tel: 86-755-86221195
 Web: <http://www.cnshengjing.com/>
 E-mail: info@cn-shengjing.com

深圳市胜景光电科技有限公司成立 2007 年, 是一家专业从事 LED 照明产品的研发、生产、销售的科技企业。公司产品系列主

要涵盖了商业照明、工业照明和机房照明三大领域。

“胜景”严格按照国际质量控制体系标准进行生产及管理，取得 SGS 国际 ISO9001 质量管理体系认证，拥有与世界先进水平同步的生产设备，产品成功通过国内 CCC 认证、国际 UL, FCC, DLC, TUV, CE, ROHS, SAA, C – TICK, 等多项国际认证及测试。Shenzhen Shengjing Optoelectronics Technology Co., Ltd. was established in 2007 and is a technology-driven company specializing in the R&D, manufacturing, and sales of LED lighting products. Our product portfolio mainly covers three major sectors: commercial lighting, industrial lighting, and data center lighting.

“Shengjing” strictly follows international quality management standards in its production and operations. The company has obtained SGS ISO 9001 Quality Management System Certification and is equipped with advanced production facilities that meet international standards. Our products have successfully passed China CCC certification as well as various international certifications and testing, including UL, FCC, DLC, TÜV, CE, RoHS, SAA, and C-TICK.

深圳市盛维智链科技有限公司

展位号：1665

Shenzhen Shenvin Zlink Technology Co., Ltd

深圳市罗湖区桂园街道人民桥社区宝安南路 1036 号鼎丰大厦 1106

Dingfeng Building, No. 1036, Bao'an South Road, Renminqiao Community, Guiyuan Subdistrict, Luohu District, Shenzhen, Guangdong

Tel: 400-999-9209

E-mail: sv@shenvin.com

盛维智链以「V 盾全链体系」为生态服务内核，构建覆盖数智设备全生命周期的「交付 – 改配 – 回收」综合服务生态。汇聚海内外 200 余名专业人才，依托雄厚的资源和供应链、强大的本土化网点资源、高效的交付能力，为全球机房交付提供全链护航，成为通讯运营商、数据中心、智算中心（AIDC）及云计算综合服务的战略生态合作伙伴。

With the "V-Shield Full-Chain System" at the core of its ecosystem services, Shenvin Zlink has built a comprehensive service ecosystem covering the entire lifecycle of digital and intelligent devices—from "delivery to reconfiguration to recycling." Bringing together more than 200 professionals from China and abroad, the company leverages its robust resources and supply chain, extensive local network of service centers, and efficient delivery capabilities to provide end-to-

end support for global data center deployments, serving as a strategic ecosystem partner for telecommunications carriers, data centers, artificial intelligence data centers (AIDCs), and comprehensive cloud computing service providers.

深圳市欣锐特电子有限公司

展位号：1580

SHENZHEN XINRUITE ELECTRONICS CO., LTD

深圳市龙华大浪石龙仔路美宝和工业园 1 栋西座 5 楼

5th Floor, West Building, Block 1, Meibaohé Industrial Park, Shilongzai Road, Dalang, Longhua, Shenzhen

Web: <http://www.xinrate.com/>

E-mail: tucker@xinrate.com

深圳市欣锐特电子有限公司成立于 2005 年，主要从事机柜温度控制器、湿度控制器，加热器，工业散热风扇，风扇过滤器，机柜节能照明等。是一家集研发、生产、销售、工程定制服务于一体的公司。产品主要应用领域：新能源汽车电池加热 / 隔热、风力发电、高低压电力机柜、快递柜箱防潮、通讯网络机柜恒温恒湿加热系统，户外柜体加热除湿、工控自动化生产设备等领域。本公司拥有雄厚的技术力量、检测设备齐全，并通过 ISO9001 质量管理体系认证；ISO14001 环境管理认证；ISO45001 职业健康安全管理体系；产品通过 CE / UL 国际认证。专业制造温湿度平衡控制系统。

Shenzhen Xinroute Electronics Co., Ltd. was established in 2005. It mainly focuses on cabinet temperature controllers, humidity controllers, heaters, industrial cooling fans, fan filters, and energy-saving cabinet lighting. It's a company that combines R&D, manufacturing, sales, and customized engineering services. The products are mainly used in areas such as heating/insulation for new energy vehicle batteries, wind power generation, high and low voltage power cabinets, moisture protection for express lockers, constant temperature and humidity heating systems for communication network cabinets, outdoor cabinet heating and dehumidification, and industrial automation equipment.

Our company has strong technical capabilities, complete testing equipment, and has passed ISO9001 quality management system certification, ISO14001 environmental management certification, ISO45001 occupational health and safety management system certification. Our products have also passed CE/UL international certification. We specialize in manufacturing temperature and humidity balance control systems.

上海增信电子有限公司

展位号: 1042

Signal Plus

上海市闵行区万源路 2163 号新桥商务中心 B 栋 201 室
Room 201 Building B No 2163 WanYuan Road MinHang District
Shanghai City, China
Tel: 86-18616633501
Web: www.zxsignalplus.com
E-mail: yuzhu@zxsignal.com

上海增信电子专注于全球导航卫星系统(GNSS)天线、物联网(IoT)天线、Wi-Fi 天线及 5G 通信天线设计研发与生产。公司以技术创新为核心驱动力,致力于为全球客户提供高性能、高性价比的无线通信解决方案。

Signal Plus specializes in the design, development, and production of antennas for the Global Navigation Satellite System (GNSS), IoT (Internet of Things), Wi-Fi, and 5G communication. Driven by technological innovation, the company is committed to delivering high-performance, cost-effective wireless communication solutions to global clients.

上海欣诺通信技术股份有限公司

展位号: 2713-1&2

Sino-Telecom Technology Co., Inc.

上海市松江区文翔东路 58 号 11 幢
Building 11, No. 58 East Wenxiang Road, Songjiang District,
Shanghai
Tel: 86-21-67755266
Web: www.sino-telecom.cn
E-mail: sales@sino-telecom.com

上海欣诺通信技术股份有限公司(展位号: 2713-1)是一家聚焦“通信+安全+AI”融合创新的研发型高科技企业,总部位于上海松江,系国家级专精特新“小巨人”及上海市科技小巨人企业。

深耕 ICT 行业二十载,欣诺全面推进传统 CT 向 AICT 战略转型,All in AI, 聚焦 AI 基础设施与大模型本地化部署核心赛道。本届展会,欣诺重点呈现 AI 算力基础设施解决方案: AI 安全护栏为智算应用提供全链路内容安全与合规治理;智算服务器依托全栈自研能力,高效支撑大模型训练与推理。

同时,欣诺创新推出围墙储能(绿墙)+分布式模块化数据中心(DMDC)一体化方案,将储能系统与模块化数据中心有机融合,实现“光-储-算”协同,打造绿色、弹性、快速部署的分布式智算节点,助力运营商及企业客户低碳智算升级。欣诺以硬科技实力,赋能全球 30 余个国家客户的数智未来。

Sino-Telecom Technology Co., Inc. (booth number: 2713-1) is a research and development-oriented high-tech enterprise

focusing on the integrated innovation of "communication + security + AI". Its headquarters is located in Songjiang, Shanghai, and it is recognized as a national-level "little giant" enterprise specializing in precision, specialty, uniqueness, and novelty, as well as a Shanghai Science and Technology Little Giant Enterprise.

With two decades of deep experience in the ICT industry, Sino-Telecom is fully committed to the strategic transformation from traditional CT to AICT, embracing AI and focusing on the core areas of AI infrastructure and large model localization deployment. At this exhibition, Sino-Telecom highlights its AI computing infrastructure solutions: the AI security fence provides full-chain content security and compliance governance for intelligent computing applications; the intelligent computing server, leveraging its full-stack self-developed capabilities, efficiently supports large model training and inference.

Simultaneously, Sino-Telecom Innovation has launched an integrated solution combining fence-based energy storage (Green Wall) with Distributed Modular Data Centers (DMDC).

This seamlessly integrates the energy storage system with the modular data center, achieving synergy between "solar-storage-computing", thereby creating green, resilient, and rapidly deployable distributed intelligent computing nodes. This aids operators and enterprise customers in their low-carbon intelligent computing upgrades. Leveraging its hard technology capabilities, Sino-Telecom empowers customers in over 30 countries worldwide for their digital and intelligent futures.

厦门算能科技股份有限公司

展位号: C419

SOPHGO

厦门火炬高新区软件园曾厝垵北路 9 号兴汇楼 702-01
Room 702-01, Xinghui Building, No.9 Zengcuo'an North Road,
Software Park, Xiamen Torch High-tech Zone
Tel: 86-10-57590723
Web: <https://www.sophgo.com/>
E-mail: sales@sophgo.com

算能专注于 RISC-V、TPU 处理器等通用算力和智算算力产品的研发和推广应用。公司秉持全面开源开放的生态理念,引领智算技术创新,打造覆盖“云、边、端”全场景产品矩阵,在城市运营、智能制造、大模型应用、智能终端等多元场景得到了广泛应用和用户认可。自 2016 年以来,旗下品牌算丰 SOPHON 系列产品已完成多次迭代,每代产品相较于前代产品均实现了能耗比倍数级

提升。在 RISC-V 领域，算力备受关注，稳居行业领先地位。

SOPHGO specializes in the R&D and promotion of general-purpose computing and intelligent computing products powered by RISC-V and TPU processors. Committed to a fully open-source, open-ecosystem philosophy, the company drives intelligent computing innovation and has built a comprehensive product matrix spanning cloud, edge, and endpoint scenarios.

Its solutions have been widely adopted and recognized across diverse applications including smart city operations, intelligent manufacturing, large model deployment, and smart terminals.

Since 2016, SOPHGO's SOPHON product series has undergone multiple iterations, with each generation delivering multifold improvements in energy efficiency over its predecessor. In the RISC-V domain, SOPHGO continues to lead the industry and commands significant market attention.

鹏鹄物宇（无锡）航天有限公司 **展位号：2713-6**
SpaceloT (Wuxi) Aerospace Co., Ltd.

北京市海淀区黑泉路 8 号宝盛广场 D 座 5008 室

Web: <https://www.spaceiot.com.cn>

E-mail: BD@spaceiot.com.cn

鹏鹄物宇（2021 年 9 月成立，国家高新企业）聚焦卫星物联网规模化应用，自研 5G NTN（非地面网络）通信协议，从网络层到链路层全面重构，打造天地一体通信链路。通过优化资源调度与信号处理，大幅提升频谱效率，终端功耗降低两个数量级，时延压缩至准实时；同时复用地面成熟 5G 芯片产业链，显著降低模组成本。

公司以卫星终端销售和通信资费服务为核心，深耕能源、应急与环境监测三大领域，已服务中国石油、国家电网及应急管理部、自然资源部等头部客户，助力中企在全球范围内实现人员与资产安全应急管理。目前，应用场景已覆盖全球超 40 个国家和地区。Established in September 2021, SpaceloT is a national high-tech enterprise specializing in 5G Non-Terrestrial Network (NTN) communication technology. Driven by proprietary 5G NTN satellite IoT protocols, provide an Satellite-Terrestrial Integrated Network to achieve the Internet of Everything and build a smarter, more connected planet.

SpaceloT provides industry-leading satellite IoT terminals and communication services designed to eliminate connectivity gaps in terrestrial network dead zones. Specialized in critical

sectors—including personnel emergency response, heavy machinery management, energy monitoring, and environmental governance—the company leverages stable, reliable satellite links to empower clients with remote digital management, secure data transmission, and life safety assurance. These solutions have been successfully deployed in over 40 countries worldwide.

进迭时空科技有限公司 **展位号：C412**
SPACEMIT Technology Co., Ltd

浙江省杭州市余杭区五常街道未来天空中心 B 座 701 室

Room 701, Tower B, Future Sky Center, Wuchang Street, Yuhang District, Hangzhou City, Zhejiang Province

Tel: 86-571-89000775

Web: <https://www.spacemit.com/>

E-mail: media@spacemit.com

进迭时空是一家从事下一代 RISC-V 架构的 AI CPU 芯片企业。公司致力于通过自研高性能 RISC-V CPU 核、通用 RISC-V AI 核、NoC 互联总线、芯片和软件系统等全栈技术，为大模型时代提供云端 AI 推理芯片、云端服务器 AI CPU 芯片、终端 AI CPU 芯片等产品和计算系统，推动 RISC-V + AI + Trition / Tilelang 的下一代智算生态普及，助力 AI 计算机、AI 机器人等新质生产力的发展。

SpacemiT is an AI CPU chip company focused on next-generation RISC-V architectures. Founded in November 2021, the company develops a full-stack technology platform—including high-performance RISC-V CPU cores, AI cores, and NoC interconnects—to deliver cloud AI inference chips, server-class AI CPUs, edge AI CPUs, and complete computing systems for the large-model era.

We are dedicated to building a best-in-class native computing platform for the large-model AI era, powered by next-generation RISC-V AI CPUs. By driving adoption of the RISC-V + AI + Triton/TileLang ecosystem, the company accelerates innovation in AI inference systems, AI computers, and intelligent robotics.

深圳明阳电路科技股份有限公司 **展位号：1046**
Sunsine Global Circuits Co., Ltd.

深圳市宝安区新桥街道南环路上星第二工业区

ShangXing NO.2 Industry District, Bldg B, ShaJing, BaoAn, Shenzhen

Tel: 86-755-7552724-359

Web: www.sunshinepcb.com

E-mail: jiabaoshi@sunshinepcb.com

深圳明阳电路科技股份有限公司（300739）是国内高端精密 PCB 国家级高新技术企业，深耕行业二十余年，专注服务通信与算力产业，是高速光通信、数据中心、AI 服务器核心 PCB 供应商。公司依托高精密、高可靠、多品种小批量的差异化优势，主打高频高速、高阶 HDI、多层精密等高端工艺，核心产品覆盖 400G / 800G 高速光模块、5G 通信设备、算力加速卡、半导体测试板等通信核心场景。公司通过头部通信客户认证，凭借低损耗、高信号完整性的产品特性，适配高速传输、低延迟的算力通信需求。公司持续布局 CPO、高速互联前沿领域，深耕高端通信 PCB 赛道，为光通信、算力网络产业升级提供优质硬件支撑。

Sunsine Global Circuits Co., Ltd. is a national high-tech enterprise specializing in high-end precision PCBs. With over 20 years of industry experience, it is a core supplier of high-quality PCBs for optical communication, data centers and AI servers. Focusing on the communication and computing power industries, the company features high precision, high reliability and customized small-batch production. Its main products adopt high-frequency high-speed and high-end HDI technologies, covering 400G/800G high-speed optical modules, 5G communication equipment, computing power accelerator cards and semiconductor test boards. Certified by leading communication enterprises, its low-loss and high-integrity products well meet high-speed and low-latency transmission demands. Committed to cutting-edge fields including CPO and high-speed interconnection, the company empowers the upgrading of global optical communication and computing power networks.

东莞市七友光电有限公司

展位号：3366

SUNWEIT

深圳市宝安区航城街道洲石路 650 号宝星智荟城 9 栋 1413

Tel: 86-13554980932

E-mail: flora@sunweit.com

成立于 2003 年，是一家专注于网卡研发、生产和销售的高科技企业，拥有多种型号和快速交付特性的网卡现货供应商。总部位于中国广东深圳，在深圳、香港和台湾设有研发中心，并在东莞设有生产基地。产品广泛用于建造 Server Network、Industrial

Machine Automation、Medical Science Research、Personal C 输入器、特殊计算机及其他应用场景涵盖领域：Machine Vision、Data Center、Data Security、ARTIFICIAL Intelligence AI、Virtual Reality VR，电竞网咖俱乐部。

苏州德锐朗智能科技有限公司

展位号：2359

SUZHOU DRIVELONG INTELLIGENCE TECHNOLOGY CO., LTD.

江苏省苏州市吴中区木渎镇走马塘路 59 号 4 幢 3 楼

3 FLOOR, BUILDING 4, NO 59, ZOUMATANG ROAD, MUDU TOWN, WUZHONG DISTRICT, SUZHOU, CHINA

Tel: 86-512-66279658

Web: <https://www.drlit.com>

E-mail: wepolink@163.com

苏州德锐朗智能科技有限公司成立于 2015 年 3 月，公司坐落于中国历史名城苏州吴中区，是一家集研发、生产和销售为一体的高新技术企业。德锐朗团队拥有超过 20 年的发电设备研发设计和生产经验，是国内首家自主研发大功率移动电源并实现规模化生产的发电机企业。我们致力于为全球客户提供创新的移动电源产品和系统解决方案，主要产品包括：储能电源、数码发电机、混合能源系统和物联网产品等，产品主要出口欧洲、澳洲、日本、韩国、北美、中东和东南亚等国家，自主品牌产品的国内销量也在逐渐增长。

Established in March 2015, Suzhou DriveLong Intelligent Technology Co., Ltd. is a high-tech enterprise integrating R&D, production, and sales, located in the historic city of Suzhou's Wuzhong District, China. With over two decades of experience in the research, design, and manufacturing of power generation equipment, DriveLong is the first genset company in China to independently develop high-power portable power stations and achieve large-scale production. We are dedicated to providing innovative portable power products and system solutions to global customers. Our main products include power stations, smart inverter generators, hybrid energy systems, and IoT products. These products are primarily exported to Europe, Australia, Japan, South Korea, North America, the Middle East, and Southeast Asia, while domestic sales of our proprietary brand products are also steadily growing.

深圳万物安全科技有限公司

展位号: C228

TEPAIOT

深圳市福田区国际金融科技城 601

北京市丰台区聚杰金融大厦 1106

Room 601, International FinTech City, Futian District, Shenzhen, China

Tel: 86-15880633523

Web: www.iottepa.com

E-mail: support@iottepa.com

深圳万物安全科技有限公司 (TEPAIOT) 成立于 2018 年, 设深圳、北京双总部及全国分支机构, 围绕“人工智能 + 软件”战略构建“万物智联安全可信底座”, 形成 AI for Security 与 Security for AI 双轮体系。公司以虎蛟、毕方双模型、Agent / Skill 及边缘一体机重构安全运营, 并以芯片、固件、系统、模型、运行五层安全防护覆盖 GPU、智算中心、大模型、RAG 及 Agent / MCP 等 AI 基础设施。已服务央行、六大国有行、多家股份制银行及国家电网、南方电网、中车等客户, 累计交付超 2 万台 / 套, 连续四年获 IDC 中国物联网安全 (金融行业) 市场占有率第一, 入选毕马威中国金融科技创新 50 强。

TEPAIOT (Shenzhen) Co., Ltd., founded in 2018, operates dual headquarters in Shenzhen and Beijing with branches across China. Centered on the "AI + Software" strategy, TEPAIOT is building a "Trusted Security Infrastructure for the Internet of Everything" through its dual framework of AI for Security and Security for AI.

Powered by the Hujiao and Bifang security models, Agent/Skill capabilities and edge appliances, the company applies AI to transform security operations. Its five-layer security architecture—covering chips, firmware, systems, models and runtime environments—protects GPUs, AI computing centers, large models, RAG, Agents and MCP-based AI infrastructure.

TEPAIOT serves the People's Bank of China, the six major state-owned banks, leading joint-stock banks, State Grid, China Southern Power Grid, CRRC and other major customers, with more than 20,000 systems delivered.

The company has ranked No.1 in China's financial IoT security market by IDC for four consecutive years and was selected among KPMG China's Fintech 50. It is also recognized as a Specialized and Innovative SME and a National High-Tech Enterprise.

万拿机器人 (北京) 有限公司

展位号: 1116

TheoHand Robotics (Beijing) Co., Ltd.

北京市大兴区天和西路 28 号 5 栋楼

Building 5, No. 28, Tianhe West Road, Daxing District, Beijing

Tel: 86-10-89270806

Web: theo-hand.com

E-mail: wenxinmiao@theo-hand.com

万拿机器人 (北京) 有限公司是一家聚焦具身智能核心部件与场景化解决方案的科技创新企业。公司成立于 2024 年 11 月, 目前, 已累计完成亿元融资, 专职员工百余人; 核心团队汇聚来自字节跳动、京东、小米、美团、GE 等大厂的骨干力量, 具备从硬件、软件、算法到供应链的全链条研发能力。公司主营仿生多自由度灵巧手与微型伺服电缸, 产品及解决方案贯穿人形机器人整机、关节执行器与末端执行器, 广泛适配工业自动化、半导体封装、医疗微创、高校科研等多类场景。依托自主知识产权与成熟量产能力, 万拿机器人持续推动核心执行部件的国产化替代与规模化应用, 让机器人真正拥有一双灵巧而有力量的双手。

TheoHand Robotics (Beijing) Co., Ltd. was founded in 2024 and secured a 100-million-yuan financing round the following year. The company has a team of more than 100 members, whose core talents are from ByteDance, JD, Xiaomi, Meituan, GE and other well-known enterprises. It mainly engages in dexterous hands and miniature linear actuators, with integrated independent R&D and mass production capabilities.

The enterprise has the business scope covering industrial manufacturing, healthcare, warehousing and logistics, providing core components and scenario-based customized solutions for embodied AI.

天津市长芦化工新材料有限公司

展位号: C134

Tianjin Changlu Fluorochemical Material Co., Ltd

天津经济技术开发区 (南港工业区) 仓盛街 60 号

No.60 Cangsheng Street, Tianjin Economic and Technological Development Zone (Nangang Industrial Zone), China

Tel: 86-22-63239308

Web: www.tjclchem.com

E-mail: sales.cl@bcig.cn

天津市长芦化工新材料有限公司, 注册资本 12500 万元, 是一家集研发、生产为一体的高端含氟新材料的创新驱动型企业。现已依托自主研发技术建成 500 吨 / 年全氟聚醚生产装置、2300 吨 / 年氢氟醚生产装置和 500 吨 / 年六氟环氧丙烷生产装置。公司重点围绕高端含氟新材料的研究孵化、产业转化、技术推广、应用

开发和产业服务开展工作,全力打造一批技术含量高、带动作用强、抢占制高点的技术成果产业化项目,力争在引领氟化工行业技术进步和加速新产品开发与转化等方面积极发挥示范引领作用。

Tianjin Changlu Chemical Advanced Materials Co., Ltd., with a registered capital of 125 million RMB, is an innovation-driven enterprise specialized in the R&D and production of high-end fluorine-containing new materials.

Supported by independently developed technologies, the company has completed construction of production facilities including a 500-ton-per-annum perfluoropolyether (PFPE) unit, a 2,300-ton-per-annum hydrofluoroether (HFE) unit and a 500-ton-per-annum hexafluoropropylene oxide (HFPO) unit. Focusing on the research incubation, industrial transformation, technology promotion, application development and industrial services of high-end fluorine-containing new materials, the company is committed to developing a batch of industrialization projects featuring high-tech content, strong driving effect and leading-edge market position. It strives to play an exemplary and leading role in advancing technological progress of the fluorine-chemical industry and accelerating the development and commercialization of new-generation products.

泰晶科技股份有限公司

展位号: 1667

TKD Science and Technology Co., Ltd.

湖北省随州市曾都经济开发区泰晶科技半导体园区

Zengdu Economic Development Zone, Suizhou City, Hubei

Tel: 400-168-1306

Web: www.sztkd.com

E-mail: service@sztkd.com

泰晶科技股份有限公司成立于 2005 年, 上海证券交易所 A 股主板上市企业(股票代码: 603738), 国家第一批专精特新“小巨人”企业, 国家制造业单项冠军企业, 国家技术创新示范企业。

公司深耕石英晶体频率元器件行业, 持续加强工艺装备、新产品及配套原材料一体化的研发与创新, 凭借自身的研发优势、成本优势、制造优势, 不断实现关键核心设备的自主开发与自主可控。扎根自主研发的光刻工艺技术、元器件封装、测试等核心工艺技术, 在国内率先实现石英 MEMS 器件产业化与规模化, 具备微型片式音叉、超高频晶体谐振器、晶体振荡器规模化生产的技术。

TKD Science and Technology Co., Ltd. is a national high-tech enterprise engaged in R&D, production and sales of quartz frequency control components and equipment. As a leading enterprise in China's quartz crystal industry, it has a complete product line and was listed on SSE (603738) in 2016.

同方知网数字科技有限公司

展位号: C136

Tongfang Knowledge Network Digital Technology Co., Ltd.

北京市海淀区王庄路 1 号清华同方科技大厦 A 座 11 层

11th Floor, Tower A, Tsinghua Tongfang Science and Technology Building, No.1 Wangzhuang Road, Haidian District, Beijing, P.R.China

Tel: 86-10-82170818

Web: www.cnki.net

E-mail: zhb@cnki.net

同方知网数字科技有限公司是同方股份有限公司的全资子公司, 是数据要素与人工智能双轮驱动的知识服务及数字化解决方案提供商。公司于 1995 年创建于清华大学, 2020 年校企改革并入中核集团, 现有 11 家成员单位, 26 个分支机构, 具有高效协同的全球化服务网络与本地化服务能力。秉承“服务科技创新、赋能数智转型、促进学术传播、承担社会责任”理念, 公司深耕知识服务平台、行业数智转型服务两大主营业务, 深化技术攻关与场景落地, 打造中国特色、世界一流学术资源信息平台, 持续巩固知识服务领域领先优势, 全力支撑构建数字核工业, 统筹推进数字产业化和产业数字化, 致力于成为数据要素与人工智能双轮驱动的世界一流数智科技平台企业。

Tongfang Knowledge Network Digital Technology Co., Ltd. is a wholly-owned subsidiary of Tongfang Co., Ltd. It is a knowledge services and digital solutions provider powered by data elements and artificial intelligence. Founded in 1995 at Tsinghua University, the company was integrated into the China National Nuclear Corporation (CNNC) in 2020 following the reform of university-affiliated enterprises in China. It currently has 11 member organizations and 26 branch offices, with an efficient and collaborative global service network and localized service capabilities.

Guided by the mission of "serving scientific and technological innovation, empowering digital transformation, promoting academic dissemination, and fulfilling social responsibilities," the company focuses on its two core businesses: knowledge service platforms and industry digital transformation services. It advances technological development and practical applications, builds a world-class academic resource information platform with Chinese characteristics, continuously strengthens its leadership in knowledge services, and fully supports the development of a digital nuclear industry. The company also promotes digital industrialization and industry digitalization, with the goal of becoming a world-class digital technology platform enterprise driven by both data elements and artificial intelligence.

宇树科技股份有限公司

展位号: 1010

Unitree Robotics

杭州市滨江区西兴街道物联网街 276 号中国数谷 3 号楼

Building 3, China Digital Valley, No. 276, Wulianwang Street,
Xixing Subdistrict, Binjiang District, Hangzhou, Zhejiang, China

Tel: 400-626-6518

Web: <https://www.unitree.com/cn>

E-mail: sales_global@unitree.com

宇树科技股份有限公司是一家世界知名的民用机器人公司，专注于消费级、行业级高性能通用足式 / 人形机器人及灵巧机械臂的自主研发、生产和销售。曾受邀参加 2021 牛年央视春晚、2022 冬奥会开幕式、2023 Super Bowl (美国) 赛前表演、2023 杭州亚运会和亚残运会以及 2025 蛇年央视春晚等，并多次受到央视新闻联播等权威媒体报道，是全球首家公开零售高性能四足机器人并最早实现行业落地的公司，全球销量历年领先。

在机器人核心零部件、运动控制、机器人感知等综合领域具有卓越的领先性。

Unitree Robotics is a world-renowned civilian robotics company, which is focusing on the R&D, production, and sales of consumer and industry-class high-performance general-purpose legged and humanoid robots, six-axis manipulators, and so on. Unitree Robotics has been invited to attend the 2021 CCTV Spring Festival Gala, the opening ceremony of Winter Games 2022, the 2023 Super Bowl, The 19th Asian Games and The 4th Asian Para Games, and the 2025 Year of the Snake CCTV Spring Festival Gala, and has been interviewed and reported by CCTV and other well-known media for many times.

Unitree Robotics is the world 's first company to start public retail of high-performance quadruped robots, and the first to achieve industry landing, with global sales leading over the years. Unitree has excellent leadership in core robot parts, motion control, robot sensing and other comprehensive fields.

万高 (南通) 电机制造有限公司

展位号: C235

WEG (Nantong) Electric Motor Manufacturing Co., Ltd.

江苏省南通市经济技术开发区新开南路 128 号

No. 128, Xinkai South Road, Economic and Technological
Development Zone, Nantong City, Jiangsu Province

Tel: 86-513-85929333

Web: www.weg.net

万高 (南通) 电机制造有限公司成立于 2001 年，是巴西 WEG 集团在亚洲设立的首个生产基地。WEG 集团是一家全球化工业制造

企业，专注于电机、驱动与自动化等产品及解决方案，业务覆盖全球五大洲。万高 (南通) 专业从事低压、中压及高压工业电机的研发、生产与销售，现有员工约 700 人，拥有完善的电机生产线、独立销售团队及研发中心。公司通过实验室、计量室及全流程质量管理体系，为产品质量和稳定交付提供保障。依托 WEG 集团的全球技术资源与专业研发团队，公司持续推进技术创新，开发高效节能的电机产品，服务亚洲及全球多个工业市场，赢得了客户的广泛认可。

Established in 2001, WEG (Nantong) Electric Motor Manufacturing Co., Ltd. is the first production base established in Asia by the Brazilian WEG Group.

WEG is a global industrial manufacturing group specializing in motors, drives, automation, and related industrial solutions. With operations and customers in multiple countries and regions, the Group combines international experience, technological expertise, and local manufacturing capabilities to support the evolving needs of industrial customers worldwide.

WEG (Nantong) specializes in the research and development, manufacturing, and sales of low-, medium-, and high-voltage industrial motors. The company employs approximately 700 people and operates a comprehensive motor production line, supported by an independent sales team and an R&D center. Its laboratories, metrology facilities, and quality management systems provide effective assurance for product quality, process control, and reliable delivery.

Leveraging the global technical resources and professional expertise of the WEG Group, the company continues to promote technological innovation and develop high-efficiency, energy-saving motor products. With a solid foundation in the domestic motor market, reliable product quality, and professional services, WEG (Nantong) has earned broad recognition and trust from customers across various industries. Its products serve industrial markets in Asia and around the world, supporting more efficient and sustainable industrial development.

武汉瑞斯通信科技有限公司

展位号: 2380

Wuhan Ruisi Communication Technology Co., Ltd.

湖北省武汉市洪山区关东街道创业街 66 号海达创新广场 2002

E-mail: xielei@ris-tec.com

武汉瑞斯通信科技有限公司深耕移动通信技术领域，专注于研发、推广与应用，是国家级高新技术企业。聚焦战略新兴产业，公司锚定新一代无线通信领域，全力投入智能超表面产品的研发，重点攻克基于智能超表面的信号增强技术，加速其产业化进程，成

功填补国内技术空白，有效解决 5G 通信覆盖难、成本高、能耗高的问题，实现低功耗、易安装、低干扰、动态广覆盖的卓越性能，致力于打造研发、生产、销售一体化的科技标杆。

公司构建了完善的科研体系，设先进技术研究院和产研中心，60 人研发团队汇聚算法、电磁等多领域人才，全员具备通信行业头部企业 10 年以上研发经验。

公司以创新为驱动，凭借深厚技术底蕴，加速 5G 科研产业化，构建产学研用一体化生态体系。

Wuhan Ruisi Communication Technology Co., Ltd., a national high-tech enterprise, specializes in mobile communication technology R&D, promotion, and application. Recognized as a National Science and Technology-based SME, Hubei Innovative SME, and Optics Valley Gazelle Enterprise, it focuses on new-generation wireless communication, excelling in reconfigurable intelligent surface (RIS) product R&D. By breaking through RIS – based signal enhancement technology, it has successfully filled domestic technological gaps, effectively addressed the challenges of difficult 5G communication coverage, high costs, and high energy consumption, and achieved excellent performance such as low power consumption, easy installation, low interference, and dynamic wide coverage. The company is committed to becoming a technological benchmark integrating research and development, production, and sales.

As an active RIS technology leader, its 60 – member R&D team, with 12 doctors and 25 masters, combines expertise from multiple fields. Equipped with labs and specialized equipment, the company, driven by innovation, accelerates 5G industrialization and builds an integrated industry – academia – research – application ecosystem.

厦门宏发电声股份有限公司

展位号: 1236

Xiamen Hongfa Electroacoustic Co., Ltd.

厦门市集美北部工业区东林路 560-578 号

No.560-578, Donglin Road, Jimei North Ind. Dist., Xiamen, China

E-mail: jy-huang@hongfa.com

宏发（股票代码：SH600885），全球继电器行业领军者，始创于 1984 年。

宏发产品涵盖继电器、中低压电器、成套设备、连接器、电容器、熔断器、电流传感器、精密零件及自动化设备等多个类别，广泛应用于家用电器、智能家居、智能电网、新能源、建筑配电、汽车工业、轨道交通、工业控制、网络通讯、安防消防等领域。

Hongfa Group (Stock Code: SH600885) was founded in 1984,

and has established a full-range and well-equipped industrial system. Hongfa products cover variety of categories, including relays, low and medium-voltage devices, complete equipment, connectors, capacitors, fuses, current sensors, precision components, and automatic production equipment. These products are widely used in household appliances, smart homes, smart grids, new energy, building power distribution, automotive industry, rail transit, industrial control, network communications, security, and fire protection, etc.

相干（北京）科技有限公司

展位号: 3305

Xoherence Co., Ltd.

北京市海淀区建材城中路 27 号金隅智造工场 N1 号楼 107 相干科技
Web: www.xoherence.com

相干（北京）科技有限公司是一家专注于超导量子计算路线的高科技初创企业，致力于成为量子计算下游应用生态的软硬件算力底座。相干科技专注于开发实用型超导量子计算整机产品，并提供量子计算云平台服务，为强算力需求企业、下游软件应用开发者、科研团体提供完整的超导量子计算整体解决方案。

公司孵化于北京量子信息科学研究所的超导量子计算团队。成立两年来，依托北京量子院在超导量子计算科研和工程方面的雄厚基础，公司已形成覆盖百比特规模量子芯片设计与封装、极低温量子比特测控链路、量子比特测控电子学，百比特规模量子计算机整机及云平台软件解决方案的系统级工程建设和产业化能力。

"Xoherence Co., Ltd. is a high-tech startup focused on the superconducting quantum computing approach. It is dedicated to developing practical quantum computers and providing quantum computing cloud platform services, committed to becoming the software-hardware computing infrastructure for the downstream quantum computing application ecosystem.

The company provides end-to-end superconducting quantum computing solutions for compute-intensive enterprises, downstream software application developers, and research communities. It was incubated from the superconducting quantum computing team of the Beijing Academy of Quantum Information Sciences.

Over the past two years, leveraging the academy's strong foundation in superconducting quantum computing science and engineering, XGM has developed comprehensive system-level capabilities for engineering and industrializing quantum computers. This encompasses quantum chip design and

packaging, cryogenic measurement and control circuits, room-temperature measurement and control electronics, quantum measurement and control software, and cloud-platform software solutions.

易道信安（北京）科技有限公司

展位号：C126

Yidao Xin'an (Beijing) Technology Co., Ltd.

北京市海淀区中关村创业大厦 407

Room 407, Chuangye Building, Zhongguancun

中关村 AI 北纬社区 D2 栋 C404

Room C404, Building D2, Zhongguancun AI North Latitude Community, Haidian District, Beijing, P.R.China

Tel: 86-10-82788879

Web: www.ydxan.com

E-mail: ydxan@ydxan.com

易道信安（北京）科技有限公司成立于 2015 年（简称“易道信安”）是中关村高科技企业、国家高新技术企业、北京四板科创板、中关村创青春百强企业、中关村金种子企业、中关村创新领航企业、北京市专精特新企业、全球率先前瞻性创新项目等）是全球率先事前风控解决方案安全公司。易道信安以“解决信息安全本质问题”为使命，以“净化商业环境”为己任，以“信息安全事前风险控制”为目标，重视科技创新，形成了一支由业界安全泰斗、专家、技术骨干组成的研发团队。

易道信安拥有多项安全资质，拥有多项业内资质，包括信息安全风险评估服务资质、信息系统安全集成服务资质、信息系统应急处理服务资质、信息系统安全运维服务资质、数据分析资质等。易道信安以勤恳务实、精耕细作为行事风格，以人人幸福为企业理念，力争成为一个传播正能量、守护安全之门的领先信息安全的企業。

Yidao Xin'an (Beijing) Technology Co., Ltd. was established in 2015 (referred to as "Yidao Xin'an"). It is a high-tech enterprise in Zhongguancun, a national high-tech enterprise, a member of the Beijing Fourth Board and the STAR Market, one of the top 100 innovative enterprises in Zhongguancun, a golden seed enterprise in Zhongguancun, an innovation leading enterprise in Zhongguancun, a specialized, refined, distinctive and innovative enterprise in Beijing, and a globally leading forward-looking innovation project, etc. It is also a globally leading security company providing pre-emptive risk control solutions. Yidao Xin'an is known for its "Solving the essential problems of information security" With the mission of "... "Purify the business

environment" Take it as our responsibility, and " With the goal of "pre-event risk control of information security", we attach great importance to technological innovation and have formed a research and development team composed of industry security leaders, experts and technical backbones.

Yidao Xin'an holds multiple security qualifications and industry qualifications, including information security risk assessment service qualifications, information system security integration service qualifications, information system emergency response service qualifications, information system security operation and maintenance service qualifications, data analysis qualifications, etc. Yidao Xin'an adheres to a diligent, pragmatic and meticulous working style, and takes the happiness of all as its corporate philosophy. It strives to become a leading information security enterprise that spreads positive energy and guards the door of security.

浙江时空道宇科技有限公司

展位号：2713-7&8&9

ZHEJIANG GEESPACE TECHNOLOGY CO., LTD.

上海市徐汇区虹梅路 1535 号星联科技园 1 号楼 9-10 层

9-10F, #1, Xinglian Science and Technology Park, No.1535 Hongmei Road, Xuhui District, Shanghai, China

Tel: 86-21-54200666

86-4006067777

Web: <https://www.geespace.com>

E-mail: geespacemarketing@geely.com

浙江时空道宇科技有限公司成立于 2018 年，作为全球领先的卫星通信服务商，专注于低轨通信星座的建设与运营。公司致力于构建覆盖全球的卫星通信网络，为全球用户提供极致可靠的卫星通信服务。

2026 年 8 月，时空道宇正式获得工业和信息化部批复的卫星物联网业务商用试验许可，依法试点经营卫星物联网业务。依托时空道宇全栈自研低轨卫星物联网星座为全球用户提供广覆盖、低功耗、高可靠的物联网连接服务，在智能网联汽车、工程机械、海洋渔业、能源水利、交通物流、低空出行等领域实现全天候、智能化的卫星物联网服务。同时，开展 IoT NTN 技术试验，持续加快下一代卫星通信技术的研发与商业化进程。

Zhejiang Geespace Technology Co., Ltd. founded in 2018, is a world-leading satellite communications service provider focused on the construction and operation of a low Earth orbit (LEO) communication constellation, committed to building a global satellite communication network and delivering highly reliable

satellite communication services worldwide.

In August 2026, Geespace obtained the official commercial trial license for satellite IoT services approved by the Ministry of Industry and Information Technology (MIIT) of China, authorizing it to pilot satellite IoT operations in accordance with law. Leveraging its full stack self-developed LEO satellite IoT constellation, Geespace delivers globally accessible, low-power-consumption and highly reliable IoT connectivity services. It enables all weather, intelligent satellite IoT applications across sectors including intelligent connected vehicles, construction machinery, marine fisheries, energy and water conservancy, transportation & logistics, and low altitude mobility. In parallel, the company conducts IoT NTN technical trials to further accelerate the R&D and commercialization of next-generation satellite communication technologies.

镇江雷璐电子有限公司

展位号: 3558

Zhenjiang Leiluo Electronics Co., Ltd.

江苏省丹阳市丹北镇后巷南工业路 21 号楼

Web: www.rfleiluo.com

E-mail: lenolee@rfleiluo.com

镇江雷璐电子有限公司于 2008 年建立在东海之滨、人杰地灵的古镇江丹阳市, 生产办公场地 5000 m²。2009 年进军射频同轴连接器领域, 立志成为高性价比射频连接器的重要供应商。在现代化工厂环境中, 镇江雷璐经过 8 年的奋斗成为集产品研发设计、零部件制造、成品组装、电缆组件制作、模块化集成于一身的通讯连接器专业生产公司和技术方案提供者。

公司已经获得 ISO-9001:2015 (GB/T9001-2016) 质量体系认证, 并在生产运营中严格遵行。

公司目前拥有各类数控机床、精雕机、桌面车床共计 60 台套, 员工 80 人, 其中技术人员 (包含产品研发、工艺制作人员) 12 人。具有高级技术等级职称 2 人。

中科智慧云 (天津) 人工智能科技有限公司 展位号: 1018 Zhongke Zhihuiyun (Tianjin) Artificial Intelligence Technology Co., Ltd.

天津市东丽经济技术开发区五经路国际医疗器械产业园 21 号楼 7 层 705-13

705-13, 7th Floor, Building 21, International Medical Device

Industrial Park, Wujing Road, Dongli Economic and Technological Development Zone, Tianjin, China

Tel: 86-13752222033

Web: zhongkezhihuivun.com

E-mail: tiankaizhihui0803@163.com

中科智慧云为中科院物联网所下属参股公司, 是一家专业从事人工智能 + 解决方案的专精特新企业, 通过人工智能 AI 智能体、算法模型的研发与实施, 为工业及能源行业大型国企、集团公司提供数智化的转型服务, 技术涵盖 AI 智能体、AI 算法模型、机器人应用、物联网、大数据、数字孪生等。

Zhongke Smart Cloud is a subsidiary invested by the Institute of Internet of Things, Chinese Academy of Sciences. As a specialized and innovative enterprise focusing on AI+ solutions, it provides digital and intelligent transformation services to large state-owned enterprises and group companies in the industrial and energy sectors through the research, development, and implementation of AI agents and algorithm models. Its technological portfolio covers AI agents, AI algorithm models, robotics applications, Internet of Things (IoT), big data, and digital twins.

中科基科技集团

展位号: C121

ZhongKeJi Tech Group

北京市海淀区苏州街 55 号名商大厦 1002

Room 1002, Mingshang Building, No.55 Suzhou Street, Haidian District, Beijing, P.R.China

Tel: 86-10-62389230

Web: www.cnxunao.com

E-mail: service@cnxunao.com

企业 2007 年成立, 坐落于海淀中关村核心区域, 是国家高新技术企业与“专精特新”企业。深耕人工智能与大数据领域二十余年, 专注自主可控实时分析型 AI 数据库研发, 聚焦各行业智能化应用, 提供一体化定制解决方案。

公司依托向量 AI 数据库、大模型、NLP、RAG、AIGC 等核心技术, 深耕海量非结构化数据智能处理, 可承接大模型底座搭建、情报研判、热点分析、情感分析、关联分析、智能聚类等核心业务。

目前已搭建全国服务体系, 在华北、华东、华南、西南设立分支机构, 为各级政府及企事业单位提供高效、稳定、智能的数据服务。

Founded in 2007, the enterprise is located in the core area of Zhongguancun, Haidian District. It is a national level hightech enterprise and a "Specialized, Refined, Differential and Innovative" enterprise. With over 20 year long dedication to

artificial intelligence and big data, it focuses on the R&D of selfcontrollable realtime analytical AI databases and delivers integrated customized solutions for intelligent applications across industries.

Leveraging core technologies including vectorAI database, largelanguage models, NLP, RAG and AIGC, the company specializes in intelligent processing of massive unstructured data. Its core businesses cover largemodel infrastructure construction, intelligence research judgment, hotspot analysis, sentiment analysis, correlation analysis and intelligent clustering. Having built a nationwide service system with branches in North, East, South and Southwest China, it provides efficient, stable and intelligent data services for governments at all levels as well as public and private institutions.

中兴通讯股份有限公司

展位号：4013

ZTE Corporation

深圳市南山区高新技术产业园科技南路中兴通讯大厦

ZTE Plaza, Keji Road South, Hi-Tech Industrial Park, Nanshan District, Shenzhen, P.R.China

Tel: 86-755-26770000

Web: <https://www.zte.com.cn/>

E-mail: ZTE.press.release@zte.com.cn

中兴通讯：全球领先的综合信息与通信技术解决方案提供商。

用创新的技术与产品解决方案，服务于全球电信运营商、政企客户和消费者。公司业务覆盖 160 多个国家和地区，服务全球 1/3 人口，致力于实现“让沟通与信任无处不在”的美好未来。

ZTE: A Global Leader in Integrated Information and Communication Technology Solutions.

Leveraging innovative technologies and product solutions, ZTE serves global telecom operators, government and enterprise customers, and consumers. Covering more than 160 countries and regions, ZTE enables connectivity for one-third of the world's population, and is committed to realizing a bright future with communication and trust everywhere.

北京量坤科技有限公司

展位号：2713-12

北京市海淀区银谷大厦 916-918

E-mail: dongcc_wel@fieldquanta.com

量坤科技聚焦量子技术、人工智能与高性能计算的融合创新，致力于构建面向新一代科学研究范式的底层能力体系。公司由吕定顺博士创建，核心团队汇聚了来自清华、北大等顶尖学府的跨学科人才。公司打造“Quantum × AI × HPC”统一技术架构，将量子算法、大模型与高性能计算协同组织，服务于高精度计算、复杂系统模拟等场景，旨在解决材料、生物医药等领域面临的“精度-效率-成本”三重困境。累计完成数亿元人民币的天使轮及天使+轮融资，已在新材料等多个场景推进技术验证，致力于让重大研发问题的求解效率实现数量级提升。

常州耐思沃交通设施有限公司

展位号：2366

常州市天宁区青龙街道三丰路 6 号

E-mail: 16474791@qq.com

常州耐思沃交通设施有限公司是一家专业从事市政管网标识及道路预成型彩色标识研发、生产与销售的企业。公司成立于 2012 年，位于江苏省常州市，依托公司的创新研发能力及原料供应商的高效配合与供货能力，致力于为电力通信、燃气水务、水利设施、交通设施等领域提供高品质、高辨识度、耐用的标识产品，助力城市基础设施的安全运行与智慧化管理。

杭州超会联网络科技有限公司

展位号：3350

浙江省杭州市萧山区闻堰街道湘滨路 1399 号 1 幢 12 层

E-mail: mkt@supranett.com

杭州超会联网络科技有限公司，AI 超大规模集群网络基础设施服务商，专注研发以太网交换机及 SONiC 系统，为生成式 AI、分布式大模型训练、AI 推理、高性能计算等前沿领域提供全栈加速的算力网络解决方案。

杭州翼镜文化科技有限公司

展位号：C206

广东省广州市海珠区海洲路 38 号东升云鼎大厦 2102 单元

Tel: 86-17601638930

Web: <https://www.gee.cn/>

E-mail: service@gee.cn

杭州翼镜文化科技有限公司前身为中国电信旗下 A 股上市公司国脉文化第三工作室，2024 年初获杭州桐庐政府、国脉文化等多方支持正式成立。公司 AI 研发团队核心成员曾任职于国内头部互联

网企业，具备深厚的数智化技术积累经验。公司以“文化科技 + 通用人工智能”融合创新为核心定位，专注“AI 大脑 + AIGC 工具 + 智能体中心”全链条技术能力，主营 AI 智能体应用、数字员工、AIGC 类业务；客户主要覆盖华东、华南、北京、新疆等重点区域，面向政企行业和电信运营商、高校、政府单位等重点客户，自主研发问术智能体平台、AIGC 平台等产品，面向客户提供智能体 / 数字员工应用解决方案、AIGC 一站式内容解决方案和产品。

山东极视角科技股份有限公司 展位号：C413

山东省青岛市黄岛区庐山路 57 号经控大厦 12 楼

Tel: 400-825-6689

Web: <https://www.extremevision.com.cn>

E-mail: business@extremevision.com.cn

极视角科技（EXTREME VISION，股票代码：6636.HK）成立于 2015 年，是国内领先的人工智能视觉算法与大模型解决方案服务商。公司在青岛、深圳、济南、无锡、芜湖、珠海及港澳等多地设有分支机构，拥有上百项专利软著及资质认证，获得了国家工信部专精特新小巨人、国家级高新技术企业等多项权威荣誉奖项，并成功入围工信部人工智能创新任务揭榜挂帅榜单。

极视角开创了 AI 视觉算法商城，拥有高精度的全栈视觉语言大模型及 1500 余种图像识别算法，覆盖超 100 个行业场景，构建起完备的全域 AI 产品体系，汇聚数十万海内外开发者，赋能千行百业智能化升级。

Extreme Vision (Stock Code: 6636.HK), founded in 2015, is a leading domestic service provider of AI vision algorithms and large model solutions. The company has branches in Qingdao, Shenzhen, Jinan, Wuxi, Wuhu, Zhuhai, Hong Kong, Macao and other regions. It holds hundreds of patents, software copyrights and qualification certifications, and has received numerous authoritative honors including the "Specialized, Sophisticated, Unique and Innovative Little Giant Enterprise" issued by the Ministry of Industry and Information Technology of China and the National High-tech Enterprise certification. It has also been shortlisted for the MIIT AI Innovation Task Public Bidding List.

Extreme Vision pioneered the AI vision algorithm marketplace. It boasts a full-stack high-precision vision-language large model together with more than 1,500 image recognition algorithms covering over 100 industrial scenarios, forming a comprehensive full-domain AI product system. The company has gathered hundreds of thousands of developers at home and overseas, empowering the intelligent transformation of thousands of industries.

天津神舟通用数据技术有限公司

展位号：1676

北京海淀区永丰路 28 号

Tel: 4006-198-288

Web: www.shentongdata.com

天津神舟通用数据技术有限公司（简称“神舟通用”）隶属于中国航天科技集团有限公司（CASC），是一家从事自主研发数据库、大数据解决方案和数据挖掘分析产品的高新技术企业，获得国家核高基科技重大专项重点支持，是核高基专项牵头承担单位。自 1993 年在航天部开展研发以来，历经多年发展，在国产数据库行业成绩卓著。

公司拥有北京、天津、河北、重庆等产品研发基地，已建成天津市认定的企业技术中心和海量数据处理重点实验室。公司拥有一批五年以上的数据库核心研发人才，以及实践经验丰富的中高级数据库技术服务人员，可提供数据库和大数据系统调优和运维服务，客户覆盖政府、航天、金融、军工、网安、电信、电力等领域。

武汉新方位地理信息技术有限公司

展位号：2866

武汉市洪山区文化大道 555 号融创智谷 B2 栋 1805 室

Web: www.x-gis.com

E-mail: wuhangis1998@163.com

武汉新方位地理信息技术有限公司专注光缆光纤可视化管理这一细分领域，通过“光缆光纤可视化管理软件 + 存量数据排摸 + 光缆实时在线监测硬件”差异化服务，解决了传统方案中“存量数据难归档”“系统适配性差”“运维效率低”等痛点。

公司依托 100% 国产化的 GIS 平台，突破了传统方案对国外软件或第三方 GIS 的依赖，解决了数据安全风险与定制受限问题。其独家 AI 算法可实现光缆故障点精确定位至 2 米内，衰耗预测准确率超 95%，技术自主性成为其市场准入的核心壁垒。在各个保密级别较高的专网单位对数据主权敏感的行业，这一技术优势使其具有不可替代性，直接转化为市场占有率提升的关键因素。

象帝先计算技术（重庆）有限公司

展位号：1012

北京市海淀区知春路 23 号量子银座 4 层

E-mail: na.ren@xdxct.com

象帝先计算技术（重庆）有限公司成立于 2020 年 9 月，由国内芯片行业知名科学家唐志敏创办，核心团队来自海光信息、英伟达、AMD、中科院计算所等知名科技企业及高校院所。象帝先是一家

以市场为导向，以技术为优势，专注于国产、通用、高性能 GPU 研发的芯片设计企业，总部注册在重庆，在北京、上海、成都、苏州、合肥、深圳等地设立了研发中心和分 / 子公司。

目前已成功完成“天钧一号、二号、三号”3 款 GPU 芯片的研发和量产，并广泛应用于云桌面、CAD / CAE、数字孪生、具身智能、AI 等领域。公司 GPU 产品已通过了国内主要 CPU 芯片和操作系统的兼容性认证，为生态合作伙伴提供了解决方案，建立了良好的生态体系。

元测信息技术（成都）有限公司

展位号：1380

成都市高新区天府五街菁蓉汇 5A-4 层

E-mail: zhongmanling@metatest-info.com

元测信息技术（成都）有限公司成立于 2023 年 10 月，是国家高新技术企业、科技型中小企业，在北京、上海设有分支机构，是国内少数专注于高端无线通信专用测试仪器研发、制造、销售与服务的创新型企业。公司由无线通信测试领域顶尖专家科研团队与深耕移动通信测试仪表行业二十余年的资深管理团队联合创立，核心成员曾主导承担十余项国家重大科技专项研发任务，荣获国家科技进步奖、国家技术发明奖等多项国家级荣誉，技术底蕴深厚、行业资源丰富。截至目前，公司已拥有多项国家发明专利受理、十多项核心软件著作权，通过 ISO 三体系认证，构建了从硬件设计、底层算法、协议栈开发到系统集成、生产制造、计量校准的完整自主技术体系。

浙江申华电子科技有限公司

展位号：3362

浙江省乐清市清江镇江沿村

E-mail: 1024948700@qq.com

浙江申华电子科技有限公司自 1994 年成立，深耕微型马达核心配件研发制造，产品涵盖换向器、电刷、齿轮、端盖组件、通讯终端产品等，可满足多领域客户多样化需求。公司引入质量、环境管理体系，自研自动化生产设备，兼顾产品品质、性能、可靠性与成本优势。

公司同步搭建光纤智能化管理体系，依托智能链路监测、端口台账自动梳理、故障快速溯源能力，实现生产网络全生命周期运维，保障产线网络稳定可靠，进一步提升生产效率与管理水平。

公司恪守“力争一流品质、共创知名品牌、精诚合作；走向世界，持续创新，营造和谐”的企业理念，坚持标准化生产，以匠心打磨产品，致力于为数字化时代科技产品提供优质驱动解决方案。

中国广电

展位号：1230

北京市丰台区丽泽路 20 号院 1 号楼 -4 至 45 层 101 内 49 层

E-mail: cbn@cbn.cn

中国广播电视网络集团有限公司（以下简称：中国广电集团）是根据党的十七届六中全会“整合有线电视网络，组建国家级广播电视网络公司”精神，经国务院批复，由中央财政出资，于 2014 年 5 月 28 日正式挂牌成立的中央文化企业。中国广电集团由广电总局负责组建和代管；由财政部代表国务院履行出资人职责，财务关系在财政部单列；由广电总局和工信部按照职责对中国广电集团相关业务实行行业监管。中国广电集团应中央网络强国、三网融合战略而生，是广电网络参与三网融合的市场主体，是全国有线电视网络整合发展的主体，是全国有线电视网络互联互通平台建设运营的主体，是广电移动网的建设运营主体。

中信卫星通信有限公司北京分公司

展位号：4015

北京市朝阳区新源南路 6 号 1707 室

Tel: 86-10-84863400

Web: www.citicsat.com

E-mail: citicsat@citic.com

中信卫星通信有限公司北京分公司（简称中信卫星）是卫星通信服务的专业公司，30 多年来，凭借优质的亚洲系列卫星资源、专业的技术团队、创新的服务理念和国际化的运营管理模式，对中国乃至亚洲地区航天、卫星广播和卫星通信事业的发展起到了巨大的推进作用，是亚太地区最具综合实力的商业卫星公司之一。目前在轨运行的六颗卫星覆盖亚洲、大洋洲、中东、俄罗斯以及非洲东北部地区，为世界三分之二的人口提供可靠的卫星通信和广播电视服务。亚洲系列卫星具有平台稳定、功率高、容量大、覆盖能力强、卫星轨道位置优越、轨道和网络协调优先级高等突出优势，在国内电信、金融、石油石化、交通运输、海洋渔业、广播电视等行业中得以长期应用，并在历次自然灾害救援、重大活动报道、突发事件处置等应急通信保障中发挥了重要作用。

北京神州数码电商科技有限公司

展位号：2391

Beijing Digital China E-commerce Technology Co., Ltd.

北京市海淀区上地九街 9 号数码科技广场

No. 309, 3rd Floor, No. 9 Shangdi 9th Street, Haidian District, Beijing

Tel: 86-10-61853074

Web: www.icviews.cn

E-mail: server@icviews.cn

聚焦半导体领域，全面覆盖 IC 设计、制造封测、材料设备、EDA&IP、半导体产品及应用等全产业链。立足产业视角，致力于为用户提供及时、专业、深度的前沿洞见、技术速递、趋势解析、产业互联。赋能半导体生态，探索 IC 产业更多可能。

成为电子信息领域的见证者、传播者、赋能者。

Focusing on the semiconductor field, we comprehensively cover the entire industry chain, including IC design, manufacturing and packaging, materials and equipment, EDA & IP, semiconductor products, and applications.

From an industry perspective, we are committed to providing users with timely, professional, and in-depth insights, technology updates, trend analysis, and industry connections.

To be a witness, disseminator, and enabler in the field of electronic information.

北京和讯在线信息咨询服务股份有限公司 展位号：4611

Beijing Hexun Online Information Consulting Service Co., Ltd.

北京朝外大街 22 号泛利大厦 11 层

11th Floor, Fanli Mansion, No. 22 Chaowai Street, Beijing

Tel: 86-10-85650972

Web: www.hexun.com

和讯网作为一家具有影响力的财经垂直门户网站，持有互联网新闻信息服务许可证和信息网络传播视听节目许可证，凭借深厚的专业底蕴、强大的内容生产力以及对前沿科技的深度整合，参与并见证了中国资本市场的蓬勃发展，已然成为财经媒体领域中不可或缺的重要力量，自成立以来，和讯网始终坚守初心，致力于为投资者提供权威的财经资讯与专业的财经服务。

和讯网凭借深厚的专业积淀，打造出强大的内容生产力。其专业编辑团队每日精心制作海量热点资讯与深度分析，精准把握市场动态与趋势。和讯网的内容矩阵广泛涵盖金融、科技、消费等关键领域，并在证券、银行、基金、保险、期货以及上市公司等细分市场持续深耕，为投资者提供精准且专业的财经资讯服务。

As an influential vertical financial and business news portal, Hexun holds both an Internet News Information Service License and an Information Network Audio-Visual Program Dissemination License. Leveraging its extensive professional expertise, strong content production capabilities, and deep integration of cutting-edge technologies, Hexun has participated in and witnessed the vigorous development of China's capital markets. It has become an indispensable and influential force in the financial media sector. Since its establishment, Hexun has

remained committed to its original mission of providing investors with authoritative financial information and professional financial services.

With its extensive professional expertise and industry experience, Hexun has developed strong content production capabilities. Its professional editorial team produces a large volume of timely news and in-depth analyses every day, providing accurate insights into market developments and emerging trends. Hexun's comprehensive content portfolio covers key areas including finance, technology, and consumer industries, while maintaining a strong focus on specialized sectors such as securities, banking, funds, insurance, futures, and publicly listed companies. Through these efforts, Hexun provides investors with accurate, timely, and professional financial information and services.

北京科智传媒有限公司

展位号：4616

Beijing Kezhi Media Co., Ltd.

北京市石景山区金安中海财富中心 A 座 806 室

Room 806, Tower A, Jin'an Zhonghai Wealth Center, Shijingshan District, Beijing, China

Tel: 86-10-51668499

Web: <http://www.kezhigroup.com.cn/kzcm/index.html>

E-mail: news@idcquan.com

北京科智传媒有限公司（简称“科智传媒”）是中科智道集团旗下专注于数字产业营销服务的子公司，于 2023 年 6 月 6 日随集团战略转型正式独立运营。公司为数字基础设施、健康科技、金融科技及新能源等行业客户提供整合营销服务，核心业务涵盖品牌策划、创意设计、内容制作、媒体投放及会务执行等。依托专业团队，科智传媒根据客户需求定制传播方案，助力塑造品牌形象与产品口碑。

Beijing Kezhi Media Co., Ltd. ("Kezhi Media") is a subsidiary of Zhongke Zhidao (Beijing) Technology Co., Ltd. (Kezhi Group), specializing in digital industry marketing services.

The company began independent operations on June 6, 2023, as part of the Group's strategic transformation.

Kezhi Media provides integrated marketing solutions for clients across digital infrastructure, health technology, fintech, and new energy. Its core services include brand strategy, creative design, content production, media placement, and event management.

Backed by a professional team, Kezhi Media develops tailored communication strategies to meet clients' needs, helping build stronger brands and lasting product value.

CN-AIDC 智算之心

展位号: 2393

CN-AIDC

北京市海淀区车道沟十二号

No.12, Chedaogou, Haidian District, Beijing

Tel: 86-10-65368383

Web: www.cn-aidc.com

E-mail: contact@cn-aidc.com

CN-AIDC 智算之心, 以聚焦智算中心为主方向, 关注数据中心、IDC、超算、云、低碳、大数据、芯片、AI 等领域的前沿技术、产品信息、解决方案及成功案例, 整合优质资源为产业上下游提供信息资讯、行业交流、品牌宣传等一站式的全媒体综合服务平台。CN-AIDC: The Heart of Intelligent Computing Centered on intelligent computing hubs, CN-AIDC is your premier destination for the latest advancements in data centers, IDCs, supercomputing, cloud, green tech, big data, semiconductors, and AI. As a one-stop omni-media service platform, we consolidate top industry resources to offer comprehensive information, industry networking, and brand marketing for the entire value chain.

数据中心世界网

展位号: 4050

Datacenter World

北京市西城区裕中西里 42 号天恒热力商务中心 207

Rm 207, Tianheng Thermal Business Center, No.42 Yuzhong Xili, Xicheng District, Beijing

Tel: 86-18611334022

Web: www.dcwworld.cn

E-mail: Info@dcworld.cn

数据中心世界"全媒体平台, 是一家服务于数据中心的行业媒体, 立足塑造网络传媒强势品牌。以网站、微信小程序、微信公众平台、视频号、门户自媒体等多平台为一体, 将传统内容生产与数字化内容生产进行整合, 不断创新面向用户, 内容聚焦数据中心基础设施、IT 设备、IDC、云计算、大数据、物联网、AI..., 以开放、共享、最具价值的理念服务于行业用户。

The "Data Center World" all media platform is an industry media platform that serves data centers and aims to shape a strong brand of online media. Integrating multiple platforms such as website, WeChat applet, WeChat official account, video number, portal Personal media, etc., we will integrate traditional content production with digital content production, constantly innovate for users, focus on data center infrastructure, IT equipment, IDC, cloud computing, Big data, Internet of Things, AI, etc., and serve

industry users with the most valuable concept of openness, sharing.

数字通信世界

展位号: 4053

Digital Communication World

北京市万寿路南口金家村 288 号华信大厦 4 层

Floor 4, Huaxin Building, No.288 Jinjiacun, Wanshou Road, Beijing, China

Tel: 86-10-88254349

Web: www.dcw.org.cn

E-mail: digitcw@163.com

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Digital Communication World (ISSN 1672-7274, CN 11-5154/TN) is an integrated communication magazine published by the Publishing House of Electronics Industry, and is directly administrated under the Ministry of Information Industry. It issues at home and abroad on the 20th of each month. It is printed in big 16k and full color printing. Its readers' base covers the whole information technology industry, communication industry, radio, film and TV industry, and other proprietary network systems. Its circulation network has been extended to cover all large and medium cities of China, Chinese and foreign enterprises, research institutes and universities.

Setting foot on a new journey, Digital Communication World will: uphold the tenet of "serving for technology innovation and enterprise upgrading", base itself on digital communication industry, actively promotes and publicizes macro industrial policies; closely monitors the latest status and trends in the communication industry; timely communicates modern enterprise management concepts; audaciously predicts the development trends of market, technology, operation and business in the digital communication field; dedicated to explore, introduce and recommend innovative management modes,

latest technologies, new equipments and products of the communication industry.

《移动通信》杂志社

展位号: 4036

MOBILE COMMUNICATIONS

广州市新港中路 381 号

No. 381, Xingang Middle Road, Guangzhou

Tel: 86-20-84118643

Web: www.mbcom.cn

E-mail: ydtx@cetc.com.cn

《移动通信》创刊于 1977 年, 中国电子科技集团公司主管、广州通信研究所主办的, 面向技术创新、工程实践的通信期刊, 是工业和信息产业部精品电子期刊、中国期刊方阵双效期刊、中国科技论文统计源期刊, 中国通信学会和中国电子学会高质量科技期刊分级目录入选期刊, 中国应用型核心期刊。

投稿邮箱: ydtx.cbpt.cnki.net

微信公众号: 移动通信编辑部

电话: 020-84118643, 84119959

MOBILE COMMUNICATIONS was first published in 1977. It is a telecommunications journal focused on technological innovation and engineering practice, jointly sponsored by the China Electronics Technology Group Corporation and the Guangzhou Institute of Communication. The journal is recognized as a high-quality electronic publication by the Ministry of Industry and Information Technology, a dual-effect journal in the Chinese Journal Array, a source journal for statistical analysis of Chinese scientific papers, and has been selected for inclusion in the high-quality scientific journal classification directories of both the China Institute of Communications and the Chinese Institute of Electronics. It is also a core applied journal in China.

Submission Address: ydtx.cbpt.cnki.net

WeChat Official Account: ydtxbjb

Phone: 020-84118643, 84119959

网络电信·全媒体

展位号: 4052

Network Telecom

上海紫竹国家高新技术科学园区东川路 555 号 6 号楼 701

701, Building 6, No.555 Dongchuan Rd, Zizhu National Hi-Tech Industrial Development Zone, Shanghai, China

Tel: 86-21-54830497

Web: www.networktelecom.cn

E-mail: nt@networktelecom.cn

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Building 29, Taibei North Li, Tongzhou District, Beijing
Tel: 86-10-57722280
Web: www.hmwwm.com
www.dwrh.cn
E-mail: 2029555353@qq.com

2010年1月13日,中国正式进入三网融合的发展元年,相关部委、地方政府、行业主管部门、产业链各方等极为重视三网融合这一新兴的事物。

为更好服务于三网融合,抓住这一难得发展机遇,2010年下半年,被国内外各大媒体誉为三网融合研究专家的吴纯勇开始融合网筹备工作,经过与相关主管部门、领导、业内人士进行长期的沟通,2010年11月18日,融合网正式启动网站架构的设计工作;2011年6月28日,融合网喜获PR值并首次被评为5级,这个成绩的取得是各方对融合网内容、架构及其定位的认可。

China enters three nets formally on January 13, 2010, fusing developing the first year of an era, relevance ministries and commissions, the local government, industry authorities concerned, estate wait to take this one emerging market seriously extremely cable length.

Fuse for easier to serve in three net, seize (2010) this one rare development opportunity, the same year, the medium is Convergence net | DWRH.net preparations studying expert's Wu Chun Yong begins to fuse for three nets fuse by home and abroad main current, authorities concerned, leader, the insider communicating with going by and being related to, Convergence net | DWRH.net arises at the historic moment on November 18, 2010.

Portals developing portals, Convergence net | DWRH.net coming into being in the first year of an era under background being go along by the relevance leader, the medium, studying organization, the business personage reputation are that Chinese three nets convergence net is first as three net convergence.

Also with not shouldering people's expectations and concentrating efforts on to become many even future Chinese three nets convergence nets convergence times, the first mediums reach Convergence net | DWRH.net serving platform.

上海爱谱华顿电子科技(集团)有限公司 展位号: 4619
Shanghai Aipu Waton Electronic Technology (Group) Co., Ltd
上海市浦东新区沪南路 4888 号
No. 4888 Hunan Road, Pudong New Area, Shanghai
Tel: 86-21-31836957

Web: <https://www.aipu-waton.com>
E-mail: marketing@aipu-waton.com

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Shanghai Aipu Waton is a well-known high-tech company which integrates the research, development, manufacturing and marketing of a complete series of intelligent low voltage and security industrial products. With the corporate spirit of "Vigorousness, Perseverance and Excellence", the company has accumulated rich business experiences and client resource in the designing and manufacturing and been the leading position of the trade.

The Group's business covers five major sectors: smart transmission, machine vision, building automation, data centers, and industrial internet. With an extensive marketing network across China, it owns five production bases and more than 100 sales branches, constituting one of the largest direct product sales systems in the domestic industry.

In recent years, it has taken part in the construction of landmark projects including Beijing Olympics National Stadium, Beijing Winter Olympics venues, the China Pavilion at Expo 2010 Shanghai China, Shanghai Hongqiao Airport and Guangzhou Metro.

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Shenzhen IChunt Technology Co., Ltd.
深圳市龙岗区坂田街道清丽路1号宝能科技园南区12栋11楼
11F, 12th Bldg, Baoneng Science and Technology Park South
District, No.1 Qingli Road, Bantian Street, Longgang District,
Shenzhen, China
Tel: 86-755-82563952

Web: www.ichunt.com

E-mail: wy@ichunt.com

猎芯成立于 2015 年，是一家聚焦于电子元器件垂直领域的电子供应链数字化服务平台。旗下主营业务覆盖全球电子元器件现货供应服务、授权品牌代理分销服务、一站式 BOM 配齐服务、以及 PCB 快板与 PCBA 定制服务等一站式交付服务。猎芯以数字化方式连接全球电子元器件，已累积拥有国内外 6000+ 合作供应商，平台供应的商品品牌超 9000 家，覆盖近 1000 个品类，多达 3000 多万的现货 SKU 可以直接在线交易，有效提高上下游现货分销交易履约服务效率。

ICHunt champions the "Stock as a Service" model, which leverages cloud technology to aggregate global inventory of electronic components. It provides KA end-customers and a vast number of small and medium-sized electronics enterprises (SMBs) with one-stop solution selection and supply chain support—from R&D selection and sample testing to mass production. Its services cover global spot supply of electronic components, authorized brand distribution, one-stop BOM matching, and PCB prototyping and PCBA customization, all delivered as integrated fulfillment services. By digitally connecting electronic component inventory worldwide, ICHunt has built a network of over 6,000 cooperative suppliers both domestically and internationally, spanning nearly 1,000 product categories. In terms of warehousing and quality control, ICHunt operates multiple warehouses in Hong Kong and Shenzhen, including a self-owned facility in Shenzhen with a total area exceeding 5,000 sqm. Through digital warehouse management systems, it enables coordinated operations between Shenzhen and Hong Kong warehouses, significantly enhancing spot stock capacity and order fulfillment efficiency.

The company also maintains its own quality inspection center, strictly adhering to authenticity testing standards to ensure component quality throughout the entire inbound-to-outbound process. Furthermore, it offers full-chain logistics and delivery services, including coordinated customs clearance between Shenzhen and Hong Kong, quality inspection, domestic distribution, and one-stop supply chain custody—supporting the development of new productive forces in the electronics supply chain with an agile warehousing and distribution system.

In parallel, we have assembled a specialized business compliance team, built an integrated compliance management system that catalogues tens of thousands of global trade compliance lists, and continuously work to enhance our control capabilities through practical implementation.

军桥网

展位号: 4051

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"Junqiao Beijing" is the standard DM medium which is authorized by Beijing Bureau of State Administration for Industry and Commerce. "JunQiao Beijing" mainly faces some high end industries such as National Defense, Army, Military project, Defense, Public Security. It devotes to the purchase guide of electronic and IT products, with a purpose of providing high standard service to clients from the National Defense industry to build the information platform for all the military information-based products.

中国电源学会世纪电源网

展位号: 4617

北京市通州区新华西街 55 号

Tel: 86-15901552591

中国电源学会 1983 年成立，是在国家民政部注册的国家一级社团法人，业务主管部门是中国科学技术协会。

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中国机电一体化技术应用协会电能系统分会 展位号：4615

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183 1019 7523

kerwin@idcquan.com



媒体合作: 王女士

185 1815 3499

news@idcquan.com



展位合作:

李先生

181 0172 0203

leo.li@idcquan.com

陈先生

192 6107 8005

wilson@idcquan.com



商务合作:

李女士

136 9354 1767

linda.li@idcquan.com

张女士

183 0116 2872

letty.z@idcquan.com

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1

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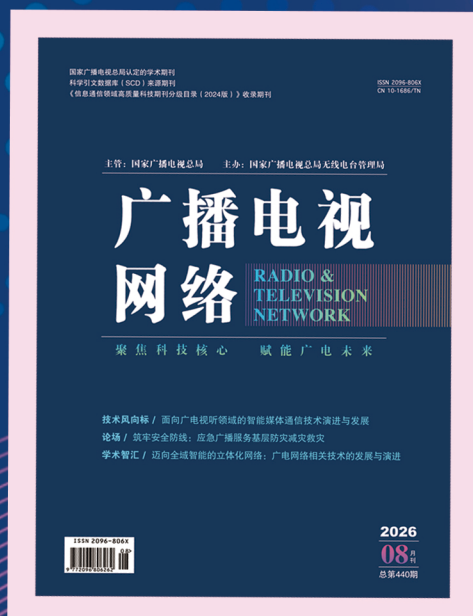
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