

發起機構 Organisers



獨家策略夥伴 Sole Strategic Partner



FUTURE
Industries
Zone
未來產業館

場景
榜單

2026 未來產業科創先鋒榜

2026 Future Industries Tech Top100

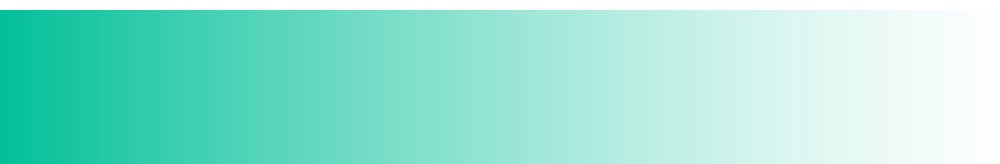
未來計算
Future Computing

未來製造
Future Manufacturing

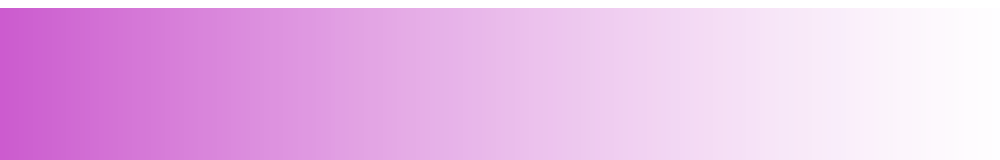
未來生活
Future Wellness

未來動能
Future Mobility & Energy

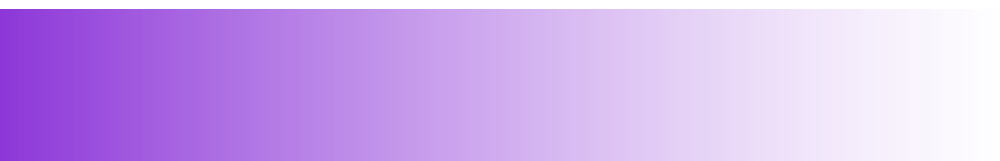
未來服務
Future Services



未來計算
Future Computing



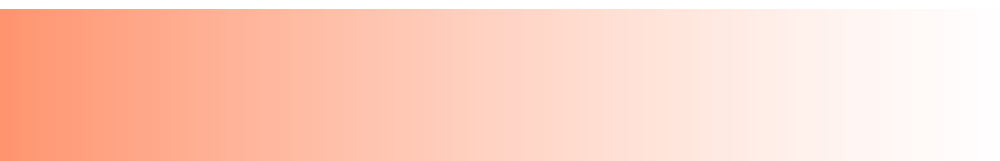
未來製造
Future Manufacturing



未來生活
Future Wellness



未來動能
Future Mobility & Energy



未來服務
Future Services

目錄

Introduction

01 榜單介紹

02 榜單百強

02 榜單百強列表

08 詳細企業介紹

08 未來計算

24 未來製造

49 未來生活

77 未來動能

92 未來服務

116 未來產業專項獎

116 未來產業之星・領軍企業

117 未來產業之星・新銳企業

119 合作夥伴

122 聯繫方式

榜單介紹

Introduction

2026未來產業科創先鋒榜由香港電子業商會（HKEIA）聯合斑馬星球科創加速平臺（ZebraS）、科創榜生態聯盟共同發起。作為「未來產業館」的核心特色項目，以榜單建立行業標杆和權威背書，將充分依託國際化平臺資源、深港科創生態資源，發掘已在真實場景落地、具備可量化商業價值的創新產品與解決方案。榜單不止於評選，更以香港作為內地企業走向全球的“第一站”，將已跑通場景的優質企業鏈接至國際買家、資本與產業生態，實現從“場景驗證”到“全球拓展”的跨越——讓好產品在真實場景中被驗證，在全球市場中被看見。

2026 未來產業科創先鋒榜

2026 Future Industries Tech Top100

百強榜單 · 先鋒產品

LISTING PIONEER PRODUCTS

*排名不分先后 In no particular order

编号 no.	產品名稱 Product Name	公司名稱 Company Name	場景 Scenarios
1	具身機器人控制系統 Embodied Robot Control System	深圳市華成工業控制股份有限公司 Shenzhen Huacheng industrial Control System Co.,Ltd	未來製造 Future Manufacturing
2	Ki-AgentS企業級智能體平臺 Ki-AgentS	珠海金智維人工智能股份有限公司 Zhuhai Kingsware Artificial Intelligence Co., Ltd.	未來服務 Future Services
3	商用清潔機器人 Allybot-C2 Pro Allybot-C2 Pro	深圳市智繪科技有限公司 Shenzhen Intelligence.Ally Technology Co., Ltd.	未來服務 Future Services
4	激光錫焊設備 Laser solder ball soldering machine	深圳市艾貝特電子科技有限公司 Shenzhen Anewbest Electronic Technology Co.,Ltd	未來製造 Future Manufacturing
5	獨輪車P6 INMOTION P6	深圳樂行天下科技有限公司 INMOTION TECHNOLOGIES CO.,LTD	未來動能 Future Mobility & Energy
6	尋影 Tail 2 OBSBOT Tail 2	睿魔智能科技(深圳)有限公司 Remo Tech.CO,LTD	未來生活 Future Wellness
7	PCIe5.0	牛芯半导体(深圳)股份有限公司 KNIulink Semiconductor Ltd.	未來計算 Future Computing
8	躍伴智能如廁機器人 Yueban Smart Toilet Robot	深圳拓邦股份有限公司 Shenzhen Topband Co., Ltd	未來生活 Future Wellness
9	Boya Notra Neo AI錄音卡片 Boya Notra Neo	深圳市長豐影像器材有限公司 Shenzhen JIAYZ PHOTO Industrial., Ltd	未來生活 Future Wellness
10	任度大模型 RevDu Large Language Model	传神语联网网络科技股份有限公司 Transn Internet of Languages Technology (IOL) Co., Ltd.	未來計算 Future Computing

11	COOWAM 智能體世界模型 COOWAM Agentic World Model System	酷哇科技有限公司 COOWA	未來服務 Future Services
12	威努特新一代AI融合安全網關(ASG) Winicssec Next-Generation AI-Integrated Security Gateway (ASG)	北京威努特技術有限公司 Beijing Winicssec Technology Co., Ltd.	未來服務 Future Services
13	AI智慧斷路器 Intelligent Circuit Breaker(ICB)	深圳曼頓科技有限公司 Shenzhen Mantunsci Technology Co., Ltd	未來動能 Future Mobility & Energy
14	電動滑板車 (A12C) Electric Scooter (A12C)	深圳市樂騎智能科技有限公司 Shenzhen LEQI Intelligent Technology Co.,Ltd.	未來動能 Future Mobility & Energy
15	60Hz艙內活體雷達 60 GHz In-Cabin Occupant Detection Radar	南京楚航科技股份有限公司 Nanjing Chuhan Technology Co., Ltd.	未來動能 Future Mobility & Energy
16	眾擎T800 T800	深圳眾擎機器人科技股份有限公司 EngineAI Robotics Technology Co., Ltd.	未來製造 Future Manufacturing
17	“鑽石之光”超精密晶狀體厚壁透鏡注射模具 “Diamond Light” Ultra-Precision Crystal Thick-Wall Lens Injection Mold	深圳市安盛模具有限公司 Shenzhen Advanced Solutions MoldLimited.	未來製造 Future Manufacturing
18	閃回收AI數字化回收平臺 ShanHuiShou AI Digital Recycling Platform	深圳閃回科技有限公司 Shenzhen Shanhui Technology Co., Ltd.	未來服務 Future Services
19	G-Tools工業具身機器人 G-Tools Industrial-Grade Automated Robot	國奧科技(深圳)有限公司 Goal Technology(Shenzhen)Co.,Ltd.	未來製造 Future Manufacturing
20	AI+食堂健康飲食生態數字化平臺 AI+ Smart Canteen Healthy Diet Ecosystem Digital Platform	深圳市卡聯科技股份有限公司 Shenzhen Cardlan Technology Co., Ltd	未來生活 Future Wellness
21	螞蟻數科AI模組方案賦能智能整機設備 Ant Digital' s AI module solution empowering intelligent devices	螞蟻區塊鏈科技(上海)有限公司 Ant Blockchain Technology (Shanghai) Co., Ltd.	未來製造 Future Manufacturing
22	具身大腦 AtomBrain Embodied AI Brain AtomBrain	原力無限科技控股(浙江)有限公司 INFIFORCE Technology Holdings (Zhejiang) Co., Ltd.	未來計算 Future Computing
23	瑞識二維可尋址激光雷達VCSEL芯片 Raysees 2D Addressable LIDAR VCSEL Chip	深圳瑞識科技股份有限公司 SHENZHEN RAYSEES TECHNOLOGY Co., Ltd.	未來計算 Future Computing
24	小勇Y50康養機器人 Y50 Smart Elderly Care Robot	深圳勇藝達機器人有限公司 Shenzhen Yongyida Robot Co., Ltd.	未來生活 Future Wellness
25	華秋 AI EDA——KiCad AI Copilot Huaqiu AI EDA——KiCad AI Copilot	深圳華秋智聯股份有限公司 Shenzhen Huaqiu Intelligent Connectivity Co., Ltd.	未來製造 Future Manufacturing
26	AI 茶水筆 AI Tea Tester	深圳市威視佰科科技有限公司 Shenzhen Vispek Technology Co., Ltd	未來生活 Future Wellness
27	二氧化碳儲能綠色負碳電站 Compressed Carbon Dioxide Energy Storage	百穰新能源科技(深圳)有限公司 EXA* Energy Tech	未來動能 Future Mobility & Energy
28	現象創新薄膜光伏界面材料 PhenoInnovation Thin-Film Photovoltaic Interface Materials	現象創新(深圳)科技有限公司 Pheno Innovations (Shenzhen) Technology Co., Ltd.	未來動能 Future Mobility & Energy
29	智能無人叉車及全場景智慧物流解決方案 Intelligent Autonomous Forklifts and Full-Scenario Smart Logistics Solutions	勸微機器人科技(深圳)有限公司 Multiway Robotics Technology (Shenzhen) Co., Ltd.	未來製造 Future Manufacturing
30	逐際動力多形態具身機器人 TRON 2 LimX Dynamics Multi-Form Embodied Robot TRON 2	深圳逐際動力科技股份有限公司 LimX Dynamics	未來服務 Future Services

31	跨維第二代通用具身智能機器人 DexForce W1 Pro	跨維(深圳)智能數字科技有限公司 DexForce Technology co.,Ltd.	未來服務 Future Services
32	具身智能奶茶亭 The Embodied Intelligence Milk Tea Kiosk	慧靈科技(深圳)股份有限公司 Hitbot Technology (Shenzhen) Co., Ltd.	未來服務 Future Services
33	卡本醫療VENUS多模態影像融合精準介入平臺 Carbon VENUS Intelligent Magnetic Navigation System Based on Multi-modal Image Fusion Ultrasound	卡本(深圳)醫療器械有限公司 Carbon (Shenzhen) Medical Device Co., Ltd.	未來生活 Future Wellness
34	全球AI算力部署與供應鏈一體化服務 Global AI Computing Power Deployment and Integrated Supply Chain Services	广东天耘科技有限公司 OGCLOUD LIMITED	未來計算 Future Computing
35	安諾AI機器人拉花咖啡打印吧 RobotAnno AI Robot Latte Art Print Machine	安諾機器人(深圳)有限公司 RobotAnno(ShenZhen) Co., Ltd.	未來生活 Future Wellness
36	空間智能巡檢系統 Multi-Robot Collaborative Task Scheduling Platform	深圳市四格互联信息技术有限公司 Shenzhen Segi Information Technology Co., Ltd.	未來服務 Future Services
37	绿色低碳智慧出行物联网控制系统 Green Low-Carbon Smart Mobility IoT Control System	深圳市偉創高科電子有限公司 Shenzhen Vicont Hi-tech Electronics Co., Ltd.	未來生活 Future Wellness
38	AI for Science平臺項目 AI for Science Platform	北京楓清科技有限公司 BEIJING FABARTA CO.,LTD.	未來動能 Future Mobility & Energy
39	壓縮空氣乾燥淨化一體機 All-in-One Compressed Air Dryer	深圳市貝騰科技有限公司 Shenzhen Biteman Technology Co., Ltd.	未來製造 Future Manufacturing
40	PPIO模型服務平臺 PPIO PPIO Model Service Platform	派欧云计算(上海)有限公司 PPIO Cloud Computing (Shanghai) Co., Ltd	未來計算 Future Computing
41	校園餐智慧監管平臺 Campus Meal Smart Supervision Platform	深圳市常行科技有限公司 Shenzhen Changxing Technology Co., Ltd.	未來服務 Future Services
42	物聯網漏電保護斷路器 IOT LEAKAGECIRCUIT BREAKER	廣東省珩祥安全科技有限公司 GUANGDONG PROVINCE HENGXIANG SECURITY TECHNOLOGY CO., LTD	未來生活 Future Wellness
43	數關八爪魚 RPA Octoparse RPA	深圳数阔信息技术有限公司 Shenzhen Skieer Information Technology Co., Ltd.	未來服務 Future Services
44	浮游生物成像儀 PlanktonScope-Buoy	深圳市绿洲光生物技术有限公司 Oasis Photobio-Tech Ltd	未來計算 Future Computing
45	EFBR2按摩機器人 EFBR2 Massage Robot	杭州易啟未來智能科技有限公司 Hangzhou EaseFutureIntelligent Technology Co., Ltd.	未來生活 Future Wellness
46	AI+DIC開啓力學感知新紀元 AI+DIC, opening in a new era of mechanical perception	深圳市海塞姆科技有限公司 HAYTHAM TECHNOLOGY (HONG KONG) LIMITED	未來製造 Future Manufacturing
47	不間斷供電電源 KP3 Uninterruptible Power Supply	深圳市火星河谷科技有限公司 Marsriva Technology Co., Ltd.	未來動能 Future Mobility & Energy
48	城市公共安全巡檢機器人 Urban Public Safety Inspection Robotics	朗思傳感科技(深圳)有限公司 LaSense Technology (shenzhen) Limited	未來服務 Future Services
49	賈維斯支付管理平臺 JARVIS AIPAY	深圳前海贾维斯数据咨询有限公司 Shenzhen Qianhai Jarvis Data Consulting Co., Ltd.	未來計算 Future Computing
50	萬物智聯安全大腦 AIoT Intelligent Security Brain	深圳萬物安全科技有限公司 TEPAIOT (shenzhen)Co.,Ltd	未來服務 Future Services

51	白光干涉儀AM-8000系列 White Light Interferometer AM8000 Series	板石智能科技(深圳)有限公司 Boardstone Intelligent(Shenzhen)Co.,Ltd.	未來製造 Future Manufacturing
52	汽車智能玻璃修復設備 Automotive Smart Glass Repair Equipment	深圳市志縱四海科技有限公司 Shenzhen Zhizongsihai Technology Co., Ltd.	未來動能 Future Mobility & Energy
53	複合機器人 Composite robot	深圳市南科佳安機器人科技有限公司 Shenzhen Nanke Kaanh Robot Technology Co., Ltd.	未來製造 Future Manufacturing
54	Restaurant-LM門店大模型 Restaurant-LM	深圳市不停科技有限公司 BOTINKIT	未來計算 Future Computing
55	智能經皮黃疸儀YSJ20 YSJ20 Bilimonitor	深圳億杉醫療科技有限公司 E3A Healthcare Pte Limited	未來生活 Future Wellness
56	360°超高清全沉浸式多業態LED球幕 360° Ultra-High-Definition Fully Immersive Multi-Application LED Dome	深圳市艾森視訊科技有限公司 Shenzhen Essen Video Technology Co., Ltd.	未來生活 Future Wellness
57	AI烹飪機器人 AI Cooking Robot	深圳市禦膳智能科技有限公司 Shenzhen Yushan Intelligent Technology Co., Ltd.	未來服務 Future Services
58	華為鴻蒙生態“智掂LED光療面罩”AI智能版 LED Beauty Mask (Smart Version)	智掂科技(深圳)有限公司 GEE-D TECHNOLOGY (SHEN ZHEN) CO.,LTD.	未來生活 Future Wellness
59	室內自主飛行無人機 Indoor Autonomous Drones	深圳市華賽睿飛智能科技有限公司 Shenzhen Huasai Ruifei Intelligent Technology Co., Ltd.	未來生活 Future Wellness
60	投標AI智能體引擎 AI Bidding Agent Engine	開元雲(北京)科技有限公司 Open Computing AI (OCAI)	未來服務 Future Services
61	墨芯人工智能S40 Active Cooling計算卡 The Moffett AI S40 Active Cooling Computing Accelerator	墨芯人工智能(深圳)科技有限公司 Moffett AI Technologies (Shenzhen) Co., Ltd.	未來計算 Future Computing
62	奧特曼 AI 互動對話器 ULTRA CALLAI COMPANION TOY	深圳躍然創新科技有限公司 Shenzhen Haiyivi Innovation Technology Co., Ltd.	未來生活 Future Wellness
63	星塵智能 S1 Astribot S1	星塵智能(深圳)人工智能科技股份有限公司 Astribot Co.,Ltd.	未來製造 Future Manufacturing
64	MIR100G AR智能眼鏡 MIR100G AR Smart Glasses	深圳市芯視佳半導體科技有限公司 Shenzhen Best Chip & Display Semiconductor Technology Co., Ltd. (BCD)	未來生活 Future Wellness
65	新型高強韌耐腐蝕鎂鋁基複合功能材料 Novel High-Strength Toughening and Corrosion-Resistant Mg-Al Matrix Composite Functional Material	珠海中科先進技術研究院有限公司 Zhuhai Institute of Advanced Technology, Chinese Academy of Sciences	未來製造 Future Manufacturing
66	3D UV數字化噴印系統 PCBA UV Digital Inkjet Printing System	深圳市智力昌智能設備有限公司 Shenzhen Cheichang Intelligent Equipment Co.,Ltd	未來製造 Future Manufacturing
67	企業通信—企業級AI智能通信產品能力體系架構 Enterprise AI Communications Architecture	深圳市优友互联股份有限公司 Shenzhen Youyou Interconnection Co., Ltd.	未來計算 Future Computing
68	人工智能寵物機器人Ropet Ropet-AI Robotic Pet	北京萌友智能科技有限公司 Beijing Mengyou Intelligent Technology Co., Ltd.	未來生活 Future Wellness
69	TGV精細線路濕法設備 TGV Precision Line Wet Process Equipment	正陽融合微電子技術(珠海)有限公司 SUNRISE Fusion Microelectronics Technology (Zhuhai) Co., Ltd.	未來製造 Future Manufacturing
70	太空小子®便攜式地磁能發電機 Univerboy® Portable Geomagnetic Power Generator	廣東大同世界磁電科技有限公司 Guangdong Datong World Magnetolectric Technology Co., Ltd.	未來動能 Future Mobility & Energy

71	VR及AR鏡片檢測設備 VR/AR lens testing equipment	深圳品圖視覺科技有限公司 Shenzhen Prevision Technology Co., Ltd.	未來製造 Future Manufacturing
72	AI智造網 AI Smart Manufacturing Network	深圳市璐克斯產業互聯網有限公司 Shenzhen Luxe Industrial Internet Co., Ltd.	未來服務 Future Services
73	夏瀾R03 Xialan R03	數字華夏(深圳)科技有限公司 Digit (shenzhen) Technology Co., LTD	未來服務 Future Services
74	cubyfun口袋AI卡牌機Cabo Cubyfun Pocket AI Cabo	蚯比(深圳)科技有限公司 Cubyfun Technology Co., Ltd.	未來生活 Future Wellness
75	高效SynRM雙PWM四象限電驅系統 High-Efficiency SynRM Dual-PWM Four-Quadrant Motor And Drive System	深圳市百晟傳動有限公司 Shenzhen Best Motion Technology Limited	未來製造 Future Manufacturing
76	基於機器聽覺技術的實時智能質量檢測系統SigMA SigMA: Real-time Intelligent Quality Inspection System Based on Machine Hearing Technology	昇騰技術(深圳)有限公司 Synovate Technologies (Shenzhen) Co., Ltd.	未來製造 Future Manufacturing
77	5G 遠程自動檢測電纜 5G Remote Automatic Detection Cable for Smart Substations	深圳市華電聯合建設工程有限公司 Shenzhen Huadian United Construction Engineering Co., Ltd.	未來動能 Future Mobility & Energy
78	AIRSEEKERS 智能無邊界割草機器人 AIRSEEKERS Smart Boundary-free Robotic Lawn Mower	廣東長曜創新科技有限公司 Guangdong Changyao Innovation Technology Co., Ltd	未來生活 Future Wellness
79	人形機器人用微型滾珠絲槓 Miniature Ball Screws for Humanoid Robots	恒科鑫(深圳)智能科技有限公司 HengKeXin(shenzhen) Intelligence Technology Co., Ltd.	未來製造 Future Manufacturing
80	基于人工智能的信息资产保护和恢复系统 AI-based information asset protection and recovery system	蘇州美天網路科技有限公司 Suzhou Master Tech Co.,Ltd	未來服務 Future Services
81	納米導電銀漿 Nano conductive silver paste	深圳市博耀科技集團有限公司 Shenzhen Boyao Technology Group Co., Ltd.	未來製造 Future Manufacturing
82	百型智能OntoZ OntoZ	上海百型智能科技有限公司 Shanghai Baixing Intelligent Technology Co., Ltd.	未來服務 Future Services
83	深度智耀AI臨牀研發多智能體平臺 DIP Multi-Agent AI Clinical R&D Platform	深度制耀(北京)科技股份有限公司 Deep Intelligent Pharma	未來計算 Future Computing
84	情感AI熊貓機器人 Affective AI Panda Robots	深圳無芯科技有限公司 Mind with Heart Robotics Co., Ltd.	未來生活 Future Wellness
85	高性能氮化硅陶瓷球 High-performance silicon nitride ceramic balls	江西氮化硅新材料有限公司 Jiangxi silicon nitride new material Co., Ltd	未來動能 Future Mobility & Energy
86	守護犬·聲波清舒衛士 GuardianPaw Acoustic AI Pet Care Robot	数海经纬(深圳)信息技术有限公司 Datasea Jingwei (Shenzhen) Information Technology Co., Ltd.	未來生活 Future Wellness
87	TeamX 語音AI協作系統 TeamX AI Voice Assistant	萬普平臺有限公司 Value Platforms Limited	未來服務 Future Services
88	微檢 INSPECTER 關鍵裝備自主運維工業AI平臺 INSPECTER Industrial AI Platform for Autonomous Maintenance of Critical Equipment	北京微檢科技有限公司 Beijing Micro Inspection Technology Co., Ltd.	未來計算 Future Computing
89	Seekr.ai	Vidi Labs Limited	未來生活 Future Wellness
90	www.ggcgeo.com	GoGoChart Technology Limited	未來服務 Future Services

91	AINPC H3 視頻工作站 AINPC H3 Video Workstation	端腦科技(无锡)有限公司 Cephalon Technology (Wuxi) Co., Ltd.	未來計算 Future Computing
92	DataArc-SDT DataArc-SDT Synthetic Data and AI Agent Platform	DataArc Technology Limited	未來計算 Future Computing
93	AIMO智能注塑系統 AIMO In-mold Capacitive Sensor and Monitoring System for Injection Molding	容模智慧科技(廣州)有限公司 Argusmo Technology (Guangzhou) Co., Ltd.	未來製造 Future Manufacturing
94	生境科技, 端到端的空間計算生成系統 Sengine Technology — End-to-End Spatial Computing and Generation System	深圳生境科技有限公司 Shenzhen Sengine Technology Co., Ltd	未來生活 Future Wellness
95	Kago 智能迷你皮卡 Kago miniPickup	杭州朗極智能科技有限公司 Hangzhou Langji Polar Technology	未來生活 Future Wellness
96	Polypi: 密閉空間自主作業AI機器人 Polypi: Autonomous AI robots for operation in confined spaces.	UbiquiTech Innovations Limited	未來製造 Future Manufacturing
97	負壓爬壁機器人 Negative pressure climbing robot	奧克福(香港)機器人科技有限公司 AKERF (HONGKONG) ROBOTICS TECH CO., LIMITED	未來服務 Future Services
98	XOXO智能飲品平臺 XOXO Intelligent Beverage Platform	XOXO Beverages Limited	未來生活 Future Wellness
99	Hopcopter跳躍機 Hopcopter	眺月科技(深圳)有限公司 HOPTO TECHNOLOGY (SHENZHEN) LIMITED	未來動能 Future Mobility & Energy
100	水下具身智能機器人 Underwater Embodied Intelligent Robot	深圳衛瀾深海科技有限公司 Shenzhen Weilan Deep Sea Technology Co., Ltd.	未來動能 Future Mobility & Energy

未來計算

Future Computing

*排名不分先后 In no particular order

百強榜單·先鋒產品 Listing Pioneer Products

產品名稱 Product Name	公司名稱 Company Name
PCIE5.0 PCIE5.0	牛芯半导体(深圳)股份有限公司 KNIULINK Semiconductor Ltd.
任度大模型 RevDu Large Language Model	传神语联网网络科技股份有限公司 Transn Internet of Languages Technology (IOL) Co., Ltd.
具身大腦 AtomBrain Embodied AI Brain AtomBrain	原力无限科技控股(浙江)有限公司 INFIFORCE Technology Holdings (Zhejiang) Co., Ltd.
瑞識二維可尋址鐳射雷達VCSEL晶片 Raysees 2D Addressable LiDAR VCSEL Chip	深圳瑞识科技股份有限公司 SHENZHEN RAYSEES TECHNOLOGY Co., Ltd.
全球AI算力部署與供應鏈一體化服務 Global AI Computing Power Deployment and Integrated Supply Chain Services	广东天耘科技有限公司 OGCLOUD LIMITED
PPIO模型服務平臺 PPIO PPIO Model Service Platform	派欧云计算(上海)有限公司 PPIO Cloud Computing (Shanghai) Co., Ltd
浮游生物成像儀 PlanktonScope-Buoy	深圳市绿洲光生物技术有限公司 Oasis Photobio-Tech Ltd
賈維斯支付管理平臺 JARVIS AIPAY	深圳前海贾维斯数据咨询有限公司 Shenzhen Qianhai Jarvis Data Consulting Co., Ltd.
Restaurant-LM門店大模型 Restaurant-LM	深圳市不停科技有限公司 BOTINKIT
墨芯人工智慧S40 Active Cooling計算卡 The Moffett AI S40 Active Cooling Computing Accelerator	墨芯人工智能(深圳)科技有限公司 Moffett AI Technologies (Shenzhen) Co., Ltd.
企業通信—企業級AI智能通信產品能力體系架構 Enterprise AI Communications Architecture	深圳市优友互联股份有限公司 Shenzhen Youyou Interconnection Co., Ltd.
深度智耀AI臨牀研發多智能體平臺 DIP Multi-Agent AI Clinical R&D Platform	深度制耀(北京)科技股份有限公司 Deep Intelligent Pharma
微檢 INSPECTER 關鍵裝備自主運維工業AI平臺 INSPECTER Industrial AI Platform for Autonomous Maintenance of Critical Equipment	北京微检科技有限公司 Beijing Micro Inspection Technology Co., Ltd.
AINPC H3 視頻工作站 AINPC H3 Video Workstation	端脑科技(无锡)有限公司 Cephalon Technology (Wuxi) Co., Ltd.
DataArc-SDT DataArc-SDT Synthetic Data and AI Agent Platform	DataArc Technology Limited DataArc Technology Limited

牛芯半导体(深圳)股份有限公司 KNIULINK Semiconductor Ltd.



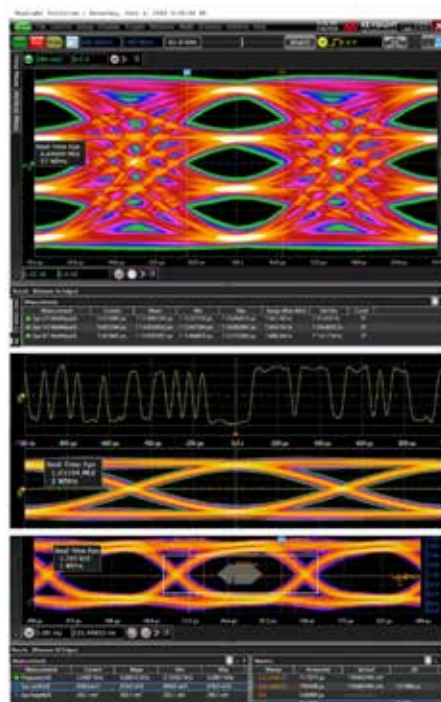
PCIe5.0

牛芯半导体(KNIULINK)是国家级专精特新重点“小巨人”企业,2020年成立,专注高速互联技术研发与落地。公司依托“IP授权+芯片定制”协同模式,提供全栈式高速接口IP与芯片定制解决方案,核心产品覆盖PCIe 5.0/6.0 SerDes、DDR5/LPDDR5、UCle D2D等高端IP,广泛应用于AI算力、高性能计算、数据中心、智能驾驶与半导体设备领域,服务超百家行业客户,连续三年荣获工信部“中国芯”奖项,2026年正式启动A股IPO辅导。公司自研PCIe 5.0 IP,是面向AI芯片、GPU、高端SSD厂商的国产化高速互联核心方案,精准解决大模型训练、数据中心场景中高速传输损耗大、噪声干扰强、协议适配复杂、国产替代稀缺等痛点。产品具备32GT/s超高传输速率,攻克高速信号传输难题,提供完整PHY+MAC全栈方案,支持X1-X16灵活通道配置,兼容PCIe 1.1-5.0全协议,且完成国产工艺硅验证,性能稳定、适配性强,为国产高端算力芯片提供自主可控、可量产的核心互联底座。

Founded in 2020, KNIULINK is a national key specialized “Little Giant” enterprise focused on high-speed interconnection technology R&D. Adopting a collaborative model of IP licensing and customized chip development, the company provides full-stack high-speed interface IPs and chip solutions, covering PCIe 5.0/6.0 SerDes, DDR5/LPDDR5 and UCle D2D. Its products are widely applied in AI computing, HPC, data centers, intelligent driving and semiconductor equipment, serving over 100 clients. Honored with the MIIT “China Chip” Award for three consecutive years, KNIULINK launched A-share IPO counseling in 2026. KNIULINK’s self-developed PCIe 5.0 IP is a fully domestic high-speed interconnection solution tailored for AI chip, GPU and high-end SSD manufacturers. It effectively solves core industry pain points including severe signal attenuation, strong noise interference, complicated protocol adaptation and insufficient domestic alternatives in large-model training and data center scenarios. Delivering a peak rate of 32GT/s, the IP features complete PHY+MAC architecture, flexible X1-X16 lane configuration and full backward compatibility with PCIe 1.1 to 5.0. Fully silicon-verified on domestic processes, it provides a stable, producible and independent core interconnection foundation for domestic high-end computing chips.

牛芯半导体PCIe 5.0 IP面向AI芯片、GPU、高端SSD及算力卡研发厂商,针对AI大模型训练、高性能计算、数据中心高速传输场景存在的信号损耗大、噪声干扰强、协议适配繁琐、高端互联方案国产化不足的痛点,提供速率高达32GT/s、全协议兼容、可灵活配通道、国产工艺硅验证的全栈PHY+MAC高速互联解决方案。

Tailored for developers of AI chips, GPUs, high-end SSDs and computing accelerators, KNIULINK’s PCIe 5.0 IP addresses signal attenuation, noise interference, complex protocol adaptation and the lack of domestic high-end interconnect solutions in AI large model training, HPC and data center scenarios, delivering a fully domestic, silicon-proven full-stack PHY+MAC solution with 32GT/s ultra-high bandwidth, multi-lane flexibility and full protocol backward compatibility.



传神语联网网络科技 股份有限公司



任度大模型 RevDu Large Language Model

任度大模型是传神语联“根原创”AI技术底座,创新采用“数推分离双网络架构”支持文档级数据插拔、实时本地实时学习,数据无需上云,兼顾知识迭代与数据安全;算力消耗远低于同级模型,大幅降低落地部署成本。模型具备通用问答、长文本创作、多语种翻译、多模态解析、智能体编排等全套核心能力.依托自主可控、高安全、低成本的差异化优势,任度大模型能够面向医疗、智能制造、政务、企业服务、智慧教育等未来产业场景输出解决方案,打通跨系统数据、沉淀行业数字资产,解决产业智能化落地成本高、数据安全难保障等痛点.未来,传神语联将持续迭代任度大模型,拓展行业智能体应用,赋能更多产业数字化转型。

端脑科技(无锡)有限公司 Cephalon Technology (Wuxi) Co., Ltd.



AINPC H3 视频工作站 AINPC H3 Video Workstation

端脑科技(无锡)有限公司是一家以分布式算力网络与 AI 应用生态为双核心的人工智能基础设施服务商。公司构建“云—边—端”协同架构,通过端脑网络进行全局算力调度,由端脑节点在本地执行推理并保障数据不出域,再以端脑云和脑花应用连接开发者与终端用户。面向内容创作、科研、小微企业与分布式算力供给,公司推出 AINPC H3 视频、科研、大模型及算力节点四类工作站,将本地算力、私有存储、长期记忆、知识管理、工具调用与智能体 workflow 整合于一体,降低云端 Token 与 GPU 依赖,提升生产效率、数据安全与算力利用率。

Cephalon Technology (Wuxi) Co., Ltd. builds AI infrastructure on distributed computing and an application ecosystem. Its cloud-edge-device architecture combines global scheduling with private local inference. AINPC H3 Video, Research, LLM and Compute Node Workstations unite local compute, private storage, memory and agent workflows to reduce cloud reliance, protect data and boost productivity.

AINPC H3 视频工作站:

面向 AI 视频创作者、短剧/漫剧团队与内容机构,在高频镜头和批量生产场景中解决云端 Token 成本高、排队等待及素材外传问题;方案亮点:本地运行 MiniMax H3 等模型、0 Token 高频生成、视频工作流一体化、数据本地留存、生产节奏自主。

For AI video creators, short-form drama teams and content studios, the workstation addresses high token costs, cloud queues and media exposure in high-volume production; highlights include local MiniMax H3-class models, zero-token generation, integrated video workflows, local data retention and independent production scheduling.



数创弧光

DataArc Technology Limited



数创弧光合成数据与智能体平台

DataArc-SDT Synthetic Data and AI Agent Platform

数创弧光 (DataArc) 由粤港澳大湾区数字经济研究院 (IDEA研究院) 孵化, 专注于合成数据与智能体技术, 业务覆盖中国、东南亚及中东市场。

DataArc-SDT以知识驱动合成数据为核心, 融合语境图谱、大模型评审与智能体评估优化, 提供训练、微调及评测数据生成与质量评估能力, 支持本地化部署, 解决数据稀缺、隐私敏感及长尾场景覆盖不足等问题。

平台下设ArcDub多语种视频配音Agent和保险行业Agent。ArcDub集成基于小语种多模态数据合成能力构建的模型矩阵, 贯通视频理解、翻译、配音、字幕编辑、口型处理及发布流程, 支持平台使用与API交付; 保险行业Agent提供展业、客服、业绩管理及保单服务, 支持跨文档推理、原文溯源与持续质检。

通过两个Agent的真实业务轨迹、人工反馈及业务结果, 平台持续优化合成数据与模型训练, 形成数据生成、业务应用与反馈的闭环, 推动模型能力持续进化。

DataArc, incubated by the International Digital Economy Academy (IDEA), specializes in synthetic data and AI agents, with business spanning China, Southeast Asia and the Middle East.

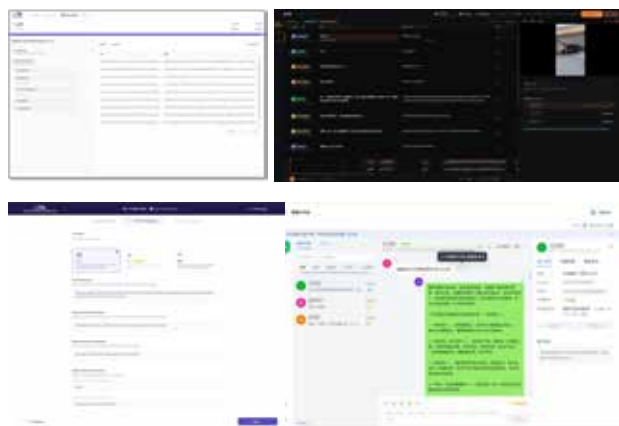
DataArc-SDT combines knowledge-driven synthetic data generation, context graphs, LLM-as-a-Judge evaluation and agent optimization. It generates and evaluates data for training, fine-tuning and testing, with on-premises deployment to address data scarcity, privacy constraints and gaps in long-tail scenario coverage.

The platform includes two agent products: ArcDub for multilingual video dubbing and an insurance industry agent. ArcDub integrates a suite of models for underserved languages, developed using DataArc's multimodal synthetic data capabilities. It connects video understanding, translation, dubbing, subtitle editing, lip-sync processing and publishing, with both platform and API access. The insurance agent supports sales, customer service, performance management and policy servicing, with cross-document reasoning, source traceability and continuous quality monitoring.

Real-world business interactions, human feedback and outcomes from both agents guide improvements to synthetic data generation and model training, creating a continuous cycle of data generation, business application and model improvement.

DataArc-SDT提供合成数据生成与质量评估能力, 旗下ArcDub Agent实现多语种视频理解、翻译与配音, 保险Agent支持展业、客服与保单服务, 并通过两个Agent的真实业务反馈持续优化SDT的数据生成与模型训练, 推动模型能力迭代进化。

DataArc-SDT provides synthetic data generation and quality evaluation, with ArcDub enabling multilingual video understanding, translation and dubbing, and an insurance agent supporting sales, customer service and policy servicing, while real-world feedback from both agents continuously improves SDT's data generation, model training and model capabilities.



方案亮点 / Key Highlights:

(1) 知识驱动合成数据: 融合语境图谱、行业规则与业务上下文, 生成训练、微调及评测数据, 补充稀缺与长尾样本。

Knowledge-driven synthetic data: Combines context graphs, domain rules and business context to generate training, fine-tuning and evaluation data, including scarce and long-tail examples.

(2) 数据与Agent质量评估: 结合大模型评审与持续质检, 筛选高质量数据, 识别知识、规则及工具缺口, 支持针对性优化。

Data and agent evaluation: Combines LLM-as-a-Judge evaluation with continuous quality monitoring to select high-quality data and identify gaps in knowledge, rules and tools.

(3) ArcDub多语种视频配音Agent: 依托小语种多模态模型矩阵, 贯通视频理解、翻译、配音及发布, 保留音色与情绪表达, 支持平台使用与API交付。ArcDub multilingual video dubbing agent: Uses a suite of multimodal models for underserved languages to connect video understanding, translation, dubbing and publishing while preserving voice characteristics and emotional expression, with platform and API access.

(4) 保险行业Agent: 预置展业助手、智能客服、业绩管家和保单管家, 结合原文溯源、权限治理与私有化部署, 提升业务效率与应用可控性。Insurance industry agent: Provides ready-to-use agents for sales, customer service, performance management and policy servicing, with source traceability, access controls and private deployment to improve efficiency and operational control.

(5) 业务反馈驱动模型进化: 将两个Agent的真实业务轨迹、人工反馈与业务结果用于优化合成数据和模型训练, 推动模型与Agent能力持续迭代。Model improvement through business feedback: Uses real-world interactions, human feedback and business outcomes from both agents to refine synthetic data generation and model training, continuously improving model and agent capabilities.

深圳市不停科技有限公司 BOTINKIT



Restaurant-LM门店大模型 Restaurant-LM

不停科技 (BOTINKIT) 是面向餐饮行业的领先物理 AI 平台, 致力于构建 AI 原生的餐饮服务新世界。其一体化生态系统涵盖烹饪机器人、云端菜谱、全新推出的 RLM AI 工作台、RLM Agent OS 生态协作平台, 将 AI 驱动的规划与决策和真实厨房中的机器人执行连接起来。

不停科技服务于餐饮及零售运营商, 帮助企业提升运营效率、降低对熟练厨师的依赖, 并规模化提供品质稳定的现制餐食。目前, 不停科技的解决方案已在 29 个国家部署超过 5,000 台, 累计烹制超过 6,400 万道菜品, 持续推动餐饮运营向智能化、互联化和规模化发展。

BOTINKIT is a leading physical AI platform for the food and beverage industry, dedicated to building an AI-native world of foodservice. Its integrated ecosystem brings together cooking robotics, the newly launched RLM AI Workbench, RLM Agent OS, and cloud-based digital recipes, connecting AI-powered planning and decision-making with robotic execution in real-world kitchens. Serving foodservice and retail operators, BOTINKIT helps businesses improve operational efficiency, reduce reliance on skilled labor, and deliver consistent, freshly prepared meals at scale. With more than 5,000 units deployed across 29 countries and more than 64 million dishes prepared using its solutions, BOTINKIT is advancing the industry toward intelligent, connected, and scalable foodservice operations.

Restaurant-LM 是餐饮行业专属经营大脑, 可在品牌目标与授权范围内接订单、做决策、派任务、拿反馈, 并持续优化下一次执行, 是餐饮行业的 Codex——深入经营现场、直接完成任务的 AI 工作台。它是全球首个面向连锁餐饮行业的 AI 工作台, 作为门店大脑完成理解、决策、协调的核心职能, 是饮食行业首个垂直大模型, 构建起餐饮门店的智能经营基座。

Restaurant-LM (RLM) is an operating brain purpose-built for the foodservice industry. Within a brand's goals and authorization boundaries, it can receive orders, make decisions, assign tasks, gather feedback, and continuously improve future execution. It is the Codex for foodservice: an AI workbench that works directly in day-to-day operations and gets tasks done.

方案亮点:

连接 AI 与厨房执行: 打通 AI 规划、业务决策与烹饪机器人执行环节。
面向真实餐饮场景: 围绕门店运营和智能烹饪需求, 支持方案贴近实际业务流程。
让经验沉淀复用: 结合云端数字菜谱, 帮助积累并复用菜品与烹饪知识。
协同软硬件能力: 与烹饪机器人及 RLM Agent OS 等能力共同构成餐饮智能化方案。
助力规模化运营: 支持餐饮企业提升运营效率, 稳定出品, 并逐步拓展智能化应用。

Solution Highlights

- Connect AI with kitchen execution: Link AI-driven planning and business decision-making with cooking robot execution.
- Built for real foodservice operations: Address restaurant operations and automated cooking needs with solutions that fit into real-world workflows.
- Capture and reuse expertise: Use cloud-based digital recipes to build on and share culinary and cooking knowledge.
- Bring hardware and software together: Combine cooking robots, RLM Agent OS, and other capabilities into an integrated solution for foodservice.
- Support operations at scale: Help foodservice businesses improve efficiency, deliver consistent results, and expand their use of intelligent technologies over time.

原力无限科技控股(浙江)有限公司 INFIFORCE Technology Holdings (Zhejiang) Co., Ltd.



具身大脑 AtomBrain Embodied AI Brain AtomBrain

原力无限 (INFIFORCE) 是中国具身智能领军企业, 构建“具身大脑AtomBrain + DataGrid全栈AI Infra + 多形态机器人本体”完整技术与产品体系。从真实世界数据、模型训练, 到具身大脑与机器人本体, 原力无限形成具身智能持续进化的全栈闭环, 目前已在全国30+城市、100+场景稳定运行, 持续推动具身智能规模化进入真实世界。

AtomBrain是原力无限自主研发的通用具身大脑, 聚焦持续学习与因果世界模型, 拥有深厚的学术科研积淀, 多项核心成果登顶全球权威榜单。AtomBrain让机器人能够从真实世界经验中持续学习, 形成理解、预测、规划与决策能力, 并将能力迁移至不同机器人本体, 面向工业、仓储、零售、家庭等复杂场景持续进化。

INFIFORCE is a leading embodied AI company in China, with a comprehensive technology and product portfolio spanning the AtomBrain embodied AI brain, DataGrid full-stack AI infrastructure, and multi-form-factor robotic embodiments. From real-world data and model training to embodied intelligence and robotic platforms, INFIFORCE has built a full-stack closed loop for the continuous evolution of embodied AI. Its technologies and products are now operating across 30+ cities and 100+ real-world scenarios, accelerating the large-scale deployment of embodied AI in the physical world.

AtomBrain is INFIFORCE's proprietary general-purpose embodied AI brain, focused on continual learning and causal world models. Backed by strong academic and research expertise, its core research achievements have achieved top results across multiple global benchmarks. AtomBrain enables robots to continuously learn from real-world experience and develop capabilities in understanding, prediction, planning, and decision-making, while transferring learned capabilities across different robotic embodiments. It is designed to continuously evolve across complex real-world environments, including industrial, warehousing, retail, and home scenarios.

AtomBrain是原力无限打造的全球领先具身大脑, 聚焦持续学习与因果世界模型, 拥有深厚的学术科研积淀与多项全球榜单领先成果, 并与DataGrid全栈AI Infra、多形态机器人本体形成完整技术与产品闭环, 推动机器人在真实世界场景中持续学习、持续进化。

AtomBrain is a globally leading embodied AI brain developed by INFIFORCE, focused on continual learning and causal world models, backed by strong academic research and multiple top-performing results on global benchmarks. Together with DataGrid full-stack AI infrastructure and multi-form-factor robotic embodiments, it forms a complete technology and product closed loop that enables robots to continuously learn and evolve in real-world environments.



墨芯人工智能科技(深圳)有限公司 Moffett AI Technologies (Shenzhen) Co., Ltd.



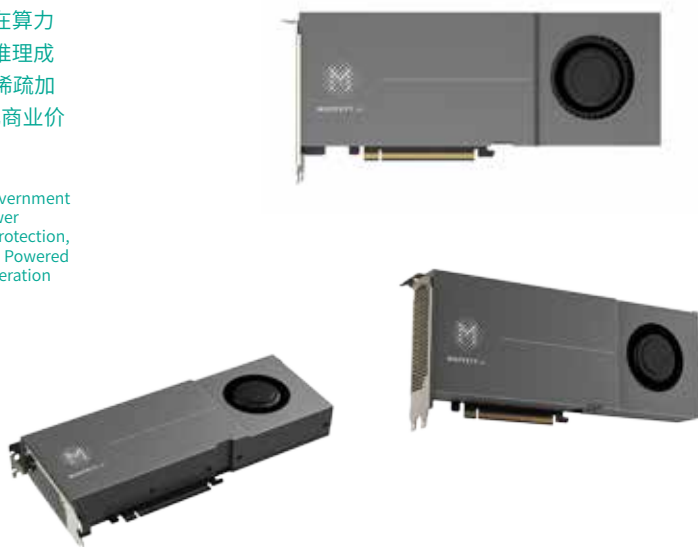
墨芯人工智能S40 Active Cooling计算卡 The Moffett AI S40 Active Cooling Computing Accelerator

墨芯是稀疏计算引领者,专注云端与终端AI计算平台及服务,2018年成立于深圳,在沪、京、硅谷设有办公室。创始团队来自卡内基梅隆大学及Intel、Qualcomm等顶尖企业,深耕20余年,拥有超50亿颗芯片量产经验。公司自主研发双稀疏算法,拥有百余项全球专利,打造软硬协同的计算平台,实现算力与成本的数量级优化,覆盖云端及终端场景,有效降低TCO并突破算力瓶颈。2025年入选国家发改委《战略性新兴产业典型案例》,被认定为新一代信息技术产业标杆。墨芯S40AC计算卡基于自研Antoum架构,硬件原生最高支持32倍结构化稀疏加速,INT8稀疏峰值算力可达3774TOPS,搭载80GB大容量内存。采用板载涡轮主动散热,适配各类标准服务器,解决大模型推理算力利用率低、多租户算力隔离不足、模型资产防护等痛点,适用于大模型推理、智算云平台、行业私有化部署、视觉分析场景。后续将持续完善软件生态,推进产业落地,迭代稀疏计算技术,夯实国产AI推理算力底座。

Moffett AI is the leader in sparse AI computing, dedicated to providing AI computing platforms and services, with a mission to keep evolving the frontiers of AI using sparse computing. Founded in 2018, Moffett AI is headquartered in Shenzhen China, with global offices in Shanghai, Beijing, and Silicon Valley. The founding team includes top AI scientists from Carnegie Mellon University, core members of the core high-volume chip R&D teams from the world's top semiconductor companies (Intel, Qualcomm, and Marvell, etc.), who have been deeply engaged in the industry for more than 20 years, with dozens of products and 5+ billion mainstream chip volume production experience. The inventor of the dual sparsity algorithm, Moffett AI has the world's leading sparse computing techniques with more than 100 patents worldwide. The company creates a new generation of AI computing platform with hardware and software co-design to achieve order-of-magnitude acceleration of computing performance with low cost. Moffett AI brings low latency, low power consumption and cost-effective computing service to the industry without compromising on accuracy. Moffett AI helps customers significantly reduce their TCO (Total Cost of Ownership) of AI computing while meeting the growing demand for AI computing, and enabling greener and more sustainable AI computing to benefit society. In 2025, Moffett AI was selected for the "China Strategic Emerging Industries Case Studies" by the National Development and Reform Commission (NDRC), becoming a benchmark in the new-generation information technology industry. The Moffett AI S40 Active Cooling Computing Accelerator is based on the self-developed Antoum architecture, with native hardware support for up to 32x structured sparsity acceleration, delivering a peak sparse INT8 computing power of up to 3,774 TOPS and equipped with 80GB of large-capacity memory. It features onboard turbo active cooling, making it compatible with various standard servers. It addresses pain points such as low computing power utilization in large model inference, insufficient multi-tenant computing power isolation, and model asset protection. It is suitable for large model inference, intelligent computing cloud platforms, industry-specific private deployment, and visual analysis scenarios. Going forward, it will continue to improve the software ecosystem, advance industrial implementation, iterate on sparse computing technology, and strengthen the foundation of domestically produced AI inference computing power.

面向大模型推理与智算云、政务安防、私有化部署等客户,在算力利用率低、多租户隔离不足、模型资产防护难场景下,解决推理成本高、硬件规模大的痛点;依托自研Antoum架构原生32倍稀疏加速与安全可信底座,实现数千张卡降至数百张,聚焦可量化商业价值的国产AI推理算力方案。

For customers in large model inference, intelligent computing clouds, government security, and private deployment, facing scenarios of low computing power utilization, insufficient multi-tenant isolation, and difficult model asset protection, it solves the pain points of high inference costs and large hardware scale. Powered by the self-developed Antoum architecture with native 32x sparsity acceleration and a secure trusted foundation, it reduces hardware requirements from thousands of cards to hundreds — a domestically produced AI inference computing power solution focused on quantifiable commercial value.



广东天耘科技有限公司 OGCLOUD LIMITED



全球AI算力部署与供应链一体化服务

Global AI Computing Power Deployment and Integrated Supply Chain Services

天耘科技 (OgCloud) 成立于2014年, 获得七家知名机构投资, 是以环球通讯+算力服务+AI平台为核心驱动力的科技出海领军企业, 国家高新技术企业。是国内少数拥有从底层云计算到上层软件应用的全链条能力的科技企业, 持续为全球企业及用户赋能。

旗下核心产品包括:

Teammate办公/创意一站式平台, 是企业"第二大脑", 集成20+项技能, 覆盖会议转写、行程规划、创意生成、客户关系与文档管理等场景, 依托3万+模版库与私有记忆库, 把对话直接转化为可执行的业务成果。

ICT一站式网络部署服务, 覆盖设备供应、跨境物流、机房带宽、全球组网、安全与跨境结算全链条, 解决"对接多商、周期长"痛点, 让企业出海"拎包入住"。

MSP IT运维托管服务由7×24小时团队覆盖监控运维、安全防护与云平台管理, 解决"人力不足、响应慢、成本高"痛点, 以99.9%可用性让企业专注核心业务。

Founded in 2014 and backed by investments from seven renowned institutions, OgCloud is a leading technology enterprise driving its overseas expansion with a core focus on global communication, computing power services, and AI platforms. Recognized as a national high-tech enterprise, it stands as one of the few domestic technology companies possessing comprehensive capabilities spanning from underlying cloud computing to upper-level software applications, continuously empowering enterprises and users worldwide.

Its core products include:

Teammate is a one-stop platform for office and creativity, serving as the "second brain" for enterprises. It integrates over 20 skills, covering scenarios such as meeting transcription, itinerary planning, idea generation, customer relationship management, and document management. Relying on a library of over 30,000 templates and a private memory bank, it directly converts conversations into executable business outcomes.

ICT one-stop network deployment services cover the entire chain of equipment supply, cross-border logistics, server room bandwidth, global networking, security, and cross-border settlement, addressing the pain points of "connecting with multiple providers, long cycles, and compliance challenges", allowing enterprises to "settle in and start operating" overseas.

MSP IT operation and maintenance managed services are covered by a 7x24-hour team, responsible for monitoring operation and maintenance, security protection, and cloud platform management. These services address the pain points of "insufficient manpower, slow response, and high costs", allowing enterprises to focus on their core business with 99.9% availability.



北京微检科技有限公司 Beijing Micro Inspection Technology Co., Ltd.



微检 INSPECTER 关键装备自主运维工业AI平台 INSPECTER Industrial AI Platform for Autonomous Maintenance of Critical Equipment

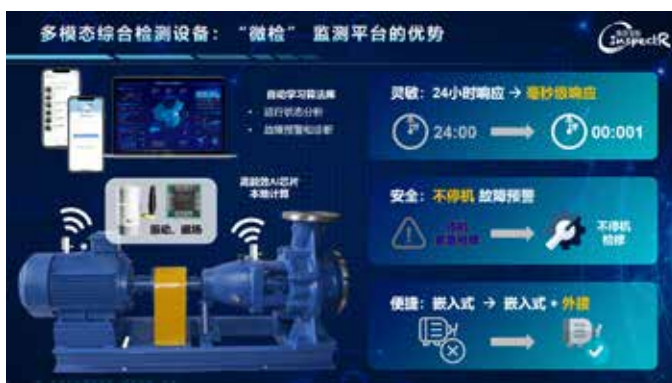
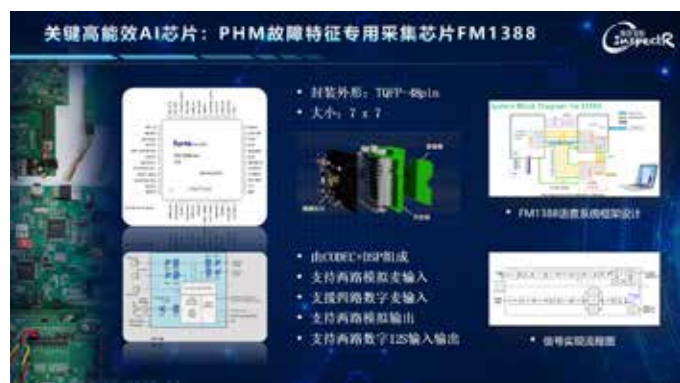
北京微检科技有限公司是一家聚焦工业人工智能与关键装备智能运维的国家高新技术企业，围绕“边缘AI芯片、多模态智能感知、工业AI算法、数字孪生、PHM预测性维护”构建自主技术体系。核心产品INSPECTER关键装备自主运维工业AI平台融合振动、电流、声学、磁场等多源工业信号，实现设备不停机在线监测、故障诊断、健康评估、剩余寿命预测及维护决策，推动工业运维由人工巡检、事后维修向预测性、自主化运维升级。产品已面向汽车制造、智能工厂、航空结构及轨道交通等场景开展验证和产业化应用，形成“芯片、终端、算法、软件、服务”一体化产品体系。

Beijing Micro Inspection Technology Co., Ltd. is a high-tech company focused on Industrial AI and intelligent maintenance for critical equipment. Its INSPECTER platform integrates edge AI chips, multimodal sensing, industrial AI algorithms, digital twins and PHM technologies. By fusing vibration, current, acoustic and magnetic signals, the platform enables real-time condition monitoring, fault diagnosis, health assessment, remaining useful life prediction and maintenance decision-making, helping industrial assets evolve from reactive maintenance to predictive and autonomous operations.

面向高端制造、汽车、能源及关键装备用户，INSPECTER通过边缘AI芯片、多模态感知、智能诊断、寿命预测与数字孪生PHM，解决传统人工巡检、单一传感和故障发现滞后问题，实现不停机监测、毫秒级响应、预测性维护和全生命周期自主运维。

One-sentence Product Introduction:

For critical equipment in advanced manufacturing, automotive and energy industries, INSPECTER combines edge AI, multimodal sensing, intelligent diagnostics, lifetime prediction and digital-twin PHM to replace reactive inspection with real-time monitoring, predictive maintenance and autonomous lifecycle operations.



派欧云计算(上海)有限公司 PPIO Cloud Computing (Shanghai) Co., Ltd



PPIO模型服务平台 PPIO PPIO Model Service Platform

PPIO 是中国领先的独立 Agentic Cloud 服务商,由 PPTV 创始人姚欣和前 PPTV 首席架构师王闻宇于 2018 年联合创立,致力于为 AI 原生应用、智能体开发、AI 编程等场景提供高可靠、高性能、高性价比的智算、模型及 Agent 基础设施服务。

PPIO 围绕智能体运行的核心需求提供两大产品:

一是 PPIO 模型服务平台,基于自研推理加速引擎,提供稳定、低延迟、高性能的大语言模型和多模态模型调用能力,打造面向智能体时代的“智能 Token 工厂”。

二是 PPIO 沙箱,面向 Agent Harness 打造的新一代运行时基础设施,为智能体提供从运行环境、任务编排、工具调用、记忆管理等于一体的全栈运行时支持。

PPIO is China's leading independent Agentic Cloud provider, co-founded in 2018 by Yao Xin, founder of PPTV, and Wang Wenyu, former Chief Architect of PPTV. Committed to delivering highly reliable, high-performance, and cost-efficient AI computing, model, and Agent infrastructure for AI-native applications, intelligent agent development, AI coding, and related use cases.

PPIO offers two products built around the operational needs of agents:

PPIO Model Service Platform — powered by a proprietary inference engine, it delivers stable, low-latency, high-performance LLM and multimodal model inference capabilities, serving as an "Intelligent Token Factory" for the agentic era.

PPIO Sandbox — a next-generation runtime infrastructure purpose-built for Agent Harnesses, providing agents with full-stack runtime support spanning execution environments, task orchestration, tool calling, and memory management.

PPIO 为 AI 原生应用、智能体开发、AI 编程等场景提供高可靠、高性能、高性价比的智算、模型及 Agent 基础设施服务。企业和开发者无需重复投入高昂成本与时间自建AI基础设施,即可通过 PPIO 平台一键调用全球高性能计算资源,聚焦于构建和运行 AI Agent 应用。

PPIO provides highly reliable, high-performance, and cost-efficient AI computing, model, and Agent infrastructure for AI-native applications, intelligent agent development, and AI coding. Enterprises and developers can access global high-performance compute resources through the PPIO platform with a single click — without the need to invest heavily in building AI infrastructure from scratch — and focus on building and running AI Agent applications.



深圳市绿洲光生物技术有限公司 Oasis Photobio-Tech Ltd



浮游生物成像仪 PlanktonScope-Buoy

深圳市绿洲光生物技术有限公司是一家由清华大学深圳国际研究生院孵化的国家高新技术企业，专注于水下机器视觉技术开发，致力于为客户提供水下目标物监测的系统解决方案，服务于海洋、水库、湖泊等场景下的智慧监测预警。

公司核心产品是原位成像仪，涉及了水下原位观测技术、光学显微技术、基于神经网络算法的智能识别技术、基于原位观测的预警技术等，可对海洋浮游生物进行原位监测及实时分析的智能原位监测设备系列。

公司以科技创新为驱动，以产品服务连接用户需求，赋能海洋大数据，共建透明海洋。并与清华大学深圳国际研究生院、中核凯利、中广核苏州热工研究院、中国海洋工程研究院、中船重工719、珠海云州智能科技有限公司等建立合作，推动产学研用结合，助力智慧海洋建设。

Oasis Photobio-Tech Ltd, is a national high-tech enterprise incubated by Tsinghua Shenzhen International Graduate School. The company specializes in underwater machine vision technology development and is dedicated to providing customers with system solutions for underwater target monitoring, serving intelligent monitoring and early warning in scenarios such as oceans, reservoirs, and lakes.

The company's core product is the in-situ imaging system, which integrates underwater in-situ observation technology, optical microscopy technology, intelligent recognition technology based on neural network algorithms, and early warning technology based on in-situ observation. It is a series of intelligent in-situ monitoring equipment capable of in-situ monitoring and real-time analysis of marine plankton.

Driven by technological innovation and connecting user needs through product services, the company empowers marine big data and jointly builds a transparent ocean. It has established partnerships with Tsinghua Shenzhen International Graduate School, CNNC Kaili, CGN Suzhou Thermal Engineering Research Institute, China National Offshore Oil Engineering Research Institute, CSIC 719, and Yunzhou Tech, promoting the integration of industry, academia, research, and application to facilitate the construction of a smart ocean.

深圳瑞识科技股份有限公司
SHENZHEN RAYSEES TECHNOLOGY Co., Ltd.



瑞识二维可寻址激光雷达VCSEL芯片 Raysees 2D Addressable LiDAR VCSEL Chip

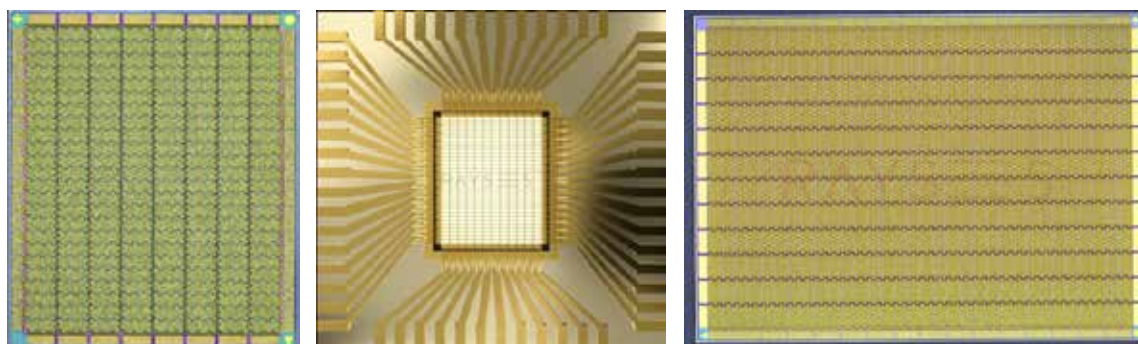
瑞识科技 (RAYSEES) 是一家半导体光芯片领域的硬科技公司, 提供行业领先的VCSEL芯片和解决方案。公司致力于开发突破性的创新技术, 提供稳定、可靠、可持续的差异化产品, 助力智能汽车、机器人、AI光互连、医疗美容和工业制造等领域的客户实现创新应用。

瑞识科技由美国海归博士团队创建, 其核心团队拥有深厚的光电半导体行业背景与多年大规模产业化经验。目前, 瑞识科技已推出多款自主研发的高性能、高可靠性VCSEL芯片和光学集成产品, 申请国内外技术发明专利超200项, 服务全球超过100家客户。

Raysees provides cutting-edge VCSEL chips, high quality VCSEL light sources, and competitive optical sensing solutions for customers of automobiles, robots, AI optical interconnection, industrial manufacturing, healthcare and so on. Dedicated in the field of compound semiconductor, Raysees keeps pushing the boundary of VCSEL performances through innovative core technologies. Backed by strategic long-term relationship with top-level fabs, Raysees provides VCSEL products with fast cycle time, high quality and reliability.

瑞识这款940 nm二维可寻址高功率VCSEL芯片, 专为激光雷达、机器人感知及工业测距等应用场景打造, 兼具高输出功率与灵活分区控制能力。

This 940 nm 2D addressable high-power VCSEL chip from Raysees is purpose-built for LiDAR, robotic perception, and industrial ranging applications, combining high output power with flexible zone-based control.



深度制耀(北京)科技股份有限公司 Deep Intelligent Pharma



深度智耀AI临床研发多智能体平台 DIP Multi-Agent AI Clinical R&D Platform

深度智耀DIP成立于2017年,由具有跨国药企研发与AI技术背景的团队创立,是一家以AI多智能体技术推动医药研发与科学创新的平台型企业。

在生命科学领域,DIP聚焦临床试验全链路,通过专业智能体、临床数据系统、质量体系与专家团队协作,将模型能力转化为可追溯、可审计、可交付的临床研发服务,推动AI从单点辅助走向端到端临床试验整包交付。根据Frost & Sullivan研究,DIP在全球LLM+MAS临床CRO市场份额中位居第一,累计服务逾1,500家客户,客户覆盖多家全球领先制药企业及创新型Biotech。

在物质科学领域,DIP致力于以AI FOR SCIENCE (AI4S)的研究新范式赋能千行百业,将AI多智能体平台能力延伸至农药化工、新能源材料、半导体材料、功能食品及保健品等物质科学行业研发,推动研发从“发现”走向“创造”。

目前,深度智耀已实现商业化持续盈利,并成长为数十亿美元估值的AI制药独角兽企业,并在中国、日本、美国、新加坡及澳大利亚设有10余个功能性总部及区域中心。

深度智耀AI临床研发多智能体平台以万级专业智能体协同为核心,全球首创“交付驱动型多智能体系统”,把临床试验从方案设计、数据管理、统计分析、医学撰写、药物警戒到注册申报全链路AI化。方案设计由2-4周压缩至约8小时,临床研究报告撰写由6-8周缩短至3-5天,数据清洗效率提升98%。平台已在三甲医院与全球药企真实场景落地,服务客户逾1000家,覆盖全球前20大药企中的12家。未来将向更多海外市场延伸。

Founded in 2017, Deep Intelligent Pharma (DIP) was established by a team with extensive backgrounds in R&D at multinational pharmaceutical companies and in AI technology. DIP is a platform company that advances pharmaceutical R&D and scientific innovation through AI multi-agent technology.

In the life sciences sector, DIP focuses on the entire clinical trial lifecycle. By integrating specialized AI agents, clinical data systems, quality management systems, and expert teams, DIP transforms model capabilities into traceable, auditable, and deliverable clinical R&D services—advancing AI from point-solution assistance to end-to-end delivery of complete clinical trial programs. According to research by Frost & Sullivan, DIP ranks first globally by market share in the LLM+MAS-powered clinical CRO market. To date, DIP has served more than 1,500 clients, including many of the world's leading pharmaceutical companies and innovative biotech companies.

In materials science, DIP is committed to empowering industries through the new research paradigm of AI for Science (AI4S). The company extends the capabilities of its AI multi-agent platform into R&D across a broad range of sectors, including agrochemicals, new energy materials, semiconductor materials, functional foods, and dietary supplements—helping R&D evolve from discovery to creation.

DIP has achieved sustained profitability and grown into an AI pharmaceutical unicorn valued at several billion US dollars. The company now operates more than ten functional headquarters and regional centers across China, Japan, the United States, Singapore, and Australia.

The DIP Multi-Agent AI Clinical R&D Platform is powered by the collaboration of tens of thousands of specialized AI agents and features the world's first “delivery-driven multi-agent system.” It brings AI to the entire clinical trial lifecycle—from protocol design, data management, statistical analysis, medical writing, and pharmacovigilance to regulatory submission.

The platform reduces protocol design timelines from 2-4 weeks to approximately 8 hours, shortens clinical study report preparation from 6-8 weeks to 3-5 days, and improves data cleaning efficiency by 98%. It has been deployed in real-world settings at leading Grade A tertiary hospitals and global pharmaceutical companies, serving more than 1,000 clients, including 12 of the world's top 20 pharmaceutical companies. Going forward, the platform will expand into additional international markets.

深度智耀AI临床研发多智能体平台面向制药企业、Biotech、医院及CRO,在临床试验全流程中解决专业环节割裂、研发周期长、交付效率低及质量合规难以统一等痛点,实现从方案检测到注册申报的端到端智能化交付。

The DIP Multi-Agent AI Clinical R&D Platform empowers pharmaceutical companies, biotech firms, hospitals, and CROs to overcome fragmented workflows, lengthy development cycles, inefficient delivery, and inconsistent quality and compliance across clinical trials, enabling intelligent end-to-end delivery from protocol design to regulatory submission.

深圳前海贾维斯数据咨询有限公司 Shenzhen Qianhai Jarvis Data Consulting Co., Ltd.



贾维斯支付管理平台 JARVIS AIPAY

深圳前海贾维斯数据咨询有限公司 (简称深圳贾维斯) 是亚太领先的建筑AI科技企业, 为 isBIM 全资子公司。公司以“AGI+BIM”驱动建筑行业数字化转型, 已获得 MTR LAB、阿里创业者基金战略投资。公司服务港铁、房屋署等200多家大中型客户, 应用于 2,500+ 标杆项目。产品涵盖数字化咨询、BIM 技术服务、AI 大模型及数据运营; 旗下贾维斯平台 (JARVIS) 整合 AGI 与数字孪生技术, 搭载智能支付系统 JARVIS PAY, 形成“技术+数据+金融”闭环。企业及产品先后斩获多项行业重磅荣誉: 福布斯亚太100家最值得关注企业、2025福布斯中国新兴科技企业30强、住建部智能建造技术奖贾维斯鹰眼获得第一届住房城乡建设部智能建造大赛二等奖、入选广东省智能建造新技术新产品创新服务典型案例; 贾维斯Pay入选毕马威中国“领先不动产科技50·2025 REBC AI新智实践案例”榜单; 4S安全之后工地系统荣获WSH Asia Award 2025职业安全健康解决方案杰出产品奖。目前公司正加速拓展东南亚及中东市场, 致力成为全球建筑数字化引擎。

Shenzhen Qianhai Jarvis Data Consulting Co., Ltd., a leading Asia-Pacific building AI tech firm and wholly-owned subsidiary of isBIM, drives digital transformation in construction with "AGI+BIM". It has received strategic investments from MTR LAB and Alibaba Entrepreneurs Fund. Serving over 200 major clients including MTR and Hong Kong Housing Department, our solutions have been applied in more than 2,500 benchmark projects. Our services span digital consulting, BIM services, AI large models and data operations. The JARVIS Platform combines AGI and digital twin technologies with the JARVIS PAY intelligent payment system, creating a "Technology + Data + Finance" closed loop. We have earned many top industry accolades, including Forbes Asia 100 to Watch 2025 and Forbes China Emerging Tech T30 2025. JARVIS Eagle Eye won the Second Prize at the 1st MoHURD Intelligent Construction Competition; our project was listed among Guangdong's Typical Intelligent Construction Innovation Cases; JARVIS PAY featured in KPMG China Leading PropTech 50 · 2025 REBC New Intelligence Practice Case List, and our 4S Safety Smart Construction Site System received the Outstanding OSH Solution Product Award at WSH Asia Award 2025. We are rapidly expanding into Southeast Asia and the Middle East, aiming to be the global engine for construction digitalization.

面向香港《建造业付款保障条例》(SOPL) 合规场景, 依托 AI、计算机视觉与大模型混合架构, 打通多源工程数据, 实现付款全流程自动化, 降低合规风险, 让建造付款由经验判断转为智能合规管理。

Tailored for Hong Kong SOPL compliance, JARVIS AIPAY adopts a hybrid architecture of AI, computer vision and LLM. It connects multi-source engineering data to automate the entire payment workflow, mitigate compliance risks and shift construction payment from experience-based judgement to intelligent compliance management.

JARVIS Pay
降低工程風險、大幅減少工地巡查, 全面優化付款核證流程!

JARVIS Pay
獲建造業議會研究及技術基金支持

- 入選華馬威中國「領先不動產科技50·2025 REBC AI新智實踐案例」榜單
- 榮獲2025香港建造業議會創新大獎

JARVIS Pay是全港首個由建造業議會(CIC)支持, 針對《付款保障條例》(SOPL) 研發的AI智能平台。系統基於大型語言模型(LLM)及數碼孪生技術打造, 整合BIM、數碼監工系統、工程量清單與360°全景數據, 實現項目資料、付款憑證及結算流程自動化串聯。透過智能數據分析取代繁複人手審核, 大幅壓縮付款核證時間, 有效加快項目資金周轉, 提升工地整體施工效率。

Supported by CIC RESEARCH & TECHNOLOGY DEVELOPMENT FUND
建造業議會研究及技術發展基金

《付款保障條例》於2025年8月26日正式實施

KPMG

70%	付款處理時長減少	80%	工地巡查次數削減	99%	數據準確度提升	100%	實現審計風險全程消滅
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深圳市优友互联股份有限公司 Shenzhen Youyou Interconnection Co., Ltd.



企业通信—企业级AI智能通信产品能力体系架构 Enterprise AI Communications Architecture

深圳市优友互联股份有限公司融合企业通信与人工智能能力，打造以富能云AI底座为支撑的企业级AI智能通信产品体系，通过多模型统一接入、业务流程编排及通信能力整合，提供AI招聘、自然语言问数与可视化分析等应用，满足企业人才筛选、数据分析及业务协同需求。产品具备通信与AI一体化、灵活扩展及场景复用优势，面向电商、教育、金融等行业拓展智能直播、客服及销售运营应用。未来将推进动态流程自动编排、智能体自动生成与多智能体协作，构建可规模化运营的数字员工矩阵，助力企业智能化升级。

Shenzhen Youyou Interconnection Co., Ltd. combines enterprise communications with artificial intelligence to develop enterprise-grade AI-powered communication products built on its Funeng Cloud AI foundation. By integrating access to multiple AI models, business workflow orchestration and communication capabilities, the company delivers AI-powered recruitment, natural-language data queries and visual analytics to support candidate screening, data analysis and business collaboration. Its strengths include integrated communications and AI, flexible scalability and reusable solutions across business scenarios. The company is expanding into AI-powered livestreaming, customer service, sales and operations for industries including e-commerce, education and finance. Future development will focus on dynamic workflow orchestration, automated AI agent creation and multi-agent collaboration to build a scalable digital workforce and support enterprises' AI transformation.

优友互联企业级AI智能通信产品面向有智能化升级需求的企业，围绕招聘筛选、经营数据分析及客户服务等场景，通过融合AI与通信能力，解决人工处理效率低、数据查询门槛高及业务协同不畅等痛点。

方案亮点：

1. 多模型统一接入，灵活适配不同业务需求。
2. AI与企业通信融合，连接智能应用与业务触点。
3. 自然语言问数与图表生成，降低数据分析门槛。
4. 简历批量筛选、结果分类与导出，提升招聘效率。
5. 流程编排与应用统一管理，支持跨场景复用及规模化扩展。

One-sentence product introduction: Youyou Interconnection's enterprise-grade AI-powered communication products serve businesses seeking AI transformation by combining AI and communications to address inefficient manual processing, barriers to data access and fragmented collaboration in recruitment screening, business data analysis and customer service.

Solution Highlights:

1. Unified access to multiple AI models for diverse business needs.
2. Integrated AI and enterprise communications connecting intelligent applications with business touchpoints.
3. Natural-language data queries and automated chart generation that simplify analytics.
4. Batch résumé screening, result categorization and export for more efficient recruitment.
5. Workflow orchestration and centralized application management supporting reuse across scenarios and scalable deployment.



未來製造

Future Manufacturing

*排名不分先后 In no particular order

百強榜單·先鋒產品 Listing Pioneer Products

產品名稱 Product Name	公司名稱 Company Name
具身機器人控制系統 Embodied Robot Control System	深圳市華成工業控制股份有限公司 shenzhen Huacheng industiol Control System Co.,Ltd
激光錫焊設備 Laser solder ball soldering machine	深圳市艾貝特電子科技有限公司 Shenzhen Anewbest Electronic Technology Co.,Ltd
眾擎T800 T800	深圳眾擎機器人科技股份有限公司 EngineAI Robotics Technology Co., Ltd.
“鑽石之光”超精密晶狀體厚壁透鏡注射模具 “Diamond Light” Ultra-Precision Crystal Thick-Wall Lens Injection Mold	深圳市安盛模具有限公司 Shenzhen Advanced Solutions MoldLimited.
G-Tools工業具身機器人 G-Tools Industrial-Grade Automated Robot	國奧科技(深圳)有限公司 Goal Technology(Shenzhen)Co.,Ltd.
螞蟻數科AI模組方案賦能智能整機設備 Ant Digital' s AI module solution empowering intelligent devices	螞蟻區塊鏈科技(上海)有限公司 Ant Blockchain Technology (Shanghai) Co., Ltd.
華秋 AI EDA——KiCad AI Copilot Huaqiu AI EDA——KiCad AI Copilot	深圳華秋智聯股份有限公司 Shenzhen Huaqiu Intelligent Connectivity Co., Ltd.
智能無人叉車及全場景智慧物流解決方案 Intelligent Autonomous Forklifts and Full-Scenario Smart Logistics Solutions	勳微機器人科技(深圳)有限公司 Multiway Robotics Technology (Shenzhen) Co., Ltd.
壓縮空氣乾燥淨化一體機 All-in-One Compressed Air Dryer	深圳市貝騰科技有限公司 Shenzhen Biteman Technology Co., Ltd.
AI+DIC開啓力學感知新紀元 AI+DIC, opening in a new era of mechanical perception	深圳市海塞姆科技有限公司 HAYTHAM TECHNOLOGY (HONG KONG) LIMITED
白光干涉儀AM-8000系列 White Light interferometer AM8000 Series	板石智能科技(深圳)有限公司 Boardstone Intelligent(Shenzhen)Co.,Ltd.
複合機器人 Composite robot	深圳市南科佳安機器人科技有限公司 Shenzhen Nanke Kaanh Robot Technology Co., Ltd.
星塵智能 S1 Astribot S1	星塵智能(深圳)人工智慧科技股份有限公司 Astribot Co.,Ltd.
新型高強韌耐腐蝕鎂鋁基複合功能材料 Novel High-Strength Toughening and Corrosion-Resistant Mg-Al Matrix Composite Functional Material	珠海中科先進技術研究院有限公司 Zhuhai Institute of Advanced Technology, Chinese Academy of Sciences
3D UV數字化噴印系統 PCBA UV Digital Inkjet Printing System	深圳市智力昌智能設備有限公司 Shenzhen Cheichang Intelligent Equipment Co.,Ltd

產品名稱 Product Name	公司名稱 Company Name
TGV精細線路濕法設備 TGV Precision Line Wet Process Equipment	正陽融合微電子技術(珠海)有限公司 SUNRISE Fusion Microelectronics Technology (Zhuhai) Co., Ltd.
VR及AR鏡片檢測設備 VR/AR lens testing equipment	深圳品圖視覺科技有限公司 Shenzhen Prevision Technology Co., Ltd.
高效SynRM雙PWM四象限電驅系統 High-Efficiency SynRM Dual-PWM Four-Quadrant Motor And Drive System	深圳市百晟傳動有限公司 Shenzhen Best Motion Technology Limited
基於機器聽覺技術的實時智能質量檢測系統SigMA SigMA: Real-time Intelligent Quality Inspection System Based on Machine Hearing Technology	昇騰技術(深圳)有限公司 Synovate Technologies (Shenzhen) Co., Ltd.
人形機器人用微型滾珠絲槓 Miniature Ball Screws for Humanoid Robots	恒科鑫(深圳)智能科技有限公司 HengKeXin(shenzhen) Intelligence Technology Co., Ltd.
納米導電銀漿 Nano conductive silver paste	深圳市博耀科技集團有限公司 Shenzhen Boyao Technology Group Co., Ltd.
AIMO智能注塑系統 AIMO In-mold Capacitive Sensor and Monitoring System for Injection Molding	容模智慧科技(廣州)有限公司 Argusmo Technology (Guangzhou) Co., Ltd.
Polypi:密閉空間自主作業AI機器人 Polypi:Autonomous AI robots for operation in confined spaces.	UbiquiTech Innovations Limited UbiquiTech Innovations Limited



深圳市华成工业控制股份有限公司 shenzhen Huacheng industrial Control System Co.,ltd

具身机器人控制系统 Embodied Robot Control System

华成工控深耕运动控制领域 21 年, 专注工业自动化与机器人核心控制技术研发, 是国内运动控制解决方案核心供应商。公司自研打造自主可控的具身机器人控制系统。本系统适配人形、移动操作等多类型具身机器人, 集成运动规划、力控反馈、多关节协同、实时感知与决策融合能力, 有效降低具身机器人研发门槛, 解决传统方案兼容性弱、调试周期长、实时性能不足等行业痛点。产品可应用于工业柔性作业、商用服务、科研实训等场景, 具备高实时性、高扩展性等核心优势, 加速具身智能技术产业化落地。

Huacheng Industrial Control has been engaged in motion control for 21 years. Focused on R&D of core control technologies for industrial automation and robots, it is a key domestic supplier of motion control solutions. The company independently develops the self-controllable embodied robot control system.

Adaptable to various embodied robots such as humanoid and mobile manipulation robots, this system integrates motion planning, force feedback, multi-joint coordination, real-time perception and decision fusion capabilities. It effectively lowers the R&D threshold for embodied robots and addresses industrial pain points of traditional solutions including poor compatibility, long debugging cycles and insufficient real-time performance. Applicable to scenarios like industrial flexible operation, commercial service and scientific research & training, the product features core strengths of high real-time performance and strong scalability, accelerating the industrialization of embodied intelligence technologies.

华成工控具身机器人控制系统面向人形机器人研发企业、科研院所与自动化集成商, 在人形机器人研发测试、工业柔性作业、商用服务场景下, 解决多关节协同控制难、软件适配难、运动控制实时性不足的痛点; 方案亮点: ①自研自主可控底层运动控制内核 ②支持人形、移动操作多本体快速适配 ③集成高精度力控与运动规划 ④打通感知决策与执行

Huacheng Embodied Robot Control System targets humanoid robot developers, research institutes and automation integrators. In scenarios including humanoid robot R&D and testing, industrial flexible operation and commercial services, it solves pain points such as difficult multi-joint coordinated control, tough software adaptation and insufficient real-time performance of motion control. Solution highlights: ① Self-developed and self-controllable underlying motion control kernel; ② Support fast adaptation for multiple robot bodies including humanoid and mobile manipulation robots; ③ Integrated high-precision force control and motion planning; ④ Connect perception, decision-making and execution.



深圳市安盛模具有限公司 Shenzhen Advanced Solutions Mold Limited.



“钻石之光”超精密晶状体厚壁透镜注射模具 “Diamond Light” Ultra-Precision Crystal Thick-Wall Lens Injection Mold

深圳市安盛模具有限公司成立于2011年，是国家级专精特新“小巨人”企业、国家高新技术企业，专注于精密注塑模具研发与制造，聚焦汽车热管理系统及高端车灯领域。本产品为国内首款实现百万级SUV“仰望U8”前大灯晶状体厚壁透镜（壁厚 $\geq 8\text{mm}$ ）精密注塑的高端光学模具。通过首创的五轴超精密光学加工技术与厚壁注塑成型工艺，实现表面粗糙度 $Ra \leq 5\text{nm}$ ，产品良率达95.5%，生产效率提升100%，生产成本降低40%。技术打破德国、日本企业在高端光学模具领域的长期垄断，实现国产替代。产品已通过比亚迪严苛验证并获得“卓越供应商”认证，入选“广东省名优高新技术产品”，综合技术指标达国内领先、国际先进水平，有力支撑国产汽车品牌向上突破。

Shenzhen Advanced Solutions Mold Limited, founded in 2011, is a national-level "Little Giant" enterprise and National High-Tech Enterprise specializing in precision injection mold R&D and manufacturing, focusing on automotive thermal management and high-end lighting. This product is China's first high-end optical mold for precision injection molding of crystal thick-wall lenses (wall thickness $\geq 8\text{mm}$) for the million-yuan SUV "Yangwang U8". Through pioneering five-axis ultra-precision optical machining and thick-wall injection molding, it achieves surface roughness $Ra \leq 5\text{nm}$, 95.5% yield, 100% efficiency improvement, and 40% cost reduction. It breaks the long-term monopoly of German and Japanese enterprises, achieves import substitution, and has been awarded "Guangdong Province Famous High-Tech Product".

面向百万级高端新能源汽车前大灯制造企业，解决厚壁光学透镜成型翘曲变形、表面精度依赖手工抛光及高端光学模具长期依赖进口的痛点。方案亮点：①首创五轴超精密光学加工技术， $Ra \leq 5\text{nm}$ ；②多向协同智能推出系统，脱模力误差 $< 1\%$ ；③深腔多级复合排气系统，气体残留量 $\leq 0.01\%$ ；④产品良率95.5%，打破德日垄断实现国产替代。

For manufacturers of million-yuan premium NEV headlamps, addressing warpage in thick-wall optical lens molding, dependence on manual polishing, and reliance on imported high-end optical molds. Highlights: ① Pioneering five-axis ultra-precision optical machining with $Ra \leq 5\text{nm}$; ② Multi-directional intelligent ejection system with $< 1\%$ demolding force error; ③ Multi-stage composite venting system with gas residue $\leq 0.01\%$; ④ 95.5% yield, breaking German/Japanese monopoly.

三色三工位同步注塑一体化模具 Three-short Three-Station Synchronous Injection Integrated Mold

深圳市安盛模具有限公司成立于2011年，是国家级专精特新“小巨人”企业、国家高新技术企业，专注于精密注塑模具研发与制造。本产品为全球首款实现汽车高刹灯面罩三色（红/黑/透明）一体化注塑成型的精密模具，首创120°三工位旋转系统，打破传统“三套模具、三次注塑”工艺，实现单副模具、一次成型的技术革命。产品成型周期87秒，较传统工艺提升107%，良率从89%提升至94%，溢胶宽度从0.1-0.3mm降至0.02mm以内。已成功应用于比亚迪百万级超跑仰望U9，支撑车型实现375.12km/h极速性能，打破外资品牌在超跑核心部件垄断。产品获评“广东省名优高新技术产品”，技术参数纳入国家标准。

Shenzhen Advanced Solutions Mold Limited, is a national-level "Little Giant" enterprise specializing in precision injection molds. This product is the world's first precision mold achieving three-short/color (red/black/transparent) integrated injection molding for automotive high-mount stop lamp covers. It pioneers a 120° three-station rotary system, replacing the traditional "three molds, three injections" process with single-mold, one-shot molding. Cycle time is 87 seconds (107% improvement), yield increased from 89% to 94%, and flash width reduced from 0.1-0.3mm to below 0.02mm. Applied to BYD's million-yuan supercar Yangwang U9, supporting 375.12km/h top speed. Awarded "Guangdong Province Famous High-Tech Product".

面向高端新能源汽车车灯制造企业，解决多色车灯面罩传统“分体成型+后组装”效率低、溢胶缺陷突出、光效离散的痛点。方案亮点：①首创120°三工位旋转系统，重复定位精度 $\pm 0.005\text{mm}$ ；②界面溢胶宽度控制在0.02mm以内；③成型周期87秒，效率提升107%；④良率94%，气密性合格率98%；⑤技术参数纳入国家标准GB/T 46637-2025。

For high-end NEV lighting manufacturers, addressing low efficiency, flash defects, and optical dispersion in traditional "split molding + assembly" of multi-color lamp covers. Highlights: ① Pioneering 120° three-station rotary system with $\pm 0.005\text{mm}$ repeat positioning; ② Interface flash controlled below 0.02mm; ③ 87-second cycle, 107% efficiency improvement; ④ 94% yield and 98% airtightness pass rate; ⑤ Technical parameters incorporated into national standard GB/T 46637-2025.

深圳市智力昌智能设备有限公司
Shenzhen Cheichang Intelligent Equipment Co.,Ltd

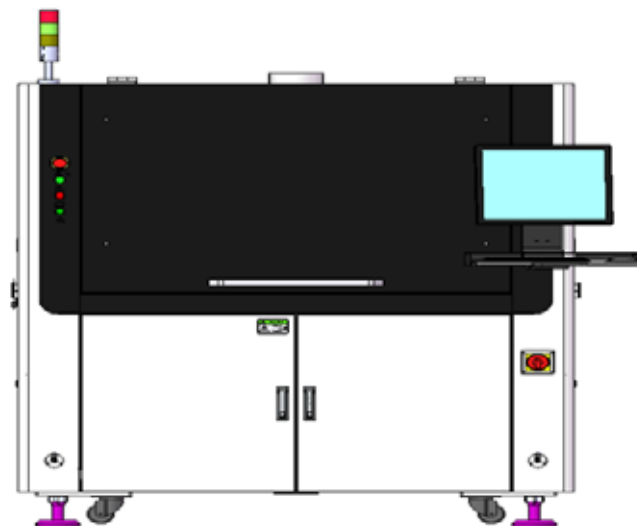


3D UV数字化喷印系统 PCBA UV Digital Inkjet Printing System

产品介绍:

- 1、产品可兼容打印5家以上不同胶水厂商, 打印高度达30mm, 属全球首 创
- 2、采用整面打印工艺, 单次打印即可完成作业, 单条UV打印线产能等效5条传统涂覆线
- 3、适配高精度、高效率打印需求, 覆盖区域精度更优, 边缘清晰度 $\pm 0.1\text{mm}$, 厚度精度 $\pm 2\mu\text{m}$
- 4、UV打印线可节省4倍空间
- 5、单条UV打印线等效5条传统涂覆线, 两班仅需2人, 可精简8名人力
- 6、无需治具、盖板, 省去贴撕标签工序
- 7、胶水利用率高达98%
- 8、产品禁涂区域由原来5mm提升至0.2mm

PCBA UV Digital Inkjet Printing System
Compatible with adhesives from more than five different suppliers; supports printing height up to 30 mm — a world-first innovation.
Adopts full-surface printing process to finish work in a single pass. The capacity of one UV printing line equals five conventional coating lines.
Meets high-precision and high-efficiency printing requirements with superior accuracy over covered areas. Edge definition tolerance: $\pm 0.1\text{ mm}$; thickness tolerance: $\pm 2\text{ }\mu\text{m}$.
The UV printing line saves 4 times the floor space.
One UV printing line matches the output of five conventional coating lines. Only 2 operators are required for two shifts, cutting manpower by 8 persons.
No fixtures or cover plates needed; labeling and label peeling processes are eliminated.
Adhesive utilization rate reaches 98%.
The keep-out zone for printing is reduced from the original 5 mm to 0.2 mm.



深圳市海塞姆科技有限公司 HAYTHAM TECHNOLOGY (HONG KONG) LIMITED



AI+DIC开启力学感知新纪元

AI+DIC, opening in a new era of mechanical perception

深圳市海塞姆科技有限公司是一家以机器视觉技术为核心的科技创新型企业，致力于将先进的机器视觉技术赋能应用于传感器领域，目前已成为全球领先的DIC视觉传感技术方案提供商。海塞姆科技经过多年技术积累，开创了全球首创的单目三维DIC技术、AI+DIC、AI力学评估大模型等技术，使机器视觉技术广泛应用于力学性能检测成为可能。目前，海塞姆科技已拥有从算法、软件到系统、框架、上层应用支持的全栈技术实力，成为全国第一家掌握DIC视觉传感器全领域技术的平台型科创企业。

Shenzhen Haytham Technology Co., Ltd. is a technology innovation enterprise with machine vision technology at its core. It is committed to applying advanced machine vision technology to the sensor field and has become a leading global provider of DIC visual sensing technology solutions. After years of technological accumulation, Haisaim Technology has pioneered the world's first monocular 3D DIC technology, AI+DIC, AI mechanical evaluation large model, and other technologies, making it possible for machine vision technology to be widely applied in mechanical property testing. Currently, Haisaim Technology possesses full-stack technical capabilities ranging from algorithms and software to systems, frameworks, and upper-level application support, becoming the first platform-based technology innovation enterprise in China to master the full range of DIC visual sensor technologies.

面向力学测量评估用户，提供通用力学感知技术和产品，具有非接触、全场、智能化优势。

For users engaged in mechanical measurement and evaluation, we provide universal mechanical sensing technology and products, featuring non-contact, full-field, and intelligent advantages.

容模智慧科技(廣州)有限公司 Argusmo Technology (Guangzhou) Co., Ltd.



AIMO智能注塑系統

AIMO In-mold Capacitive Sensor and Monitoring System for Injection Molding

容模智慧，技術源自香港科技大學頂尖實驗室，是全球高分子加工在線監測與模塑工業智能體的先行者，致力於推動全球高分子產業智能化升級。全球首創基於飛法級超高精度電容傳感的多模態模內狀態監測技術，並成功推出全球首款注塑全流程模內在线監測系統。通過自研傳感硬件、注塑機理模型與AI算法的深度融合，該系統能實時在线感知模內高分子材料的狀態變化，直接映射注塑件質量，從根本上解決了行業長期存在的“模內質量信息缺失”這一智能化升級的核心瓶頸。系統現已形成覆蓋在線質量監測、全譜缺陷分析、智能工藝优化的閉環能力，並已在汽車、電子、家電等5大行業的產線落地，助力客戶向智能生產和“零缺陷”交付的目標邁進。

Argusmo Technology, with technology sourced from the top laboratory of the HKUST, is a pioneer in online monitoring and intelligent systems for the polymer processing industry worldwide. It is committed to promoting the intelligent upgrade of the global polymer industry. The company has pioneered the world's first multimodal in-mold state monitoring technology based on femtofarad (fF)-level ultra-high-precision capacitive sensing, and successfully launched the world's first in-mold online monitoring system for the entire injection molding cycle. Through the deep integration of self-developed sensing hardware, injection molding mechanism models, and AI algorithms, this system can sense the state changes of polymer materials in-mold in real-time, directly mapping the quality of injection molded parts. This fundamentally solves the long-standing core bottleneck of the industry—the "lack of in-mold quality information"—which has hindered intelligent upgrades. The system has now formed a closed-loop capability covering online quality monitoring, full-spectrum defect analysis, and intelligent process optimization. It has been implemented in production lines across five major industries, including automotive, electronics, and home appliances etc., helping customers move towards the goal of intelligent production and "zero-defect" delivery.

解決了高分子加工行業材料狀態無法在线感知的痛點問題，為行業提供產品質量在线監測及自主生產的解決方案。

The products have solved the pain point of the lacking of methods for sensing material status online in the polymer processing industry, providing the industry with solutions for online monitoring of product quality and autonomous production.

方案亮點：

基於普通物理原理，通過精妙設計，解決行業重大共性问题。
全球首創模內電容傳感器，實現智見熔體。
全球首創注塑智能邊緣控制器，集多源异构數據高速流式采集、數據集清洗挖掘、建模與模型自學習迭代為一體。
全球首創基於工業AI的注塑智能體解決方案，引領行業生產模式的顛覆式轉型。

Solve major common issues in the industry through professional design on the general physical principle.

The world's first in-mold capacitive sensor, enabling intelligent observation of the melt.

The world's first intelligent edge controller for injection molding integrates high-speed streaming acquisition of multi-source heterogeneous data, data set cleaning and mining, modeling, and model self-learning iteration.

The world's first intelligent injection molding solution based on industrial AI, leading a disruptive transformation of the industry's production model.



國奧科技(深圳)有限公司
Goal Technology(Shenzhen)Co.,Ltd.



G-Tools工业具身机器人 G-Tools Industrial-Grade Automated Robot

國奧科技(深圳)有限公司始創于2018年,总部位于深圳,是一家專注于多自由度精密电机研发与制造,致力于为工业自动化领域提供高精度运动控制解决方案的高新技术企业。

凭借持续的技术攻坚与自主创新,公司自研“一体式直线旋转电机”实现突破性技术迭代,可完成二自由度微纳米级精准定位,搭载软着陆功能,力控精度可达 $\pm 0.01\text{N}$,核心性能跻身全球领先水平,打破了行业高端技术壁垒。目前,公司已行程直线旋转电机、DD马达及精密运动平台、FDS自适应热熔紧固系统、G-Tools工业具身机器人四大产品系列,产品广泛应用于半导体、3C智能制造、光电等高端自动化领域。

Established in 2018 and based in Shenzhen, Goal Tech is a high-tech enterprise focused on R&D and manufacturing of multi-DOF precision motors, providing high-precision motion control solutions for industrial automation.

Our proprietary integrated linear rotary motor marks a major technical leap. It supports 2-DOF micro-nano positioning with soft-landing capability and $\pm 0.01\text{N}$ force control accuracy, reaching global leading performance and overcoming high-end industry technical bottlenecks.

We offer four core product lines: Linear Rotary Motors, DD Motors & Precision Motion Platforms, FDS Adaptive Fastening Systems, and G-Tools Industrial-Grade Embodied Robots. Our solutions serve high-end automation markets such as semiconductors, 3C smart manufacturing and optoelectronics.

香港普惠智能科技有限公司 UbiquiTech Innovations Limited



Polypi: 密闭空间自主作业AI机器人。 Polypi: Autonomous AI robots for operation in confined spaces.

公司依托香港理工大学院士科研团队，专注于管道、管廊、新风系统、地下通道等“人进不去的场景”提供智能化检测—清洁—修复等解决方案。团队自主研发基于人工智能的实时检测，可变形机器人机构设计和自主控制。凭借先进的人工智能检测系统，机器人可以在不依赖云通信的情况下实时检测缺陷。其独特的可变形设计使其能够轻松地导航弯曲的管道。此外，机器人的自适应控制算法使其能够在具有挑战性的环境中自主运行，而无需人工操作。核心产品包括油烟管道清洗机器人，新风管道检测清洁机器人及市政管网检测平台。未来，公司将持续拓展在市政管网、矿井、船舶等更多受限场景的应用，推动高危与不可达空间的智能运维升级。

The company relies on the academician-led research team of The Hong Kong Polytechnic University and focuses on providing intelligent inspection, cleaning, and repair solutions for "inaccessible scenarios" such as pipelines, utility tunnels, fresh air systems, and underground passages. The team independently develops AI-based real-time inspection, reconfigurable robot mechanism design, and autonomous control. With its advanced AI inspection system, the robot can detect defects in real time without relying on cloud communication. Its unique reconfigurable design enables it to easily navigate curved pipelines. In addition, the robot's adaptive control algorithms allow it to operate autonomously in challenging environments without manual operation. Core products include cooking fume duct cleaning robots, fresh air duct inspection and cleaning robots, and municipal pipeline network inspection platforms. In the future, the company will continue to expand its applications in more confined scenarios such as municipal pipeline networks, mines, and ships, promoting the intelligent upgrade of operation and maintenance in high-risk and inaccessible spaces.

PolyPi-bot是全球首款专为管道等密闭空间设计的边缘AI机器人，集三大突破性技术于一体：基于轻量化AI模型的实时缺陷识别、可变形机械结构和自主导航系统。无需云端依赖即可实时识别裂缝、腐蚀与堵塞，可变形机身可适应弯曲、分叉等复杂管道环境，配合模块化组件实现检测与清洁一体化作业。

PolyPi-bot is the world's first edge AI robot designed specifically for confined spaces such as pipelines, integrating three breakthrough technologies: real-time defect recognition based on lightweight AI models, reconfigurable mechanical structures, and an autonomous navigation system. It can identify cracks, corrosion, and blockages in real time without relying on the cloud. Its reconfigurable body can adapt to complex pipeline environments such as bends and branches, and with modular components, it enables integrated inspection and cleaning operations.



正阳融合微电子技术(珠海)有限公司

☒SUNRISE Fusion Microelectronics Technology (Zhuhai) Co., Ltd.



TGV精细线路湿法设备

TGV Precision Line Wet Process Equipment

正阳融合微电子技术(珠海)有限公司☒是深耕半导体高端微纳装备领域十余年的国家高新技术、专精特新企业,通过ISO9001、ISO14001体系认证,拥有多项自主专利,业务覆盖全国及海外,以技术攻坚微纳加工“卡脖子”工艺,致力成为客户信赖的“微纳伙伴”。

核心产品☒TGV精细线路湿法设备☒为全球首创单腔集成多工序的双面高速旋转湿法设备,实现跨微米与微米级板级精度兼容加工,填补国内高端板级湿法装备空白,核心指标达国际领先水平,可将客户采购成本降低65%以上、综合能耗下降38%,已落地头部TGV基板厂商场景,支撑AI算力芯片先进封装自主化生产,助力先进封装产业链自主可控升级。

SUNRISE Fusion Microelectronics Technology (Zhuhai) Co., Ltd.☒ is a national high-tech and "specialized, refined, differential, innovative" enterprise with over a decade of dedication in the field of high-end semiconductor micro-nano equipment. It has passed ISO9001 and ISO14001 system certifications, holds a number of independent patents, with business covering all over China and overseas. The company tackles the "bottleneck" processes in micro-nano processing, committed to being a trusted "micro-nano partner" for customers.

Its core product, ☒TGV Fine Line Wet Processing Equipment☒, is the world's first dual-sided high-speed rotary wet equipment that integrates multiple processes in a single chamber. It achieves compatible processing of cross-micron and micron-level board-level precision, filling the domestic gap of high-end board-level wet equipment with core indicators reaching the international leading level. It can reduce customers' procurement costs by more than 65% and cut comprehensive energy consumption by 38%. The product has been deployed in scenarios of leading TGV substrate manufacturers, supporting the independent production of AI computing power chip advanced packaging and facilitating the independent and controllable upgrading of the advanced packaging industry chain.

面向AI算力芯片先进封装领域的TGV基板制造厂商,在TGV精细线路湿法加工的中试研发、规模化量产场景下,破解了传统晶圆级设备性能溢价昂贵、PCB/面板类设备精度不足的行业痛点,填补国内高端板级湿法装备空白,为客户提供高性价比的全流程湿法工艺解决方案。

核心方案亮点:

全球首创单腔集成全工序双面高速旋转湿法技术,实现板级跨微米与微米级精度兼容加工,双面工艺均匀性控制在5%以内,技术水平达国际领先

采购成本仅为进口同精度晶圆湿法设备的35%,帮助客户降低65%以上初始投入
同产能下占地仅为传统流片式设备的24%,纯水、药液消耗降低42%,综合能耗下降38%,单条年产12万片TGV产线年运营成本可节省超300万元

完全国产化供应链将交付周期从进口设备的12-18个月压缩至3-4个月,帮助客户提前8个月投产抢占市场窗口

可将TGV精细线路加工行业平均良率从75%提升至92%以上,大幅降低客户生产损耗,实现提质增益



深圳品图视觉科技有限公司 Shenzhen Prevision Technology Co., Ltd.



VR及AR镜片检测设备 VR/AR lens testing equipment

品图视觉科技 (PREVISION), 由来自香港应用科技研究院 (ASTRI) 的专业技术团队创立, 成立于 2017 年, 国家级高新技术企业, 行业领先的高端透镜与光学晶体检测设备提供商。

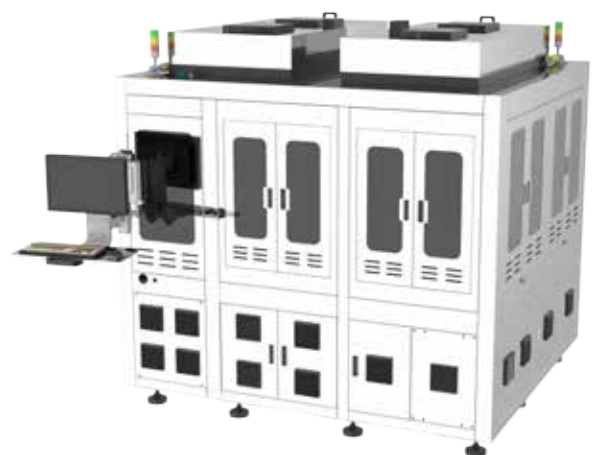
专注自动光学检测 (AOI) 领域, 致力于研发智慧、可靠、高效、柔性的机器视觉技术和系统, 包括自主研发的照明和成像精密光学系统以及基于高阶图像算法和深度学习的智能软件平台; 已广泛应用于消费电子、汽车制造、VR/AR、光通信、半导体、医疗等行业领域的制程检测控制和产品质量检测。凭借卓越而全面的光学设计、深度学习算法和工程落地整合能力, 已获得众多国内外行业头部公司认可, 市场覆盖中国大陆、中国台湾、越南、泰国、马来西亚等国家和地区; 成为目前中国视觉检测设备领域技术最具领先性、工程经验最丰富的公司之一。

PREVISION, founded in 2017 by a professional technical team from the Hong Kong Applied Science and Technology Research Institute (ASTRI), is a National High-tech Enterprise and an industry-leading provider of inspection equipment for high-end lenses and optical crystals. Specializing in Automated Optical Inspection (AOI), PREVISION is committed to developing intelligent, reliable, efficient, and flexible machine vision technologies and systems — including self-developed precision illumination and imaging optical systems, as well as intelligent software platforms powered by advanced image algorithms and deep learning. These solutions are widely deployed for in-process inspection control and product quality inspection across a range of industries, including consumer electronics, automotive manufacturing, VR/AR, optical communications, semiconductors, and medical devices. Backed by exceptional and comprehensive capabilities in optical design, deep learning algorithms, and engineering integration, Prevision has earned the recognition of numerous industry leaders worldwide. Its market spans the Chinese mainland, Taiwan China, Vietnam, Thailand, Malaysia, and beyond. Today, PREVISION stands as one of China's most technologically advanced and engineering-experienced companies in the field of machine vision inspection equipment.

VR及AR镜片检测设备产品简介

本设备依托自研精密光学系统与深度学习算法, 专为VR/AR各类光学镜片打造, 可实现高精度、全维度、自动化的瑕疵与光学性能检测, 高效解决行业人工检测精度低、效率弱、标准化难的痛点, 适配批量量产与新品研发场景, 助力企业实现标准化品控与品质溯源。

Adopting self-developed precision optical systems and deep learning algorithms, our VR/AR lens inspection equipment supports high-precision, full-dimensional and automated detection of defects and optical performance for all types of VR/AR optical lenses. It effectively solves the industry pain points of low manual detection accuracy, insufficient efficiency and poor standardization, adapts to mass production and new product R&D scenarios, and helps enterprises realize standardized quality control and quality traceability.



深圳市贝腾科技有限公司 Shenzhen Biteman Technology Co., Ltd.



贝腾科技
BITEMAN TECHNOLOGY

干燥净化一体机 All-in-One Compressed Air Dryer

深圳市贝腾科技有限公司是一家专注于压缩空气系统软硬件的研发、专业处理水、油、尘达标的一家国家高新技术企业、专精特新企业、深圳自主创新百强中小企业。

自主研发水分子无油螺杆式空压机、第三代集成式滤芯吸附干燥净化技术和工业IoT智慧管理系统，提供从供气、净气到智慧管理的一站式解决方案。累计获得国内外专利100余项，其中美国专利6项，两项技术经国家科技查新，达到全球领先。至今已服务了超过1500家工业企业，其中世界500强27家，中国500强41家，且在外资企业实现了进口替代。

贝腾干燥净化一体机集成冷冻干燥、吸附干燥、油水分离、高效精密过滤系统，可深度除水除杂，压力露点可低至-70°C以下，稳定满足3级及以上压缩空气品质标准，降低安装、能耗与运维成本，是中高端制造业的理想选择。

Shenzhen Biteman Technology Co., Ltd. is a national high-tech enterprise, a specialized and sophisticated enterprise, and one of Shenzhen's top 100 independent innovation SMEs. It focuses on R&D of compressed air system software and hardware, and specializes in treating water, oil, and dust to meet standards.

We independently develops AquaPure Oil-Free Screw Air Compressor, third-generation integrated desiccant cartridge adsorption drying and purification technology, and an industrial IoT intelligent management system, offering a one-stop solution from air supply and purification to intelligent management. It has obtained over 100 patents at home and abroad, including 6 U.S. patents, with two technologies verified by national science and technology novelty search as globally leading. It has served more than 1,500 industrial enterprises, including 27 Fortune Global 500 and 41 China Fortune 500 companies, achieving import substitution among foreign-funded enterprises.

Biteman All-in-One Compressed Air Dryer combines refrigeration, adsorption, oil-water separation, and high-efficiency precision filtration. It deeply removes water and impurities, with a pressure dew point as low as below -70°C, stably meeting Class 1-3 compressed air quality standards, and reducing installation, energy, and O&M costs—an ideal choice for mid-to-high-end manufacturing.

贝腾干燥净化一体机面向食品、精密加工等制造业企业，针对生产现场压缩空气水、油、尘超标带来产品不良、设备故障、合规风险等痛点，提供“设备+IoT 智慧监测”一体化压缩空气干燥净化解决方案。

Targeting food, precision machining, and other manufacturing sectors, it addresses pain points such as product defects, equipment failures, and compliance risks caused by excessive water, oil, and dust in compressed air, providing an integrated "equipment + IoT intelligent monitoring" compressed air drying and purification solution.



恒科鑫(深圳)智能科技有限公司 HengKeXin(shenzhen) Intelligence Technology Co., Ltd.



人形机器人用微型滚珠丝杠 Miniature Ball Screws for Humanoid Robots

恒科鑫专注人形机器人关节传动核心部件研发制造, 主营微型滚珠丝杠、微型执行器、行星滚柱丝杠。
微型滚珠丝杠: 体积小、传动平稳、精度高, 适配人形机器人小型关节轻量化需求。
产品可实现高定位精度、低噪音、高可靠性, 适配人形机器人关节场景, 支持定制化开发, 助力机器人整机稳定运行。

Hengkexin specializes in R&D and manufacturing of core transmission components for humanoid robot joints, mainly supplying miniature ball screws, micro actuators and planetary roller screws.
Miniature ball screws feature compact size, stable transmission and high precision, meeting lightweight requirements for small joints of humanoid robots.
Our products deliver high positioning accuracy, low noise and great reliability. Customization is available for humanoid robot joint applications to support stable operation of robot equipment.

产品简介

面向人形机器人整机厂商、关节方案研发企业。
应用场景: 人形机器人各关节线性驱动, 解决传统传动件体积大、精度不足、负载弱、寿命短的痛点。
产品包含微型滚珠丝杠、微型执行器、行星滚柱丝杠。
亮点:
小型轻量化, 适配机器人紧凑关节空间
定位精度高, 运动响应灵敏平稳
高承载抗冲击, 可长期高频往复运行
支持定制化参数匹配整机需求

Product Introduction

Target customers: humanoid robot manufacturers and joint solution developers.
Application: Linear drive for humanoid robot joints, solving pain points of bulky size, insufficient precision, low load capacity and short service life of conventional transmission parts.
Our products include miniature ball screws, micro actuators and planetary roller screws.
Highlights:
Mini & lightweight design for compact robot joints
High positioning accuracy with smooth and fast response
High load & impact resistance for long-term cyclic operation
Customizable specifications to match robot requirements





深圳市艾貝特電子科技有限公司 Shenzhen Anewbest Electronic Technology Co.,Ltd

激光錫球焊接機 Laser solder ball soldering machine

深圳市艾貝特電子科技有限公司2005年創立於深圳寶安創新製造中心，系國家專精特新“小巨人”企業。公司專注於“錫”為核心的全产业链供應與服務，集精密裝備、智能生產、材料供應及專業服務於一體，業務遍布全國并逐步拓展至海外市場。我們擁有超過200項專利，其中發明專利50餘項，并榮獲多項殊榮，包括廣東省智能封裝激光錫焊機器人工程技術研究中心、深圳市製造業單項冠軍產品企業、深圳知名品牌企業、深圳市自主創新百強中小企業、國家高新技術企業及深圳市高新技術企業等稱號，同時取得3A、CE和ISO等權威認證。

公司提供的先進激光工藝系列產品，如激光微錫焊、激光植球、激光复合焊、激光回流及激光塑膠焊等，廣泛應用於通訊、半導體、新能源、光伏、汽車電子、醫療電子、高端3C、微顯及航空航天等領域，有效解決客戶痛點與難點。

我們持續研發低能耗、低污染、小空間的綠色新技術與產品，旨在簡化客戶工藝流程、提升生產效率、促進碳減排，為實現碳中和目標及國產替代、技術創新貢獻力量。

艾貝特激光錫球焊接機是明星產品與銷量冠軍。其工作原理為：錫球經送球組件進入噴嘴，在環形腔體內充氮氣形成高壓氣體環境；當氣體壓力達到閾值，傳感器觸發激光器發射激光熔化錫球，高壓氮氣包裹熔化的錫球噴出，保障焊接過程無氧化。該設備焊接精度高、效果好，能滿足高精度的錫焊需求。

Shenzhen Anewbest Electronic Technology Co. Ltd. is the title of National Professional and Innovative Little Giant Located in the center of innovation manufacturing - Shenzhen Bao'an, is a "tin" as the core of the whole industrial chain supply and service providers, providing precision equipment, intelligent production, material, services as one of the system integration of professional suppliers, business scope covers the whole country, gradually promoted to overseas;

with more than 200 patents, more than 50 invention patents, at the same time for Guangdong intelligent packaging laser soldering robot engineering technology research center, Shenzhen manufacturing single champion product enterprises, Shenzhen famous brand enterprises, Shenzhen independent innovation top 100 small and medium-sized enterprises, national high-tech enterprises, Shenzhen high tech enterprises, 3A, CE, ISO certification;

The company laser micro tin soldering series, laser planting ball series, laser composite soldering series, laser reflow soldering, laser plastic welding and a series of advanced laser technology, to solve customers in communication, semiconductor, new energy, photovoltaic automotive electronics, medical electronics, high-end 3C, micro display aerospace and other fields of pain points, difficulties;

We continue to introduce new technology and new products, with low energy consumption, low pollution, small space green intelligent manufacturing, to help customers simplify the process, value-added high efficiency: Help carbon reach peak carbon neutrality, realized domestic substitution, real technological innovation.

The laser solder ball soldering machine from Anewbest is a star product and sales champion. Its working principle is as follows: solder balls enter the nozzle via the ball delivery component, and nitrogen is filled in the annular cavity to form a high-pressure gas environment. When the gas pressure reaches a threshold, the sensor triggers the laser to emit a beam and melt the solder balls. The high-pressure nitrogen gas wraps around the molten solder balls and sprays them out, ensuring no oxidation during the soldering process. This equipment has high soldering precision and excellent performance, and can meet high-precision soldering requirements.

面向微電子和半導體等行業的高精度焊接場景，解決傳統錫焊易氧化、精度不足、效率低等痛點；亮點包括：0.2s內完成加熱熔融且無飛濺、無需助焊劑、無污染，最大限度保證電子器件壽命、适配0.1mm微小球徑契合精密化趨勢、CCD定位支持流水線批量生產、良率超99%。

For high-precision soldering scenarios in the Microelectronics and Semiconductor Industry, it solves pain points like easy oxidation, insufficient precision, and low efficiency of traditional soldering; Highlights include: completing heating and melting within 0.2s without splashing, no need for flux and no pollution, maximum guarantee of electronic device life, adapting to 0.1mm micro ball diameter to fit the refinement trend, CCD positioning supporting assembly line mass production, and a yield rate exceeding 99%.

昇騰技術(深圳)有限公司 Synovate Technologies (Shenzhen) Co., Ltd.



基于机器听觉技术的实时智能质量检测系统 SigMA

SigMA: Real-time Intelligent Quality Inspection System Based on Machine Hearing Technology

昇騰技術專注於機器聽覺技術的研究與應用，結合人工智能、雲計算、邊緣計算和先進的聲振特徵提取技術，打造新一代高精智能感知解決方案。產品與國際品牌比肩，已被多家國內外頭部企業採用，覆蓋汽車、航空航天、船舶、能源、機器人等多個行業。為西門子生態伙伴，獲福布斯中國新興企業、新時代中國經濟創新企業稱號，獲前海创新创业大赛、创客中国等獎，專精特新中小企業、高新技術企業等認定，具備技術創新與市場競爭力。擁有ISO9001、貫標認證。

SigMA，聚焦複雜機電產品規模化下線NVH檢測，提供“標準化、智能化、高效率”診斷，為產品守好最後一道關卡。機器聽覺算法融合多模態指標，深度分析，100%自動檢測。在毫秒內精確判定產品品質，智能定位故障，貼合工業量產节拍。幫助製造商大幅降低人工檢測誤率與成本，實現“零缺陷”交付標準，同時通過大数据挖掘產品趨勢，重塑質量控制體系，為智能制造建立堅實基礎。

Synovate Technologies specializes in the research, development, and commercialization of Machine Hearing technology. By integrating artificial intelligence, cloud & edge computing, and advanced acoustic and vibration feature extraction, the company delivers next-generation, high-precision intelligent sensing solutions. Our products are comparable to leading international brands and have been adopted by numerous industry-leading companies in China and overseas. Our solutions serve a wide range of industries, including automotive, aerospace, marine, energy, and robotics.

As a Siemens ecosystem partner, Synovate Technologies has been recognized as Forbes China Emerging Enterprise and New Era China Economic Innovation Enterprise. The company has also received awards in the Qianhai Innovation and Entrepreneurship Competition and the Maker in China competition. It has been recognized as a Specialized, Sophisticated, Innovative SME and a High-Tech Enterprise, demonstrating strong technological innovation capabilities and market competitiveness.

The company holds ISO 9001 certification and has completed enterprise standardization compliance certification.

SigMA: AI-Powered Real-Time Quality Inspection System

Built on advanced Machine Hearing technology, our real-time intelligent quality inspection system is designed for large-scale, end-of-line NVH (Noise, Vibration, and Harshness) testing of complex electromechanical products. It delivers standardized, intelligent, and highly efficient diagnostics, serving as the final quality QA/QC gate before products reach customers.

Powered by proprietary Machine Hearing algorithms and multimodal feature analysis, the system performs comprehensive, in-depth diagnostics and 100% automated inspection. It accurately determines product quality within milliseconds, intelligently identifies potential faults, and seamlessly integrates with high-speed industrial production cycles.

Our solution enables manufacturers to significantly reduce manual inspection errors and operating costs while working toward a zero-defect delivery standard. By leveraging big data analytics to identify product quality trends and emerging issues, it helps transform traditional quality control systems and establishes a solid foundation for intelligent manufacturing.

面向下方領域，提供實時智能質量檢測，通過每件產品的聲紋特徵與檢測數據，企業可進行生產質量趨勢分析、識別系統性質量問題、驅動工藝改進，從“被動剔除不良品”升級為“主動預防質量缺陷”。

- 汽車：發動機、電驅总成、電子機械制動、懸架、車橋、熱管理等下線 NVH 檢測，攔截軸承异响、齒輪啮合异常、轉子不平衡等缺陷；
- 裝備及機器人：機器人關鍵模組、工程機械傳動機構下線聲振品質檢測；
- 能源：風電齒輪箱下線聲振品質檢測；
- 航空航天：航空零部件以及發射器的 NVH 測試與質量管控；
- 船舶：柴油發動機的聲振品質檢測；
- 家電：空調壓縮機、風機的下線品質檢測；
- 機器人：關節模組全生命週期測試和機器人健康監測智能體Agent

Tailored for the following industries, we provide real-time intelligent quality inspection. Using acoustic fingerprint signatures and inspection data from every unit, manufacturers can analyze production quality trends, identify systematic quality issues, and drive process improvements. This elevates quality management from passive rejection of defective products to active prevention of quality defects.

Automotive: End-of-line NVH inspection for engines, electric drive assemblies, electro-mechanical brakes, suspensions, axles, thermal management systems and more. Captures defects including abnormal bearing noise, gear meshing anomalies, and rotor unbalance.

Equipment & Robotics: End-of-line acoustic-vibration quality inspection for critical robot modules and construction machinery transmission mechanisms.

Energy: End-of-line acoustic-vibration quality inspection for wind turbine gearboxes.

Aerospace: NVH testing and quality control for aerospace components and launch vehicles.

Marine: Acoustic-vibration quality inspection for diesel engines.

Home Appliances: End-of-line quality inspection for air-conditioning compressors and fans.

Robotics: Full-lifecycle testing of joint modules and AI Agent for robot health monitoring.



深圳市南科佳安机器人科技有限公司 Shenzhen Nanke Kaanh Robot Technology Co., Ltd.



复合机器人 Composite robot

公司是集研发、生产、销售于一体的高新技术、专精特新企业，累计完成近2亿元多轮融资。公司核心研发团队来自上海交大、哈工大、南方科技大学等高校，拥有十余年机器人感控与工业智能应用经验。企业自主搭建“控制-感知-执行-软件”四大核心技术体系，聚焦工业具身智能机器人赛道，产品覆盖航天军工、3C电子、医疗、汽车制造等领域，服务航天六院、西安铂力特、蓝思科技、吉利汽车等众多头部客户，致力于以技术创新助推制造业智能化升级。

本次申报的复合机器人归属未来制造赛道，依托双源融合力控、多光谱偏振视觉、国产化异构控制平台、AI集群协同自研技术，兼具自主移动、视觉定位、恒力作业、多机组网能力，可完成精密装配、柔性打磨、物料转运作业，核心零部件国产化率超90%，适配航空航天、新能源汽车、半导体等复杂生产工况。该产品已落地5个应用场景，建成多条示范产线，可实现设备利用率提升30%以上，装配良品率提升32%。

The company is a high-tech, specialized, and innovative enterprise integrating research and development, production, and sales, having completed nearly 200 million yuan in multiple rounds of financing. The core research and development team of the company comes from universities such as Shanghai Jiao Tong University, Harbin Institute of Technology, and Southern University of Science and Technology, with more than ten years of experience in robot sensing and control and industrial intelligent applications. The company has independently established four core technical systems of "control-sensing-execution-software", focusing on the industrial embodied intelligent robot track. Its products cover aerospace and military industry, 3C electronics, medical care, automobile manufacturing, and other fields, serving numerous top customers such as the Sixth Academy of China Aerospace Science and Technology Corporation, Xi'an BLT, Lens Technology, and Geely Automobile. It is committed to promoting the intelligent upgrading of the manufacturing industry through technological innovation.

The compound robot declared this time belongs to the future manufacturing track. Relying on dual-source fusion force control, multi-spectral polarization vision, domestically produced heterogeneous control platform, and AI cluster collaborative self-research technology, it combines autonomous movement, visual positioning, constant force operation, and multi-machine networking capabilities. It can complete precision assembly, flexible grinding, and material transfer operations. The localization rate of core components exceeds 90%, making it suitable for complex production conditions such as aerospace, new energy vehicles, and semiconductors. This product has been implemented in five application scenarios and multiple demonstration production lines have been established. It can achieve an equipment utilization rate increase of over 30% and an assembly yield improvement of 32%.

国产复合机器人赋能高端制造柔性作业，

方案亮点：

1. 四大自研核心技术：搭载双源融合力控、多光谱偏振视觉、国产化异构控制平台、AI集群协同技术，实现机器人高精度自适应作业与多机组网协同。
2. 高国产化硬件：核心零部件国产化率超90%，打破海外设备技术壁垒，实现国产替代。
3. 全功能一体化集成：融合自主移动、视觉定位、恒力作业能力，兼顾装配、打磨、转运多类工序，适配混线生产。
4. 显著降本增效：提升设备利用率与装配良品率，压缩产线换型周期，物料周转效率可达人工4.7倍。
5. 灵活商业模式：支持标准化本体销售+项目定制开发+持续运维服务，产线重构快、本地化运维成本更低。

Domestic hybrid robots empower high-end manufacturing with flexible operations

Highlights of the plan (5 items)

1. Four self-developed core technologies: Equipped with dual-source fusion force control, multi-spectral polarization vision, domestically produced heterogeneous control platform, and AI cluster collaboration technology, it achieves high-precision adaptive operation and multi-robot network collaboration for robots.
2. Highly localized hardware: The localization rate of core components exceeds 90%, breaking the technological barriers of overseas equipment and achieving domestic substitution.
3. Fully functional integrated system: Combining autonomous movement, visual positioning, and constant force operation capabilities, it accommodates multiple processes such as assembly, grinding, and transportation, and is suitable for mixed-line production.
4. Significant cost reduction and efficiency enhancement: Improve equipment utilization and assembly yield, shorten production line changeover cycles, and achieve a material turnover efficiency up to 4.7 times that of manual labor.
5. Flexible Business Model: Supports standardized product sales + project customization development + continuous operation and maintenance services, enabling fast product line reconstruction and lower localized operation and maintenance costs.



星尘智能(深圳)人工智能 科技股份有限公司 Atribot Co.,Ltd.



星尘智能 S1 Atribot S1

星尘智能是全球首个具备量产绳驱机器人本体能力的公司,构建“AI模型、具身OS、绳驱本体”三位一体的战略架构。员工约300人、研发人员超70%。核心产品为Atribot S1、T1绳驱AI人形机器人,已应用于科研、商业服务、文娱演出、生物制药、工业等领域,具备工程化、多场景转化基础,并开展验证。公司为科技型中小企业、深圳市创新型中小企业、潜在独角兽企业。

Atribot is the world's first company capable of mass-producing tendon-driven robotic platforms, with a three-in-one strategic architecture spanning AI models, an embodied intelligence operating system, and tendon-driven robotic hardware. The company has approximately 300 employees, more than 70% of whom are engaged in R&D. Its core products include the Atribot S1 and T1 tendon-driven AI humanoid robots. These products have been deployed and validated across a wide range of applications, including scientific research, commercial services, entertainment and performances, biopharmaceuticals, and industrial scenarios, demonstrating strong engineering capabilities and a solid foundation for multi-scenario commercialization. Atribot has been recognized as a Technology-based SME, a Shenzhen Innovative SME, and a Potential Unicorn Enterprise.

星尘智能S1致力于成为全能操作型AI机器人,通过融合独创的绳驱传动设计,S1攻克了传统刚性机器人高惯量、低能效、低透明度等技术瓶颈,定义操作新高度。在硬件能力上,星尘智能从第一性原理出发,在机器人关键部位采用了创新的绳驱传动设计,高度模仿人类肌肉和施力方式,使得机器人实现末端速度超10m/s、末端最大加速度100m/s²、负载自重比1:1、重复定位精度可达±0.03mm等卓越性能,基本操作参数媲美成年男性,兼顾性能满足、安全性与稳定性。在AI能力上,S1机器人拥有超强“大脑”,具备在复杂环境中的感知、认知、实时决策能力,具备智能理解和多模态交互执行能力,实现物体、任务和环境级别通用操作泛化。

Atribot S1 is designed to be a versatile AI robot for general-purpose manipulation. By integrating Atribot's proprietary tendon-driven transmission system, S1 addresses key limitations of conventional rigid robots, including high inertia, low energy efficiency, and limited mechanical transparency, setting a new benchmark for robotic manipulation. In terms of hardware capabilities, Atribot applies first-principles engineering and incorporates an innovative tendon-driven transmission design into key robotic joints. By closely replicating the mechanics of human muscles and force transmission, S1 achieves an end-effector speed of over 10 m/s, a maximum end-effector acceleration of 100 m/s², a payload-to-weight ratio of 1:1, and repeat positioning accuracy of up to ±0.03 mm. Its fundamental manipulation capabilities are comparable to those of an adult male, while maintaining a strong balance of performance, safety, and stability. In terms of AI capabilities, S1 is equipped with a powerful intelligent "brain" that enables perception, cognition, and real-time decision-making in complex environments. With advanced semantic understanding and multimodal interaction and execution capabilities, S1 can generalize manipulation across different objects, tasks, and environments, supporting increasingly versatile general-purpose robotic operations.



矽微機器人科技(深圳)有限公司 Multiway Robotics Technology (Shenzhen) Co., Ltd.



智能無人叉車及全場景智慧物流解決方案

Intelligent Autonomous Forklifts and Full-Scenario Smart Logistics Solutions

矽微機器人 (Multiway Robotics) 是一家專注於機器人与人工智能技術的智能物流解決方案提供商，總部位於深圳，生產基地位於浙江烏鎮。公司聚焦智能制造與智慧物流領域，提供智能無人叉車、AMR、無人牽引車、四向穿梭車及WMS、RCS、WCS等軟硬件一體化解決方案，覆蓋物料搬運、倉儲存取、產線配送及無人裝卸等場景，已在汽車、新能源、機械製造、電子、食品、醫藥等行業實現應用。產品與服務已覆蓋全球40多個國家和地區，助力製造企業提升物流效率和智能化水平。

Multiway Robotics is a smart logistics solution provider focused on robotics and artificial intelligence technologies. Headquartered in Shenzhen with a manufacturing base in Wuzhen, Zhejiang, the company focuses on smart manufacturing and intelligent logistics. Its offerings include intelligent autonomous forklifts, AMRs, autonomous tugger vehicles, four-way shuttle systems, and integrated software solutions such as WMS, RCS and WCS. The solutions support material handling, warehouse storage and retrieval, production-line delivery and unmanned loading and unloading across industries including automotive, new energy, machinery manufacturing, electronics, food and pharmaceuticals. Products and services have been deployed in more than 40 countries and regions, helping manufacturers improve logistics efficiency and intelligence.

面向製造業、倉儲物流等企業，針對人工搬運效率受限、作業標準化不足及倉儲與生產物流信息割裂等痛點，提供覆蓋物料搬運、倉儲存取、產線配送及無人裝卸的全場景智慧物流解決方案，融合自主導航、智能感知、路徑規劃、集群調度及視覺識別等技術，實現物流作業自動化、標準化與數字化。

Designed for manufacturers, warehouses and logistics operators, the solution addresses challenges such as limited efficiency of manual handling, inconsistent operations and disconnected warehouse and production logistics. It provides full-scenario smart logistics solutions covering material handling, storage and retrieval, production-line delivery, and unmanned loading and unloading, integrating autonomous navigation, intelligent perception, path planning, fleet scheduling and visual recognition to enable automated, standardized and digitalized logistics operations.

众擎机器人 ENGINEAI



众擎T800

深圳众擎机器人科技股份有限公司成立于2023年10月，是全球通用 humanoid 机器人的引领者和具身智能的创新先锋，以全栈式技术体系驱动人形机器人的前沿科学探索、工程能力构建、规模化量产和商业化应用。秉持“为颠覆而生”的品牌理念，众擎致力于打造具备类人感知、思考与行动能力的智能体，构建开放融合的智能生态平台，让通用 humanoid 机器人真正走进现实世界，赋能机器人无限可能。

产品介绍：众擎全尺寸通用 humanoid 机器人 T800 以“重构人机协同边界”为核心设计理念，众擎全尺寸通用 humanoid 机器人 T800 身高 1.73 米，搭载新一代融合视觉传感器全向环境感知系统，机甲硬核风格结合工业精密质感，兼具未来美学与实用价值。作为全球首届人形机器人自由格斗联赛 URKL 的专属机型，T800 不仅在综合体能输出达到甚至超过同等体格成年男性的水平，同时兼具出色的操控灵活性。凭借 450N·m 高爆发扭矩与领先的安全设计，可完成升龙拳、回旋踢、倒地快速复位等高动态复杂动作。可规模化部署于智慧交管、商业服务、工业智造和科研教育等全域场景。

EngineAI Robotics Technology Co., Ltd. was founded in October 2023 and is headquartered in Shenzhen, China. It is a pioneer and leading innovator in general-purpose humanoid robotics and embodied AI industry. Driven by a full-stack in-house technological mastery, EngineAI is committed to advancing frontier scientific research, engineering capability development, scalable production and commercial deployment. Guided by our brand philosophy of “Born to Disrupt”, EngineAI is dedicated to creating intelligent agents capable of human-like perception, reasoning and action. Through constructing an open and integrated intelligent ecosystem, we seek to bring general-purpose humanoid robots into real-world scenarios and unlock the boundless potential of robotics.

T800, a full-size general-purpose humanoid robot. As EngineAI's flagship robot, the T800 was designed around the philosophy of redefining human-robot collaboration. The full-size general-purpose humanoid robot stands 1.73 meters tall and features a next-generation omni-directional environmental perception system powered by integrated visual sensors. Its rugged mecha-inspired design, combined with industrial-grade precision, delivers both futuristic aesthetics and practical value. As the exclusive model for URKL, the T800 delivers overall physical performance that matches or even exceeds that of an adult male with a comparable physique, while also offering outstanding agility and controllability. Powered by a peak torque output of 450 N·m and advanced safety design, it can perform highly dynamic and complex movements such as uppercuts, spinning kicks, and automatic recovery from falls. A breakthrough achievement is that the total operating cost is just one-third that of human labor, creating a core commercial barrier of high cost-efficiency and laying a solid foundation for large-scale deployment across diverse scenarios like commercial services, intelligent traffic management, smart manufacturing, research and education.



方案亮点：

高动态运动能力：可实现奔跑、回旋踢、后空翻、倒地自复位，突破传统人形机器人只能慢速行走的局限；

全栈自研硬件：自研高扭矩一体化关节模组，核心零部件自主可控，整机性能稳定；

开放开发生态：软硬件接口开放，支持二次开发，降低具身智能与运动控制算法研发门槛；

多场景适配：兼顾科研算法验证、工业巡检、科普展演等场景，兼顾性能与落地实用性。

众擎 T800 全尺寸高动态人形机器人，面向高校科研机构、企业 AI 研发团队与商用展演客户，解决人形机器人高动态动作开发难、整机硬件自研成本高、具身智能算法验证载体稀缺的痛点，是兼具奔跑、后空翻等高动态能力、开放二次开发接口的通用 humanoid 机器人研发平台。

ENGINEAI T800 full-size high-dynamic humanoid robot targets university research institutes, enterprise AI R&D teams and commercial exhibition clients. It addresses the pain points of difficult high-dynamic motion development, high self-developed hardware costs and lack of validation platforms for embodied AI algorithms, serving as an open general humanoid robot platform capable of running, backflips and other advanced motions.



深圳华秋智联股份有限公司 Shenzhen Huaqiu Intelligent Connectivity Co., Ltd.



华秋 AI EDA——KiCad AI Copilot Huaqiu AI EDA——KiCad AI Copilot

华秋是一家面向电子产业的一站式智能基础设施平台，通过集成工业软件及工程师生态、原厂供应链生态及柔性制造生态，公司构建了电子供应链领域的生态闭环，致力于让硬件创新更简单。公司核心覆盖电子设计自动化及可制造性设计工具（EDA及DFM）、印刷电路板（PCB）、印刷电路板装联（PCBA）及电子元器件业务领域，为客户提供打通设计、生产、采购、交付的一站式智能解决方案。

华秋AI EDA是一站式国产硬件研发EDA平台，覆盖设计、检查、DFM分析到生产交付全流程，以AI协作和国产原生为核心特色，助力从创意到量产全程提速降本。

Huaqiu is a one-stop intelligent infrastructure platform serving the electronics industry. By integrating an industrial-software and engineer ecosystem, an original-manufacturer supply-chain ecosystem, and a flexible-manufacturing ecosystem, the company has built a closed-loop ecosystem across the electronics supply chain, committed to making hardware innovation simpler. Its core businesses span electronic design automation and design-for-manufacturability tools (EDA & DFM), printed circuit boards (PCB), printed circuit board assembly (PCBA), and electronic components, delivering end-to-end intelligent solutions that connect design, manufacturing, sourcing, and delivery.

Huaqiu AI EDA is a one-stop, China-native hardware R&D platform covering the full workflow from design, inspection, and DFM analysis through to production and delivery. With AI collaboration and natively developed technology as its defining strengths, it accelerates every stage from concept to mass production while driving down costs.

华秋 AI EDA 面向电子硬件工程师及研发团队，以 AI 协作与国产原生为特色，覆盖从器件选型、原理图设计、智能检查、DFM 分析到生产交付的全流程，解决传统 EDA 工具操作重复、跨环节数据割裂与迁移成本高的痛点，通过 AI 智能搜索、AI ERC、AI 原理图生成、云端 CIS/CBB 器件库及主流格式兼容，帮助硬件创新从创意到量产持续提速降本。

Huaqiu AI EDA is a one-stop, China-native EDA platform powered by AI collaboration for electronics hardware engineers and R&D teams. Spanning the full workflow from component selection, schematic design, intelligent checking, and DFM analysis through to production delivery, it addresses the pain points of repetitive manual work, fragmented cross-stage data, and high migration costs found in traditional EDA tools, leveraging AI intelligent search, AI ERC, AI schematic generation, cloud-based CIS/CBB component libraries, and mainstream-format compatibility to accelerate and reduce costs from concept to mass production.



珠海中科院先進技術研究院有限公司

Zhuhai Institute of Advanced Technology, Chinese Academy of Sciences

新型高強韌耐腐蝕鎂鋁基複合功能材料

Novel High-Strength Toughening and Corrosion-Resistant Mg-Al Matrix Composite Functional Material



珠海中科院先進技術研究院有限公司是由珠海市人民政府與中國科學院共同設立的新型研發機構，專注科技創新、成果轉化、人才引進、企業孵化、園區運營，聚焦發展生物醫藥、醫療器械、生物材料、智能裝備等新興產業領域。珠海中科院已先後獲得國家、省部和地市級等資質認證20餘項，其中包括：國家高新技術企業、廣東省新型研發機構、廣東省博士工作站、廣東省博士后創新實踐基地、廣東省知識產權示範企業、珠海市院士工作站、珠海市科協海智計劃工作站等。

新型高強韌耐腐蝕鎂鋁基複合功能材料是采用純鎂和純鋁作為基體，同時加入其他合金元素製成的新一代功能材料。新型高強韌耐腐蝕鎂鋁基複合功能材料在研發過程中採用了全面的產品技術創新、產品結構創新、產品工藝創新和產品使用效果創新，並通過組分結構設計、先進熔煉製備、精密塑性加工、表面功能處理和綜合性能調控等創新技術成功製備得到。

Zhuhai Institute of Advanced Technology, Chinese Academy of Sciences is a formally established new-type R&D institution jointly founded by the Zhuhai Municipal People's Government and the Chinese Academy of Sciences. It is dedicated to technological innovation, commercialization of research findings, high-caliber talent recruitment, enterprise incubation, and science park operation, with strategic focus on fostering emerging industrial sectors including biomedicine, medical devices, biomaterials, and intelligent equipment. To date, the institute has been conferred with over 20 authoritative qualification accreditations at the national, provincial-ministerial, and municipal levels. These honors include the National High-Tech Enterprise designation, Guangdong Provincial New R&D Institution certification, Guangdong Provincial Doctoral Workstation, Guangdong Provincial Postdoctoral Innovation Practice Base, Guangdong Provincial Intellectual Property Demonstration Enterprise, Zhuhai Academician Workstation, and the Zhuhai Association for Science and Technology Overseas Talent Workstation.

The novel high-strength toughening and corrosion-resistant Mg-Al matrix composite functional material represents a new-generation functional material system, which is fabricated using pure magnesium and pure aluminum as the base matrix phases, with the incorporation of additional tailored alloying elements. During the full research and development lifecycle, this material has achieved systematic, multi-dimensional innovations covering core product technology, microstructural architecture, manufacturing processing routes, and end-service performance optimization. It is successfully synthesized and processed through a series of cutting-edge enabling technologies, including composition and texture engineering, advanced melting and metallurgical preparation, precision plastic deformation, surface functional modification, and synergistic property regulation.

新型高強韌耐腐蝕鎂鋁基複合功能材料具有輕量耐用性、生物相容性、力學适配性、阻尼減震性和電磁屏蔽性等性能優勢，可大量應用於醫療器械、海洋裝備、航空航天、交通運輸等高端裝備領域。該產品解決了傳統功能材料存在的大量痛點問題，形成了擁有自主知識產權和綜合性能達到全球領先水平的先進設計理念和高端製備技術，突破了國外同類產品在該技術領域的卡脖子壟斷現狀，為其深入開展產業化應用奠定了堅實的研究基礎和技術積累。

方案亮點：

(1) 海洋工程（水下探測裝備）：中國船舶水下裝備研究所；近海AUV無人潛航器鎂鋁基複合材料製備耐壓艙壳体，水下試驗實現承載、耐海水腐蝕、電磁屏蔽一體化效果，耐壓艙壳体減重42%，已進入小批量試制應用。

(2) 航空航天（衛星載荷支架）：北京衛星製造廠；低軌道商業衛星載荷支架採用高強韌耐腐蝕鎂鋁基複合功能材料製備，有效緩解衛星發射振動，抑制高低溫尺寸漂移，載荷支架減重37%，已有多顆商業衛星在軌驗證。

(3) 交通運輸（軌道交通部件）：中國中車唐山機車車輛公司；高速動車組採用鎂鋁基複合材料製備內飾牆板與信號機箱樣件，有效減重降噪、耐潮濕腐蝕、自帶電磁屏蔽，已完成裝車考核驗證。

The novel high-strength toughening and corrosion-resistant Mg-Al matrix composite functional material delivers a unique set of performance benefits: exceptional lightweight durability, excellent biocompatibility, tailored mechanical compatibility, superior damping and vibration attenuation, and reliable electromagnetic shielding. It is well-positioned for large-scale deployment across high-value equipment sectors spanning medical devices, offshore systems, aerospace, and ground transportation. This material resolves longstanding critical limitations of conventional functional materials, featuring proprietary design principles and advanced manufacturing techniques that combine independent intellectual property with globally benchmarked performance. It effectively breaks the long-standing foreign technological stranglehold in this domain, establishing a robust R&D foundation and proven technical track record to support full-scale industrial translation and commercialization.

Highlights of the Technical Solution:

(1) Marine Engineering (Underwater Exploration Equipment): In a collaborative R&D program with the Underwater Equipment Research Institute of China State Shipbuilding Corporation (CSSC), the pressure hull of offshore autonomous underwater vehicles (AUVs) is manufactured using Mg-Al matrix composite materials. Subsea qualification tests have validated the integrated performance of structural load-bearing capacity, seawater corrosion resistance, and electromagnetic interference (EMI) shielding, delivering a 42% weight reduction for the pressure hull. The technology has been advanced to the stage of small-batch pre-production and industrial deployment.

(2) Aerospace Engineering (Satellite Payload Bracket): In partnership with Beijing Satellite Manufacturing Co., Ltd., the payload support structures for low-Earth-orbit (LEO) commercial satellites are fabricated from the high-strength, high-toughness, corrosion-resistant Mg-Al matrix functional composite. This material effectively attenuates launch-induced vibrational loads, mitigates dimensional drift under extreme alternating thermal conditions, and achieves a 37% mass reduction for the bracket assembly. The design has obtained on-orbit flight validation across multiple in-service commercial satellites.

(3) Transportation Engineering (Rail Transit Components): In joint development with CRRC Tangshan Locomotive & Rolling Stock Co., Ltd., full-scale prototype interior wall panels and signal enclosures for high-speed electric multiple units (EMUs) are produced with the Mg-Al matrix composite system. The material exhibits superior integrated performance including substantial mass and acoustic noise reduction, excellent moisture and corrosion resistance, and inherent EMI shielding capability, and has successfully completed the full on-board operational qualification assessment.

板石智能科技(深圳)有限公司 Boardstone Intelligent(Shenzhen)Co.,Ltd.



白光干涉仪AM8000系列 White Light interferometer AM8000 Series

板石智能总部位于深圳, 专注高精度测量仪器与半导体量测设备研发销售, 每年将40%收入投入研发, 深耕算软智能、光机一体、系统集成三大方向。公司推出白光干涉仪、一键式影像测量仪、光谱共焦传感器、超景深数码显微镜、膜厚测量仪、晶圆三维量测设备等核心产品, 精度覆盖微米至亚纳米级, 应用于半导体、精密光学、新能源、航空航天等领域, 客户包括世界500强企业与985高校。

优可测AM-8000白光干涉仪具备亚纳米级测量精度, RMS重复性最高达0.002nm。依托行业首创的SST亚采样与GAT GPU加速双算法架构, 结合一键对焦、自动调平及独创低重心隔振机构等突破, 可满足Mapping多点位测量、非球面K值计算等复杂需求, 为微纳结构测量与粗糙度检测提供高效精准方案。该产品于2025年荣获德国红点奖, 获国际权威认可。

Boardstone Intelligence, headquartered in Shenzhen, focuses on the R&D and sales of high-precision measuring instruments and semiconductor metrology equipment. It invests 40% of its annual revenue in R&D, specializing in three key areas: computational software intelligence, optomechanical integration, and system integration. The company has launched core products including white light interferometers, Image Measurement System, Spectrum Confocal Sensor, Super Large Depth of Field Digital Microscope, film thickness measurement instruments, and wafer 3D metrology equipment, with precision ranging from micron to sub-nanometer levels. Its applications cover semiconductors, precision optics, new energy, aerospace, and other fields, serving Fortune Global 500 companies and 985 universities.

The Atometrics AM-8000 white light interferometer delivers sub-nanometer measurement precision, with RMS repeatability of up to 0.002nm. Built on the industry-first SST subsampling and GAT GPU-accelerated dual-algorithm architecture, combined with breakthroughs such as one-touch focusing, automatic leveling, and a proprietary low-center-of-gravity vibration isolation mechanism, the AM-8000 effectively meets complex application needs including Mapping multi-point measurement and aspheric K-value calculation, providing efficient and precise solutions for micro-nano structure measurement and roughness inspection. With its outstanding performance and innovative design, the AM-8000 won the German Red Dot Award in 2025, earning international authoritative recognition.

AM-8000面向半导体、精密光学、3C电子、新能源等领域的制造与检测场景, 解决传统接触式测量损伤样品、对焦调平操作繁琐、高透明/光滑面测不了、数据处理慢等痛点, 核心亮点包括: 亚纳米级精度(0.03nm) + 8秒超快扫描、行业首创自动对焦与自动调平、全自研SST+GAT加速算法引擎、低至0.02%反射率的超强样品适应性, 以及全流程自动化测量分析能力。

AM-8000 targets manufacturing and inspection scenarios in semiconductors, precision optics, 3C electronics, new energy, and other industries, solving pain points such as sample damage from contact measurement, tedious focusing and leveling operations, inability to measure highly transparent/smooth surfaces, and slow data processing. Its core highlights include: sub-nanometer precision (0.03nm) + 8-second ultra-fast scanning, industry-first auto-focus and auto-leveling, self-developed SST+GAT GPU-accelerated algorithm engine, ultra-strong sample adaptability down to 0.02% reflectivity, and end-to-end automated measurement and analysis workflow.





蚂蚁区块链科技(上海)有限公司 Ant Blockchain Technology (Shanghai) Co., Ltd.

蚂蚁数科AI模组方案赋能智能整机设备

Ant Digital's AI module solution empowering intelligent devices

蚂蚁数科立足蚂蚁集团二十余年的技术实践,是全球领先的企业级人工智能及链上新经济科技服务商,持续以数字技术服务实体经济,推动产业智能化升级。依托大模型、智能体平台、端云一体化服务和IoT模组能力,蚂蚁数科正加速AI在终端设备中的落地。

本项目聚焦“蚂蚁数科AI模组方案赋能智能整机设备”,面向AI眼镜、AI玩具、智能戒指、智能手表/手环等智能穿戴与消费硬件,提供从AI模组、系统适配、智能体接入到整机输出的一体化方案。方案整合语音、多模态识别、记忆引擎、场景智能体与海外多语言能力,帮助厂商快速完成硬件AI化升级,提升产品体验、差异化能力与持续商业价值。

Ant Digital Technologies, built on over two decades of Ant Group's technology practice, is a globally leading provider of enterprise AI solutions and on-chain new economy technologies. It is committed to serving the real economy through digital innovation and accelerating industrial intelligence. Leveraging large models, an agent platform, cloud-device integrated services, and IoT modules, Ant Digital is speeding up AI adoption across smart devices.

This project focuses on “Ant Digital's AI module solution empowering intelligent complete devices.” It targets AI glasses, AI toys, smart rings, smartwatches, and smart bands, offering an integrated solution covering AI modules, system adaptation, agent access, and complete device delivery. By combining voice interaction, multimodal capabilities, memory engines, scenario-based agents, and multilingual overseas support, the solution enables manufacturers to rapidly upgrade traditional hardware into AI-powered products, improving user experience, product differentiation, and recurring business value.

本项目主要面向智能硬件品牌商、方案商、零售与渠道伙伴,以及最终消费者,覆盖智能穿戴、AI玩具、消费电子及部分行业定制客户。应用场景包括日常陪伴、运动健康管理、语音助手、第一视角拍摄、跨语言沟通、儿童互动教育,以及医疗、出行、本地生活等服务延伸场景。项目解决的核心痛点包括:传统硬件智能化能力弱、AI接入门槛高、交互不自然、场景服务单一、海外适配复杂,以及硬件厂商缺少持续运营和服务化变现能力。方案亮点可概括为:

端云一体化AI模组,支持语音与多模态全链路交互;分级意图模型+三层记忆引擎,让交互更精准、更懂用户;全双工对话与端云双VAD,显著提升自然语音体验;支持140+语言及海外部署,适配全球化场景;开放近百个场景智能体与服务生态,帮助客户快速拓展商业模式。

This project primarily serves smart device brands, solution providers, retail and channel partners, as well as end users, covering smart wearables, AI toys, consumer electronics, and selected industry-specific customers. Its use cases include daily companionship, sports and health management, voice assistance, first-person photo capture, cross-language communication, children's interactive education, and service extensions in healthcare, mobility, and local lifestyle scenarios. The project addresses key pain points such as limited intelligence in traditional hardware, high barriers to AI integration, unnatural interaction, lack of service-rich scenarios, complex overseas adaptation, and insufficient recurring monetization models for hardware manufacturers. Its major highlights include:

A cloud-device integrated AI module supporting full-chain voice and multimodal interaction;
A layered intent model plus a three-tier memory engine for more accurate and personalized interaction;
Full-duplex conversation and dual VAD on device and cloud for more natural voice experiences;
Support for 140+ languages and overseas deployment, enabling global use cases;
Access to nearly 100 scenario-based agents and service ecosystems, helping clients expand business models quickly.





深圳市博耀科技集团有限公司 Shenzhen Boyao Technology Group Co., Ltd.

纳米导电银浆 Nano conductive silver paste

企业：深圳市博耀科技集团有限公司（简称博耀集团），国家高新技术企业、专精特新中小企业，前身为深圳市博耀新材料有限公司，2017 年成立，法定代表人沈丽，注册资本 1000 万元，注册地深圳宝安。

博耀集团是专注新材料领域，集研发、生产、销售为一体的科技集团，深圳设立总部与研发营销中心。公司拥有硕博研发团队，与中山大学开展产学研合作，持有多项自主知识产权，坚持关键材料国产替代，打破海外技术壁垒，采用基板玻璃+功能浆料双材料协同研发路线。

核心产品：导电银浆、二维银粉以及纳米微晶玻璃。子公司四川博澳昇新材料在四川资阳建设产业化基地，自研蒸着法二维银粉工艺，生产低温高性能导电银浆，应用于触控显示、光伏、半导体封装；纳米微晶玻璃为高端电子玻璃，面向 3C、智能穿戴领域。同时布局精密结构件业务，资阳基地配套五金、MIM、复合板材精密结构件制造，服务消费电子、智能穿戴、新能源汽车等行业客户。

经营范围包含新材料、导电银浆、镜面银、玻璃制品、电子产品研发销售，货物与技术进出口、工业设计等，项目多次参与国内创新创业大赛与产业路演。

Shenzhen Boyao Technology Group Co., Ltd. (Boyao Group)
Shenzhen Boyao Technology Group Co., Ltd. (referred to as Boyao Group) is a National High-Tech Enterprise and Specialized, Refined, Unique and Innovative Small and Medium-sized Enterprise. Formerly known as Shenzhen Boyao New Materials Co., Ltd., it was founded in 2017. Its legal representative is Shen Li, with a registered capital of RMB 10 million, and it is registered in Bao'an District, Shenzhen.
Boyao Group is a technology group focusing on new materials, integrating R&D, production and sales. The Group has its headquarters, R&D and marketing center in Shenzhen. It boasts an R&D team composed of masters and doctors, and carries out industry-university-research cooperation with Sun Yat-sen University. Owning a number of independent intellectual property rights, the Company commits itself to domestic substitution of key materials to break overseas technical barriers, adopting a dual-material collaborative R&D route of substrate glass and functional paste.
Core products include conductive silver paste, two-dimensional silver powder and nano-crystalline glass. Its subsidiary Sichuan Boao Sheng New Materials builds an industrialization base in Ziyang, Sichuan. The company independently develops the vapor deposition process for two-dimensional silver powder, and manufactures low-temperature high-performance conductive silver paste, which is applied in touch display, photovoltaic and semiconductor packaging fields. Nano-crystalline glass is high-end electronic glass targeting the 3C and smart wearable sectors. The Group also develops precision structural components business. The Ziyang base supports the manufacturing of hardware, MIM and composite plate precision structural components, serving customers in consumer electronics, smart wearables, new energy vehicles and other industries.
Its business scope covers the R&D and sales of new materials, conductive silver paste, mirror silver, glass products and electronic products, import and export of goods and technologies, industrial design, etc. The Company's projects have participated in many domestic innovation and entrepreneurship competitions and industrial roadshows.



世界首创技术、全球最薄纳米二维银粉，打破进口“卡脖子”问题。

1. 服务群体与应用场景

服务群体：光伏电池、触控显示、半导体封装、柔性电子、汽车电子等领域的中高端制造企业，涵盖行业头部终端厂商与产业链配套生产企业。

应用场景：主要应用于光伏TOPCon/HJT高效电池、OLED/车载触控显示屏、半导体封装器件、柔性电路板、5G通信及新能源汽车电子元件等核心生产制造场景。

2. 行业痛点

1) 技术卡脖子依赖进口：国内高端低温导电银浆、超细银粉核心技术长期被日本、美国海外企业垄断，国产产品性能不足，高端场景只能依赖进口，供应链安全性弱。

2) 传统工艺性能短板突出：行业传统球磨法制备的银粉存在结构不均、易氧化问题，成品银浆电阻率高、导电稳定性差，无法满足低温固化、柔性基材适配的高端需求。

3) 生产成本居高不下：传统银浆银粉添加比例高达50%，贵金属耗材量大，企业原材料成本高昂，同时生产能耗高、不够绿色低碳。

4) 适配性与良率受限：常规银浆基材兼容性差，难以适配塑料、柔性板材等多种基材，成膜效果、附着力不佳，容易导致产品生产良率偏低。

3. 核心方案亮点 (5项)

1) 全球首创颠覆性工艺，突破技术垄断：独创蒸着工艺替代传统球磨法，成功制备全球最薄5nm级二维银粉，彻底解决传统工艺氧化、结构不均难题，打破海外企业长期技术垄断，实现高端银浆自主可控。

3) 极致降本节能，绿色低碳：相较行业主流产品，银粉用量降低50%，综合生产成本降低38%以上，产线生产能耗降低40%，在保证高性能的同时实现降本增效、绿色生产，适配低碳产业发展趋势。

4) 全场景广泛适配，兼容性极强：支持低温固化工艺，可兼容玻璃、陶瓷、塑料、柔性板材等多种基材，全面适配光伏、半导体、柔性电子、车载显示、5G通信等多领域高端应用场景。

5) 全产业链一体化壁垒，商业化成熟：构建“二维银粉+高端导电银浆”纵向一体化研发、量产体系，搭配完整专利矩阵形成技术护城河；已斩获多家行业头部客户意向订单，商业化路径清晰，可快速规模化落地。

World's pioneering technology with the thinnest nano 2D silver powder globally, breaking the import-dependent technology bottleneck.

1. Target Customers & Application Scenarios

Target Customers: Mid-to-high-end manufacturers in photovoltaic cells, touch display, semiconductor packaging, flexible electronics, automotive electronics and other fields, including leading terminal manufacturers and supporting enterprises across the industrial chain.

Application Scenarios: Mainly applied in core manufacturing scenarios such as high-efficiency photovoltaic TOPCon/HJT cells, OLED/automotive touch displays, semiconductor packaging devices, flexible printed circuits, 5G communications and electronic components for new energy vehicles.

2. Core Industry Pain Points

2.1 Import dependence amid technology bottleneck

The core technologies of domestic high-end low-temperature conductive silver paste and ultra-fine silver powder have long been monopolized by overseas enterprises from Japan and the United States. Domestic products fall short in performance, forcing high-end applications to rely on imports and resulting in weak supply chain security.

2.2 Prominent performance limitations of conventional processes

Silver powder produced by the traditional industrial ball milling method suffers from uneven structure and easy oxidation. The finished silver paste has high resistivity and poor conductive stability, which fails to meet the high-end requirements of low-temperature curing and flexible substrate compatibility.

2.3 Persistently high production costs

Traditional silver paste requires up to 50% silver powder loading, leading to high consumption of precious metal materials and elevated raw material costs for enterprises. Meanwhile, production is energy-intensive and not sufficiently green and low-carbon.

2.4 Limited compatibility and production yield

Conventional silver paste has poor substrate compatibility, making it difficult to adapt to various substrates such as plastics and flexible boards. Its unsatisfactory film formation and adhesion tend to result in low production yield.

3. Core Solution Highlights

3.1 World-first disruptive technology breaking technological monopoly

The innovative vapor deposition process replaces the traditional ball milling method, successfully producing the world's thinnest 5nm-grade 2D silver powder. It thoroughly solves the oxidation and uneven structure problems of conventional processes, breaks the long-term technological monopoly of overseas enterprises, and realizes independent and controllable production of high-end silver paste.

3.2 Outstanding cost and energy reduction for green low-carbon development

Compared with mainstream industry products, silver powder consumption is reduced by 50%, overall production cost is cut by over 38%, and production line energy consumption drops by 40%. While ensuring high performance, it achieves cost reduction, efficiency improvement and green production, aligning with the development trend of low-carbon industries.

3.3 Wide adaptation across scenarios with strong compatibility

It supports low-temperature curing process and is compatible with various substrates including glass, ceramics, plastics and flexible boards, fully adapting to high-end application scenarios in photovoltaics, semiconductors, flexible electronics, automotive displays, 5G communications and other fields.

3.4 Integrated whole-industry-chain moat with proven commercialization

We have built a vertically integrated R&D and mass production system of "2D silver powder + high-end conductive silver paste", and formed a technological moat with a comprehensive patent portfolio. We have secured letters of intent from multiple leading industry customers, with a clear commercialization path enabling rapid scaled-up deployment.

深圳市百晟传动有限公司 Shenzhen Best Motion Technology Limited



高效SynRM双PWM四象限电驱系统 High-Efficiency SynRM Dual-PWM Four-Quadrant Motor And Drive System

深圳市百晟传动有限公司是专注高效节能电驱系统研发的高新技术企业，聚焦工业绿色动力解决方案，坚持自主研发，拥有三十余项专利技术，掌握电机控制核心算法，实现电机与驱动器一体化开发。服务多家央企及工业制造客户，承接国内多行业节能改造项目。企业具备高新技术企业、专精特新中小企业资质，入选粤港澳大湾区科创新锐百强等资质，是国内同步磁阻成套系统技术领军企业，在工业高效电机驱动领域技术优势显著。

本产品由同步磁阻电机和同步磁阻驱动器组成，电机采用无稀土磁阻转子搭配自研专用驱动器，创新无位置传感器矢量算法，达IE4/IE5超高能效，宽负载区间高效运行。适配风机、水泵、空压机、塑料机械、新能源汽车等工业节能改造场景，具有高效率、高性能、高可靠、抗冲击、耐高低温、低能耗等特点。竞争优势在于摆脱稀土依赖，系统综合节能8-15%，工况适应性强，解决工业高耗能、电机退磁失效等痛点。

Shenzhen Best Motion Technology Limited is a high-tech enterprise specializing in the research and development of high-efficiency and energy-saving electric drive systems. Focused on industrial green power solutions, the company adheres to independent research and development, holds more than 30 patents, masters core motor control algorithms, and realizes integrated development of motors and drives. It serves multiple central SOEs and industrial manufacturing clients, and undertakes energy-saving retrofitting projects across various domestic industries. As an enterprise with High-Tech Enterprise and Specialized, Refined, Unique and Innovative SME qualifications, it has been selected into the Top 100 Emerging Sci-Tech Enterprises in the Guangdong-Hong Kong-Macao Greater Bay Area. It is a domestic leader in complete SynRM system technology with prominent technical advantages in the field of high-efficiency industrial motor drives.

This product consists of a synchronous reluctance motor (SynRM) and a dedicated SynRM drive. The motor adopts a rare-earth-free reluctance rotor paired with an in-house developed dedicated drive. Featuring an innovative sensorless vector control algorithm, it achieves IE4/IE5 ultra-high energy efficiency and maintains high efficiency over a wide load range. It is applicable to energy-saving retrofitting scenarios for fans, water pumps, air compressors, plastic machinery, new energy vehicles and other industrial equipment. It delivers advantages including high efficiency, superior performance, high reliability, shock resistance, wide temperature tolerance and low power consumption. Its competitive edge lies in independence from rare earth resources, delivering 8-15% overall system energy savings and strong operating condition adaptability. It addresses industrial pain points such as high energy consumption and motor demagnetization failure.

本产品面向于矿山、钢铁、化工、石油、煤炭、生物制药、水处理等行业的风机、水泵、浮选机、搅拌机、吹膜机等设备的工业节能改造场景，解决工业领域电机高耗能、高维护成本、退磁风险、低生命周期等痛点，依托百晟同步磁阻电驱技术积累以及多项专利，让该系统具有高可靠性，低维护成本，低材料成本，省电高效率等特点。聚焦具备可量化节能收益的落地同步磁阻成套电驱产品。

This product targets industrial energy-saving retrofitting scenarios for equipment such as fans, water pumps, flotation machines, agitators and film blowers in mining, iron & steel, chemical, petroleum, coal, biopharmaceutical, water treatment and other industries. It addresses industrial pain points including high power consumption, high maintenance costs, demagnetization risks and short service life of motors. Leveraging Best Motion's accumulated SynRM electric drive technology and multiple patents, the system features high reliability, low maintenance cost, low material cost, power saving and high efficiency. It focuses on commercialized complete SynRM electric drive products with quantifiable energy-saving benefits.



未來生活

Future Wellness

*排名不分先后 In no particular order

百強榜單·先鋒產品 Listing Pioneer Products

產品名稱 Product Name	公司名稱 Company Name
尋影 Tail 2 OBSBOT Tail 2	睿魔智能科技(深圳)有限公司 Remo Tech.CO.,LTD
躍伴智能如廁機器人 Yueban Smart Toilet Robot	深圳拓邦股份有限公司 Shenzhen Topband Co., Ltd
Boya Notra Neo AI錄音卡片 Boya Notra Neo	深圳市長豐影像器材有限公司 Shenzhen JIAYZ PHOTO Industrial., Ltd
AI+食堂健康飲食生態數字化平臺 AI+ Smart Canteen Healthy Diet Ecosystem Digital Platform	深圳市卡聯科技股份有限公司 Shenzhen Cardlan Technology Co., Ltd
小勇Y50康養機器人 Y50 Smart Elderly Care Robot	深圳勇藝達機器人有限公司 Shenzhen Yongyida Robot Co., Ltd.
AI 茶水筆 AI Tea Tester	深圳市威視佰科科技有限公司 Shenzhen Vispek Technology Co., Ltd
卡本醫療VENUS多模態影像融合精準介入平臺 Carbon VENUS Intelligent Magnetic Navigation System Based on Multi-modal Image Fusion Ultrasound	卡本(深圳)醫療器械有限公司 Carbon (Shenzhen) Medical Device Co., Ltd.
安諾AI機器人拉花咖啡打印吧 RobotAnno AI Robot Latte Art Print Machine	安諾機器人(深圳)有限公司 RobotAnno(ShenZhen) Co., Ltd.
綠色低碳智慧出行物聯網控制系統 Green Low-Carbon Smart Mobility IoT Control System	深圳市偉創高科電子有限公司 Shenzhen Vicont Hi-tech Electronics Co., Ltd.
物聯網漏電保護斷路器 IOT LEAKAGECIRCUIT BREAKER	廣東省珩祥安全科技有限公司 GUANGDONG PROVINCE HENGXIANG SECURITY TECHNOLOGY CO., LTD
EFBR2按摩機器人 EFBR2 Massage Robot	杭州易啟未來智能科技有限公司 Hangzhou EaseFutureIntelligent Technology Co., Ltd.
智能經皮黃疸儀YSJ20 YSJ20 Bilimonitor	深圳億杉醫療科技有限公司 E3A Healthcare Pte Limited
360°超高清全沉浸式多業態LED球幕 360° Ultra-High-Definition Fully Immersive Multi-Application LED Dome	深圳市艾森視訊科技有限公司 Shenzhen Essen Video Technology Co., Ltd.
華為鴻蒙生態"智掂LED光療面罩"AI智能版 LED Beauty Mask (Smart Version)	智掂科技(深圳)有限公司 GEE-D TECHNOLOGY (SHEN ZHEN) CO.,LTD.

產品名稱 Product Name	公司名稱 Company Name
室內自主飛行無人機 Indoor Autonomous Drones	深圳市華賽睿飛智能科技有限公司 Shenzhen Huasai Ruifei Intelligent Technology Co., Ltd.
奧特曼 AI 互動對話器 ULTRA CALLAI COMPANION TOY	深圳躍然創新科技有限公司 Shenzhen Haivivi Innovation Technology Co., Ltd.
MIR100G AR智能眼鏡 MIR100G AR Smart Glasses	深圳市芯視佳半導體科技有限公司 Shenzhen Best Chip & Display Semiconductor Technology Co., Ltd. (BCD)
人工智能寵物機器人Ropet Ropet-AI Robotic Pet	北京萌友智能科技有限公司 Beijing Mengyou Intelligent Technology Co., Ltd.
cubyfun口袋AI卡牌機Cabo Cubyfun Pocket AI Cabo	蚯比(深圳)科技有限公司 Cubyfun Technology Co., Ltd.
AIRSEEKERS 智能無邊界割草機器人 AIRSEEKERS Smart Boundary-free Robotic Lawn Mower	廣東長曜創新科技有限公司 Guangdong Changyao Innovation Technology Co., Ltd.
情感AI熊貓機器人 Affective AI Panda Robots	深圳無芯科技有限公司 Mind with Heart Robotics Co., Ltd.
守護犬·聲波清舒衛士 GuardianPaw Acoustic AI Pet Care Robot	数海经纬(深圳)信息技术有限公司 Datasea Jingwei (Shenzhen) Information Technology Co., Ltd.
Seekr.ai Seekr	Vidi Labs Limited Vidi Labs Limited
生境科技, 端到端的空間計算生成系統 Sengine Technology — End-to-End Spatial Computing and Generation System	深圳生境科技有限公司 Shenzhen Sengine Technology Co., Ltd.
Kago 智能迷你皮卡 Kago miniPickup	杭州朗極智能科技有限公司 Hangzhou Langji Polar Technology
XOXO智能飲品平臺 XOXO Intelligent Beverage Platform	XOXO Beverages Limited XOXO Beverages Limited

睿魔智能科技(深圳)有限公司 Remo Tech.CO,LTD

OBSBOT 寻影

寻影 Tail 2 OBSBOT Tail 2

睿魔智能科技(深圳)有限公司, 旗下品牌OBSBOT寻影致力于影像自动化核心赛道, 以实现人类影像自由为使命。我们深耕AI算法、运动控制与光学协同, 打造全链路AI影像自动化系统。寻影正为全球150多个国家和地区的超过百万用户服务, 降低专业创作与沟通的门槛。隐技术于无形, 服务于人, 寻影产品已广泛应用于电竞赛事、游戏直播、视讯会议、体育运动和综艺拍摄等场景, 让大众轻松创作、自由表达, 持续推动人类影像自由。

其中, 旗舰AI寻影Tiny 3以小巧便携的机身融合4K影像与AI智能跟踪能力, 让个人创作者无需复杂设备或专人操作, 也能轻松完成直播、Vlog等内容创作; 创新PTZR三轴云台相机寻影Tail 2则面向电竞赛事、体育赛事、演播、视频播客等专业场景, 融合AI智能跟踪、三轴云台与专业影像系统, 支持4K 60fps及NDI、VISCA、SDI等专业协议, 帮助专业团队以更高效、更自动化的方式完成专业影像生产。

Remo Tech Co., Ltd., the company behind the OBSBOT brand, is dedicated to the field of imaging automation, with a mission to enable Imaging Freedom for All. We specialize in AI algorithms, motion control and optical integration, developing end-to-end AI-powered imaging automation systems. OBSBOT serves over one million users across more than 150 countries and regions, lowering the barriers to professional content creation and communication. By making technology work seamlessly in the background and putting people first, OBSBOT products are widely used in esports, gaming livestreams, video conferencing, sports and variety show production, empowering more people to create with ease and express themselves freely while advancing the vision of Imaging Freedom for All.

Among its product portfolio, the flagship AI camera OBSBOT Tiny 3 combines a compact, portable design with 4K imaging and AI tracking, enabling individual creators to easily produce livestreams, vlogs and other content without complex equipment or a dedicated operator. OBSBOT Tail 2, an innovative PTZR three-axis gimbal camera, is designed for professional scenarios including esports, sports, studio production and video podcasts. Integrating AI tracking, a three-axis gimbal and a professional imaging system, it supports 4K at 60fps as well as professional protocols such as NDI, VISCA and SDI, helping professional teams produce high-quality content with greater efficiency and automation.

寻影 Tail 2: 面向电竞赛事、体育赛事、综艺制作及专业视频内容团队, 寻影 Tail 2 通过 AI 智能跟踪、自动构图与 PTZR 三轴云台, 将人物跟拍、镜头调节及横竖屏切换等复杂操作自动化, 解决专业影像制作中对人工操控和多设备协作的依赖, 提供轻量化智能化的影像解决方案。

OBSBOT Tail 2: Designed for esports, sports, variety show production and professional video content teams, OBSBOT Tail 2 automates complex tasks such as subject tracking, camera adjustment and horizontal-to-vertical switching through AI tracking, auto-framing and a PTZR three-axis gimbal. It reduces reliance on manual camera operation and multi-device coordination, delivering a lightweight and intelligent imaging solution for professional production.



杭州易启未来智能科技有限公司 Hangzhou EaseFuture Intelligent Technology Co., Ltd.

EFBR2按摩机器人 EFBR2 Massage Robot

杭州易启未来智能科技有限公司是智能机器人领域先锋企业，深耕 AI 与机器人技术融合，核心团队来自网易、阿里、北大、浙大等头部企业与高校，具备 AI 硬件、机器人研发及商业化落地丰富实战经验。

公司愿景为“让每个人拥有更好的身体”，致力于打造全球领先 AI 理疗产品。主力产品按摩机器人 EFBR2，迭代升级双脑双域架构，全栈自研末端执行器，算力与按摩手法全面优化。创新人机双工协同模式，实现产能翻倍；支持 6 款功能末端快速切换，适配理疗馆、按摩门店、美容院、养老院、健身及康复机构等多类商用场景。帮助门店实现服务标准化，降本增效，构建商用盈利闭环。目前业务覆盖全国 86% 省级行政区，累计服务超 40 万人次。

Hangzhou EaseFuture Intelligent Technology Co., Ltd. is a pioneer in intelligent robotics, integrating AI and robotics technologies. Its elite team is from NetEase, Alibaba, Peking University, Zhejiang University with solid experience in AI hardware, robot R&D and commercialization. Guided by the vision of “enabling everyone to enjoy a healthier life”, the company aims to be a world leading AI massage product supplier. Its flagship Massage Robot EFBR2 adopts upgraded dual brain dual domain architecture and fully self developed end effectors for stronger computing power and optimized massage skills. The innovative human robot collaborative mode doubles service capacity. Six switchable end effectors fit massage parlors, beauty salons, senior communities, fitness and rehab institutions. It enables standardized services, cost reduction & higher efficiency for business profitability. Its services cover 86% of China’s provincial level regions with over 400,000 total users.

4.按摩机器人 EFBR2 面向理疗馆、美容院、养老院、健身场馆、康复机构等大健康商用门店，解决线下理疗行业技师缺口大、手法不统一、人力成本高、服务产能有限的痛点，实现人机协同的智能化理疗服务。

- 1.双脑双域架构，算力升级，按摩手法迭代优化
- 2.全栈自研末端执行器，6 款专业末端可灵活切换
- 3.创新人机双工模式，人机协同作业，服务产能翻倍
- 4.适配多类大健康商用场景，落地兼容性强
- 5.助力门店服务标准化，降本增效打通商用盈利闭环

Targeting wellness parlors, beauty salons, senior communities, fitness venues and rehabilitation institutions, Massage Robot EFBR2 solves industry pain points including therapist shortage, inconsistent massage skills, high labor cost and limited service throughput, delivering intelligent physiotherapy via human robot collaboration.

- 1.Upgraded dual brain dual domain architecture with enhanced computing power and optimized massage techniques
- 2.Fully self developed end effectors with six interchangeable professional modules
- 3.Innovative human robot dual work mode that doubles service capacity
- 4.Wide compatibility for diverse commercial wellness scenarios
- 5.Realize service standardization, cost reduction, efficiency improvement and sustainable commercial profit for stores

深圳市艾森視訊科技有限公司 Shenzhen Essen Video Technology Co., Ltd.



360°超高清全沉浸式多业态LED球幕

360° Ultra-High-Definition Fully Immersive Multi-Application LED Dome

深圳市艾森視訊科技有限公司是國家高新技術、深圳市專精特新企業，專注於高端LED球幕體系及特殊創意造型顯示產品和解決方案的研發、製造與銷售。公司擁有自建產線、自主研發V-COB封裝技術，產品廣泛應用於政府、文旅景區、企業集團、高校等領域。

核心產品“360°超高清全沉浸式多业态LED球幕”，採用超高清顯示與AI多模態交互技術，具備180°超廣視角、低亮高灰節能、IP65防護等特性，打造360°全沉浸式視覺體驗。該球幕產品可靈活部署於室內外場景，適用於城市樞紐、文旅景區、科技館、高校實驗室、商業綜合體等，真正實現“一空間多业态”。目前已在深圳鹽田建成全球首座雙16K全沉浸式多业态球幕空間，並在北京落地全國首個14米多业态球幕，受邀參與文化強國建設論壇、文博會、旅博會等，獲CCTV、新華社、海內外多地電台等權威媒體報道。



Shenzhen Essen Video Technology Co., Ltd. is a national high-tech enterprise and shenzhen specialized and sophisticated enterprise, focusing on the R&D, manufacturing, and sales of high-end LED dome systems, as well as special creative-shaped display products and solutions. Essen owns its own production lines and has independently developed V-COB packaging technology. Its products are widely used in government, cultural tourism attractions, enterprise groups, universities, and other sectors.

Its core product, the "360° Ultra-High-Definition Fully Immersive Multi-Application LED Dome," adopts ultra-high-definition display and AI multimodal interaction technology. It features a 180° ultra-wide viewing angle, low-brightness high-gray scale energy efficiency, and IP65 protection, delivering a fully immersive 360° visual experience. The dome can be flexibly deployed indoors and outdoors, suitable for urban hubs, cultural tourism attractions, science museums, university laboratories, commercial complexes, and more, truly realizing "one space, multiple business formats." It has built the world's first dual 16K fully immersive multi-application dome space in Yantian, Shenzhen, and landed China's first 14-meter multi-application dome in Beijing. It has been invited to participate in the Forum on Building up China's Cultural Strength, the ICIF, and the China Tourism Expo, and has been reported by authoritative media including CCTV, Xinhua News Agency, and Radio and TV stations across China and overseas.

面向城市樞紐、文旅景區、高校、商業綜合體及政企集團等B端和G端客戶，解決傳統設備功能單一、投資回報周期長、經營靈活性差、沉浸感體驗不足等痛點，通過“一空間多业态”真正實現小而美、輕投入、快回收。

方案亮點：①拍攝無摩爾紋、無顆粒感；②長時間久呆視覺舒適；③V-COB封裝技術、180°超廣視角；④低亮高灰節能、IP65防護；⑤模塊化可拆裝設計，真正實現“一空間多业态”。

Targeting B2B and B2G clients such as urban hubs, cultural tourism attractions, universities, commercial complexes, and government/enterprise groups, it solves the pain points of the limitations of traditional equipment — single functionality, long ROI cycles, poor operational flexibility, and insufficient immersion. Through "one space, multiple business formats," it truly delivers a small yet beautiful, low-investment, fast-payback model.

Solution Highlights: ①Moiré-free, grain-free on camera; ②Visual comfort for prolonged viewing; ③V-COB packaging technology with a 180° ultra-wide viewing angle; ④Low-brightness high-gray scale energy efficiency and IP65 protection; ⑤Modular design for easy assembly and disassembly, truly enabling "One space, multiple business format".



AIRSEEKERS

广东长曜创新科技有限公司

Guangdong Changyao Innovation Technology Co., Ltd

AIRSEEKERS 智能无边界割草机器人

AIRSEEKERS Smart Boundary-free Robotic Lawn Mower

长曜创新 (AIRSEEKERS) 成立于2022年, 专注户外庭院智能硬件赛道, 是全球首家实现量产落地的纯视觉割草机器人企业。公司以割草机器人为庭院场景入口, 自研AirPilot VSLAM+Nav纯视觉导航系统, 通过六摄像头与TOF传感器构建360°AI视觉感知, 无需GPS、无需埋线、无需RTK基站, 即可实现“即拆即用”的厘米级精准定位, 彻底解决传统方案部署复杂、信号易丢失等痛点。旗舰ARANIX系列搭载行业首创的四轮独立驱动与独立转向系统, 支持原地自转、横向平移, 并配备FlowCut™碎草还田技术。2025年, 公司完成近万台出货, 累计签约订单超亿元, 欧洲线下渠道订单同比增长5倍以上。2026年5月完成数千万元A+轮融资, 半年累计融资超亿元, 获美的系上市公司盈峰环境战略投资, 老股东格力集团持续加注。公司已获高新技术企业认定, 拥有32项专利, 核心团队拥有华为、中兴、港科大等背景。长期愿景是构建庭院具身智能终端生态, 重新定义全球庭院养护方式。

AIRSEEKERS (Changyao Innovation) was founded in 2022, focusing on the outdoor courtyard smart hardware sector. It is the world's first pure-vision robotic lawn mower company to achieve mass production and commercial deployment. Using robotic mowers as the entry point for courtyard scenarios, the company has self-developed the AirPilot VSLAM+Nav pure-vision navigation system. By integrating six cameras and TOF sensors to build 360° AI visual perception, it enables “drop-and-play” centimeter-level precise positioning without GPS, buried boundary wires, or RTK base stations—fundamentally solving the pain points of traditional solutions, such as complex deployment and frequent signal loss. Its flagship ARANIX series features an industry-first four-wheel independent drive and independent steering system, supporting zero-radius turning and lateral movement, and is equipped with FlowCut™ grass mulching technology. In 2025, the company shipped nearly 10,000 units, with cumulative signed orders exceeding RMB 100 million, and offline channel orders in Europe growing more than 5x year-over-year. In May 2026, it completed tens of millions of RMB in Series A+ funding, bringing total funding to over RMB 100 million within six months. It received strategic investment from Infore Environment, a Midea-affiliated listed company, while existing shareholder Gree Group continued to increase its investment. The company has been certified as a High-tech Enterprise and holds 32 patents. Its core team comes from Huawei, ZTE, HKUST, and other leading institutions. Its long-term vision is to build a courtyard embodied intelligent terminal ecosystem and redefine global courtyard care.

AIRSEEKERS智能无边界割草机器人面向欧美中高端家庭庭院用户, 在私人草坪日常养护场景中, 以自研纯视觉VSLAM技术, 无需GPS、埋线或RTK基站, 解决人工割草费时费力、传统方案部署复杂、树荫遮挡丢信号、草屑清理麻烦等痛点, 实现开箱即用、厘米级定位、全自主割草与碎草还田的生态养护。

Targeting mid-to-high-end household courtyard users in Europe and North America, the AIRSEEKERS smart boundary-free robotic lawn mower uses self-developed pure-vision VSLAM technology—requiring no GPS, buried wires, or RTK base stations—to solve pain points in daily private lawn care such as time-consuming and labor-intensive manual mowing, complex deployment of traditional solutions, signal loss under tree shade, and troublesome grass clipping cleanup, enabling out-of-the-box operation, centimeter-level positioning, fully autonomous mowing, and eco-friendly maintenance through grass mulching.



蚯比(深圳)科技有限公司 Cubyfun Technology Co., Ltd.



cubyfun口袋AI卡牌机Cabo Cubyfun Pocket AI Cabo

蚯比科技(cubyfun)是一家来自中国深圳的互动AI娱乐产品公司,创始团队由前DJI大疆创新产品经理与工程师组成,成员来自大疆、字节、云鲸、Robosen Robotics等消费电子、游戏、机器人、影视娱乐、音乐领域。品牌灵感源自“蚯蚓”这一反脆弱生物——接地气、能在变化中汲取养分、顽强生长。我们坚信“用科技产品改变人生轨迹,不应是少数人的特权,而是所有人都可获得的平等权利”,因此集结业内优秀工程师、产品设计师、开发者,联合知名IP和艺术家,完成从原创设计到研发生产销售的全过程,打造能启发创造、传递快乐的互动娱乐科技潮品。旗下互动音乐子品牌SummerTones®以简约、便携、智能、游戏化为核心,不设乐理门槛,让所有人轻松享受音乐本真的快乐。期待到2030年,成为大家最认可、最会玩、最懂创造的娱乐科技潮牌。cubyfun,创造简单快乐。

旗下Cabo口袋AI卡牌机是面向5岁以上儿童及Z世代年轻人的可创造式AI智能体平台。以轻小便携无屏的卡牌机形态,实现“插卡即聊”的0门槛交互——每张卡牌作为内容最小载体,可以是虚拟角色、工具智能体、电子书甚至APP。用户可选择主题卡牌、DIY自创卡或IP卡牌,简单设置即可使用。产品首创“万物皆可AI”的UGC机制,支持手绘、照片、IP小卡等任意素材生成专属智能体,在大模型与安全内容围栏加持下确保合规,同时具备故事熏听、周报、主动社交、闹钟提醒、亲密度养成等功能。通过构建“硬件+内容IP+UGC”生态,Cabo打破传统AI单向输出局限,是用户的成长、情感、知识、技能搭子。

Cubyfun is an interactive AI entertainment product company based in Shenzhen, China. Its founding team is composed of former product managers and engineers from DJI, with members from DJI, ByteDance, Narwal, Robosen Robotics, and other fields spanning consumer electronics, gaming, robotics, film & entertainment, and music. The brand "cubyfun" is inspired by the earthworm — an anti-fragile creature that stays grounded, draws nutrients from a constantly changing environment, and grows tenaciously. We firmly believe that "using tech products to change one's life trajectory should not be a privilege of the few, but an equal right accessible to all." That's why we've assembled outstanding engineers, product designers, and developers, and partnered with well-known IPs and artists, embedding sincerity, passion, and the courage to challenge into our product design and user experience. We've completed the entire process from original product design to R&D, production, and sales, creating a series of interactive entertainment tech products that inspire creativity and deliver joy. Our interactive music sub-brand SummerTones® embodies this philosophy, with simplicity, portability, intelligence, and gamification at its core — no music theory barriers, reduced psychological burden, letting everyone easily enjoy the pure joy of music. We look forward to becoming the most recognized, most playful, and most creative entertainment tech brand by 2030. cubyfun, creating simple joy.

The Cabo Pocket AI, under Cubyfun, is a creative AI agent platform for children aged 5+ and Gen Z. In a lightweight, portable, screen-free card machine form, it achieves zero-barrier "insert card and chat" interaction — each card serves as the smallest unit of content, whether a virtual character, a utility agent, an e-book, or even an app. Users can insert themed cards, DIY their own cards, or directly use various IP cards, with simple setup for immediate use. The product pioneers a "everything can be AI" UGC mechanism, supporting any material — hand-drawn art, photos, IP mini-cards — to generate exclusive AI agents. Users can set their own card character worldviews or collaborate directly with IPs. Powered by large models and safeguarded by content fences, it ensures all output complies with safety regulations. It also features story listening, weekly reports, proactive social interaction, alarm/task reminders, and intimacy development. By building a "hardware + content IP + UGC" eco-system, the Cabo Pocket AI breaks the limitations of traditional AI products' one-way output and inability to co-create, serving as a companion for users' growth, emotions, knowledge, and skills.

全球首款面向5岁以上儿童及Z世代年轻人的无屏便携卡牌式、可创造式AI智能体平台。实现“插卡即聊”的0门槛交互并打破传统AI单向输出局限,是用户的成长、情感、知识、技能搭子。

The world's first screen-free, portable card-based, creative AI agent platform for children aged 5+ and Gen Z. It enables zero-barrier "insert card and chat" interaction and breaks the limitations of traditional AI's one-way output, serving as a companion for users' growth, emotions, knowledge, and skills.



杭州朗极智能科技有限公司 Hangzhou Langji Polar Technology



"全自动驾驶代步车Kago 智能迷你皮卡" "Polar Fully Autonomous Smart Mobility Kago miniPickup"

朗极智能是一家聚焦具身智能与新一代个人出行的科技企业，致力于以AI、机器人及智能硬件技术重塑人与空间的移动方式。公司构建了从感知、决策、控制到整机量产的全栈能力，并以Jarvis AI多模态智能中枢持续赋能产品与服务。旗下全自动驾驶代步车融合纯视觉vSLAM、多传感器感知、实时路径规划、智能避障、智能跟随及远程安全守护，日常代步用户提供更自主、安全、体面的出行体验，可服务机场、园区、商场、景区及通勤接驳等场景。Kago miniPickup是一款可骑行AI智能随行车，将载人、载物、AI自动跟随与电动助力融为一体，具备全地形、重载、长续航、灵活折叠与App互联能力，面向家庭出行、日常采购、短途代步及专业装备运输需求。两大产品共同形成面向全球ToC与ToB市场的智能移动产品矩阵。

Langji Polar Tech is a technology company focused on embodied AI and next-generation personal mobility. By integrating artificial intelligence, robotics and intelligent hardware, the company is reshaping how people move through physical spaces. Its full-stack capabilities span perception, decision-making, motion control and mass production, with the Jarvis AI multimodal intelligence engine continuously empowering its products and services.

Langji's Fully Autonomous personal mobility combines vision-based vSLAM, multi-sensor perception, real-time path planning, intelligent obstacle avoidance, smart following and remote safety support. It enables greater independence, safety and dignity for seniors, people with mobility challenges and everyday users across airports, campuses, shopping centres, tourist destinations and commuting scenarios.

Kago miniPickup is a rideable AI-powered miniPickup that integrates rideable experience, cargo carrying, autonomous following and electric power assistance. Featuring all-terrain capability, high payload, extended range, a foldable design and app connectivity, it serves family travel, daily shopping, short-distance mobility and professional equipment transport. Together, the two product lines form a comprehensive smart mobility portfolio for global B2C and B2B markets.

全自动驾驶代步车：日常代步用户以及行动不便人士，在日常出行、通勤接驳、机场、园区及商场等场景，解决独立出行难、长距离移动负担重、复杂环境辨路难及安全保障不足等痛点，方案亮点包括纯视觉自主导航、实时路径规划与避障、智能跟随与伴随、远程定位守护及SOS应急响应。

Langji's Fully Autonomous personal mobility: Designed for people with mobility challenges and everyday users, it addresses limited independence, long-distance travel fatigue, navigation difficulties and safety concerns across daily mobility, commuting, airports, campuses and commercial spaces, with key strengths including vision-based autonomous navigation, real-time path planning and obstacle avoidance, smart following and companionship, remote location monitoring and SOS emergency support.

Kago miniPickup：面向家庭用户、城市通勤者及有载物需求的人群，在家庭出行、日常采购、短途代步及专业装备运输等场景，解决载人与载物功能割裂、重物搬运费力及传统出行工具灵活性不足等痛点，方案亮点包括可骑行与载物一体化、纯视觉AI自动跟随、自适应电动助力、全地形重载能力及折叠收纳与App互联。

Kago miniPickup: Designed for families, urban commuters and users with cargo-carrying needs, it addresses the separation of passenger and cargo mobility, the effort of moving heavy loads and the limited flexibility of traditional mobility tools across family travel, shopping, short-distance mobility and professional equipment transport, featuring integrated ride-and-carry functionality, vision-based AI following, adaptive electric assistance, all-terrain high-payload performance, foldable storage and app connectivity.



深圳市芯视佳半导体科技有限公司

Shenzhen Best Chip & Display Semiconductor Technology Co., Ltd. (BCD)



MIR100G AR智能眼镜

MIR100G AR Smart Glasses

深圳市芯视佳半导体科技有限公司于2020年成立, 现为国家潜在独角兽企业, 总部位于深圳, 在上海、安徽、江西、四川等地布局了生产及研发基地, 稳步构建覆盖全国的产业生态格局

业务版图涵盖四大核心领域: 硅基OLED微显示器、柔性OLED显示模组研发生产、IC设计、智能眼镜和头盔整体解决方案(软硬件设计+整机装配); 股东阵容汇聚上市龙头企业、知名创投机构、国有政府投资平台; 产品广泛应用于消费电子、车载显示、AI 智能眼镜、VR/AR 终端等前沿赛道。公司已获得国家高新技术企业、国家创新型中小企业、专精特新企业等多项殊荣, 并通过了ISO9001、ISO14001、ISO45001、IATF16949等权威质量体系认证。

Established in 2020, Shenzhen Best Chip & Display Semiconductor Technology Co., Ltd. (BCD) has emerged as a national potential unicorn enterprise. Headquartered in Shenzhen, the company has set up production and R&D bases in Shanghai, Anhui, Jiangxi, Sichuan and other regions, steadily building a nationwide industrial ecosystem.

The business scope covers four core sectors: R&D and manufacturing of Micro OLED microdisplays and flexible OLED display modules, IC design, as well as one-stop solutions for AI glasses and helmets (software & hardware design and complete assembly). Its shareholders consist of leading listed enterprises, renowned venture capital institutions and state-owned investment platforms. Products are widely applied in cutting-edge fields including consumer electronics, automotive displays, AI glasses and VR/AR terminals.

MIR100G AR智能眼镜方案, 采用芯视佳自研硅基OLED显示技术, 深度融合了人工智能技术, 是能够实时感知环境、理解语音指令并提供智能交互与信息服务的下一代可穿戴终端。

MIR100G AR Smart Glasses Solution adopts BCDTek's self-developed micro OLED display technology. Deeply integrated with artificial intelligence, it is a next-generation wearable terminal capable of real-time environmental perception, voice command recognition, intelligent interaction and comprehensive information services.



維迪科技有限公司 Vidi Labs Limited



Seekr

Vidi Labs Limited 是一家成立於2021年的香港人工智能科技企業，專注於計算機視覺、多模態人工智能及無障礙科技的研發。公司致力於通過以人為本的創新，將現實環境中的視覺信息轉化為清晰、即時的語音指引，幫助視障人士及長者更安全、獨立且有尊嚴地生活和出行。其旗艦產品Seekr是一款小巧的AI驅動可穿戴設備，旨在幫助視障人士 更獨立、安全地應對日常生活。該設備提供實時文字檢測、深度估算、超市和場景識別，帶來免提使用體驗，滿足不同視覺障礙用戶需求。

Vidi Labs Limited is a Hong Kong-based artificial intelligence technology company founded in 2021, specializing in computer vision, multimodal AI, and accessibility technology. Through human-centered innovation, the company transforms visual information from the physical world into clear, real-time voice guidance, helping people with visual impairments and older adults live and travel more safely, independently, and with dignity. Its flagship product, Seekr, is a compact, AI-powered wearable device designed to help people with visual impairments navigate daily life with greater independence and safety. The device provides real-time text detection, depth estimation, supermarket assistance, and scene recognition in a hands-free experience tailored to users with varying levels of visual impairment.

Seekr 是一款面向視障人士及長者的 AI 驅動可穿戴設備，通過在日常生活、購物及出行場景中提供實時語音視覺信息，解決用戶難以識別文字、物體、距離和周圍環境等痛點，幫助其更安全、獨立地行動。

Seekr is an AI-powered wearable device designed for people with visual impairments and older adults, providing real-time voice-based visual information in everyday, shopping, and mobility scenarios to address difficulties in reading text, identifying objects, judging distance, and understanding surroundings—enabling users to move through daily life more safely and independently.





XOXO Beverages Limited

XOXO智能飲品平台

XOXO Intelligent Beverage Platform

XOXO飲品有限公司是一家融合人工智能、智能設備與飲品數據的體驗科技企業，致力於重新定義消費者發現、體驗及購買飲品的方式。其核心產品“XOXO智能飲品平台”通過AI口味分析，為用戶生成個性化Taste Archetype，並推薦及自動調制適合其口味、個性與場景的無酒精飲品或雞尾酒。平台同時整合調酒師授權配方、智能調制、互動內容、消費轉化及企業數據分析，幫助酒店、餐廳、品牌、校園及活動場景提升體驗、服務效率與銷售轉化，並為飲品企業提供真實、量化的產品研發及市場洞察。

XOXO Beverages Limited is an experiential technology company combining artificial intelligence, connected beverage equipment, and consumer taste data to redefine how people discover, experience, and purchase drinks. Its flagship product, the XOXO Intelligent Beverage Platform, creates a personalized Taste Archetype for each user and recommends or prepares zero-proof drinks and cocktails suited to their preferences, personality, and occasion. By integrating licensed bartender recipes, intelligent preparation, interactive content, commerce conversion, and enterprise analytics, XOXO helps hotels, restaurants, beverage brands, campuses, and events improve guest experience, operating efficiency, and sales while generating measurable insights for product development and marketing.

XOXO面向酒店、餐飲、飲品品牌、校園及活動場景，通過AI口味匹配、個性化飲品推薦、智能自動調制、調酒師數字配方及消費數據分析，解決消費者選擇困難、飲品體驗同質化、服務效率不足及品牌缺乏真實消費洞察的問題。

XOXO serves hotels, restaurants, beverage brands, campuses, and events by combining AI taste matching, personalized drink recommendations, intelligent automated preparation, licensed bartender content, and consumer analytics to solve choice overload, inconsistent beverage experiences, service inefficiency, and the lack of measurable consumer insight.



XOXO智能飲品平台:XO3是亞洲首台獲獎AI智能調飲機，也是XOXO智能飲品平台的實體製作終端。它接收數字調酒師引擎生成的配方與指令，按照精確至毫升的原料比例、加入順序及調制時間，穩定完成每一杯飲品。賓客可通過AI數字人、Taste Archetype味覺人格體驗或互動屏幕完成選擇及下单；每次製作數據同步至消費洞察平台，為品牌及場地提供實時運營與口味分析。



安诺机器人(深圳)有限公司 RobotAnno(ShenZhen) Co., Ltd.



安诺AI机器人拉花咖啡打印吧 Robot Anno AI Robot Latte Art Print Machine

安诺机器人(深圳)有限公司(品牌名:RobotAnno)成立于2017年4月,是一家专注于桌面级机械臂及AI具身机器人智慧无人零售应用解决方案的研发、生产、销售及服务的国家高新技术企业及专精特新企业。产品已取得80多项国家专利,产品销往国内100多个城市,销往全球80多个国家和地区,全球AI机器人现制饮品引领者!



安诺AI机器人拉花咖啡打印吧

广交会设计创新奖金奖!登顶央视《新闻联播》专访,获多次央视报道,撒贝宁老师亲测同款拉花咖啡,获深圳好物美誉榜2024 第二名,获深圳市市长、澳门特首等大咖亲临体验,获机器人行业典型应用案例等!新一代拉花大师~复刻专业拉花咖啡大师手艺!安诺AI拉花咖啡机器人仅用90秒就能全自动制作完美的拉花作品。采用单臂拉花技术,配备高精度机械臂与智能视觉捕捉及识别技术,机器学习系统,3D建模画像及搭载阿里千问大模型函数计算AIGC生图,复刻咖啡拉花师手艺,单臂拉花,更低成本更高效率。不仅可以制作冰热等多种口味咖啡,还可以制作4-6种拉花花型,如天鹅,郁金香等花型,还可以一键上传打印任意图片AIGC生图!支持多国语言及国内外支付闭环,一套设备相当于一家高级咖啡馆!

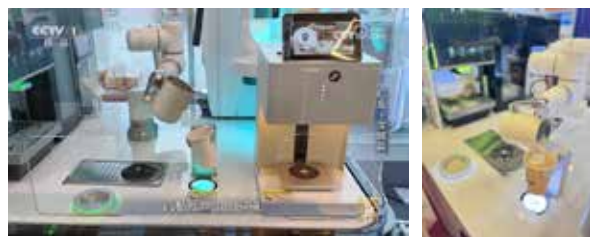
RobotAnno (Shenzhen) Co., Ltd (brand name: RobotAnno) was founded in April 2017, is a national high-tech and specialized new enterprise focusing on desktop-level robotic arm and AI robot intelligent unmanned retail solutions research and development, production, sales and service. The products have obtained more than 80 national patents, and the products are sold to more than 100 cities in China and more than 80 countries and regions around the world, the global AI robot ready-to-drink leader!

RobotAnno AI Robot Latte Art Print Machine

Gold Award at the Canton Fair Design Innovation Awards! Featured in an exclusive interview on CCTV's "Xinwen Lianbo" and covered multiple times by CCTV; host Sa Beining personally tried the same latte art coffee; ranked second on the 2024 Shenzhen "Best Products" Honor Roll; visited and experienced by high-profile figures including the Mayor of Shenzhen and the Chief Executive of Macau; recognized as a model application case in the robotics industry, and more! The Next-Generation Latte Art Master—replicating the craftsmanship of professional latte art masters! The Anno AI Latte Art Robot can fully automatically create perfect latte art in just 90 seconds. Utilizing single-arm latte art technology, it is equipped with a high-precision robotic arm, intelligent visual capture and recognition technology, a machine learning system, 3D modeling, and Alibaba's Qianwen large-scale model for function computing and AIGC image generation—all to replicate the craftsmanship of a latte art master. The single-arm design ensures

针对传统门店人力成本高、生产运营成本高、标准化缺失、现制饮品“无人替代”等行业痛点, AI具身机器人智慧零售应用解决方案, 重构连锁商业生态, 一套设备等于一家饮品店! 可实现饮品无人现制, 节省人工, 提高坪效, 口味支持千人千面, 可定制专属饮品, 适配多场景, 降低运营成本, 提升消费者体验。

Addressing industry pain points such as high labor costs, high production and operational expenses, a lack of standardization, and the "irreplaceable" nature of freshly made beverages in traditional stores, the AI-powered embodied robot smart retail solution is reshaping the chain retail ecosystem—one system equals one beverage shop! It enables unmanned, on-demand beverage preparation, reducing labor costs and increasing sales per square foot. It offers personalized flavors tailored to individual preferences, allows for the creation of custom beverages, adapts to multiple scenarios, lowers operational costs, and enhances the consumer experience.



北京萌友智能科技有限公司 Beijing Mengyou Intelligent Technology Co., Ltd.



人工智能宠物机器人 Ropet Ropet-AI Robotic Pet

北京萌友智能科技有限公司成立于2022年，核心团队来自字节跳动、微软与斯坦福大学，专注做“有温度的 AI”。我们相信，科技的意义不只是效率，更是陪伴。

AI 宠物机器人 Ropet为全世界“想养宠物却养不了”的人生：柔软的体温、灵动的七层仿真眼睛，它认得你的脸、听懂你的语气、记得你们相处的每一天。独居的青年、忙碌的父母、远方的老人，当你疲惫时，Ropet 会用温热的身体、追随的眼神和轻柔的声音接住你，等你伸手摸摸它。

如今，Ropet 已走进全球 50 多个国家的近 2 万个家庭，用户日均相伴超 20 小时，90 天留存率达 80-90%，荣获伦敦设计铂金奖、纽约设计金奖等国际大奖，并与环球影业携手，让无牙仔等IP成为触手可及的温暖陪伴。

Founded in 2022 by a team from ByteDance, Microsoft and Stanford University, Beijing Mengyou Intelligent Technology is dedicated to building "technology with warmth." We believe technology is not only about efficiency, it is about companionship. Ropet is an AI robotic pet created for everyone who "wants a pet but can't keep one": with a warm body and lifelike seven-layer animated eyes, it recognizes your face, understands your tone, and remembers every day you spend together. When you're tired, Ropet greets you with gentle purrs and a warm gaze, waiting for your touch, quiet comfort, always within reach. Today, Ropet has entered nearly 20,000 homes across 50+ countries, with users spending over 20 hours a day with it and an 80-90% 90-day retention rate. Winner of the London Design Platinum Award and partner of Universal Studios, Ropet brings the warmth of technology into real life.

Ropet 是为“想养宠物却养不了”的独居青年、亲子家庭与银发人群打造的 AI 宠物机器人，让温暖的科技陪伴融入日常居家生活。

方案亮点：

自研“宠物大脑”情感决策模型，会认人、懂情绪、主动安慰

七层仿真眼睛 + 体温模拟 + 全身触感，塑造真实“生命感”

长期记忆架构，记得每一位主人与你们相处的每一天

人格养成：每只 Ropet 都会基于与你的共同经历慢慢“长大”，形成独一无二的性格、世界观，和只属于你们的关系
日均相伴超 20 小时、90 天留存 80-90%，携手环球影业 IP，走进全球 50 多个国家的家庭

Ropet is an AI robotic pet for those who "want a pet but can't keep one", young people living alone, parent-child families, and the elderly, bringing the warmth of technology into everyday life at home.

Highlights:

1. A self-developed "Pet Brain" that recognizes you and comforts proactively;
2. Lifelike seven-layer eyes, body warmth and full-body touch;
3. Long-term memory of every moment together;
4. Every Ropet grows its own personality, worldview and bond with you based on your shared journey;
5. 20+ hours of daily companionship, 80-90% 90-day retention, and Universal Studios IP partnerships, now in homes across 50+ countries.



智掂科技(深圳)有限公司 GEE-D TECHNOLOGY (SHEN ZHEN) CO.,LTD.

GEE·D | 智 掂

华为鸿蒙生态"智掂LED光疗面罩"AI智能版 LED Beauty Mask (Smart Version)

睿魔智能科技(深圳)有限公司,旗下品牌OBSBOT寻影致力于影像自动化核心赛道,以实现人类影像自由为使命。我们深耕AI算法、运动控制与光学协同,打造全链路AI影像自动化系统。寻影正为全球150多个国家和地区的超过百万用户服务,降低专业创作与沟通的门槛。隐技术于无形,服务于人,寻影产品已广泛应用于电竞赛事、游戏直播、视讯会议、体育运动和综艺拍摄等场景,让大众轻松创作、自由表达,持续推动人类影像自由。

其中,旗舰AI寻影Tiny 3以小巧便携的机身融合4K影像与AI智能跟踪能力,让个人创作者无需复杂设备或专人操作,也能轻松完成直播、Vlog等内容创作;创新PTZR三轴云台相机寻影Tail 2则面向电竞赛事、体育赛事、演播、视频播客等专业场景,融合AI智能跟踪、三轴云台与专业影像系统,支持4K 60fps及NDI、VISCA、SDI等专业协议,帮助专业团队以更高效、更自动化的方式完成专业影像生产。

Remo Tech Co., Ltd., the company behind the OBSBOT brand, is dedicated to the field of imaging automation, with a mission to enable Imaging Freedom for All. We specialize in AI algorithms, motion control and optical integration, developing end-to-end AI-powered imaging automation systems. OBSBOT serves over one million users across more than 150 countries and regions, lowering the barriers to professional content creation and communication. By making technology work seamlessly in the background and putting people first, OBSBOT products are widely used in esports, gaming livestreams, video conferencing, sports and variety show production, empowering more people to create with ease and express themselves freely while advancing the vision of Imaging Freedom for All.

Among its product portfolio, the flagship AI camera OBSBOT Tiny 3 combines a compact, portable design with 4K imaging and AI tracking, enabling individual creators to easily produce livestreams, vlogs and other content without complex equipment or a dedicated operator. OBSBOT Tail 2, an innovative PTZR three-axis gimbal camera, is designed for professional scenarios including esports, sports, studio production and video podcasts. Integrating AI tracking, a three-axis gimbal and a professional imaging system, it supports 4K at 60fps as well as professional protocols such as NDI, VISCA and SDI, helping professional teams produce high-quality content with greater efficiency and automation.

寻影 Tail 2: 面向电竞赛事、体育赛事、综艺制作及专业视频内容团队,寻影 Tail 2 通过 AI 智能跟踪、自动构图与 PTZR 三轴云台,将人物跟拍、镜头调节及横竖屏切换等复杂操作自动化,解决专业影像制作中对人工操控和多设备协作的依赖,提供轻量化智能化的影像解决方案。



OBSBOT Tail 2: Designed for esports, sports, variety show production and professional video content teams, OBSBOT Tail 2 automates complex tasks such as subject tracking, camera adjustment and horizontal-to-vertical switching through AI tracking, auto-framing and a PTZR three-axis gimbal. It reduces reliance on manual camera operation and multi-device coordination, delivering a lightweight and intelligent imaging solution for professional production.



卡本(深圳)醫療器械有限公司 Carbon (Shenzhen) Medical Device Co., Ltd.



卡本醫療VENUS多模態影像融合精準介入平台

Carbon VENUS Intelligent Magnetic Navigation System Based on Multi-modal Image Fusion Ultrasound

卡本醫療創建於2018年，總部位於中國深圳，是一家致力於成為具有全球影響力的非血管介入醫學領域的創新引領企業，獲得“國家高新技術企業”、“深圳市專精特新中小企業”等權威認證。

卡本醫療聚焦非血管介入診療領域，在中國深圳、中國香港、美國等地區設有研發中心，匯集來自美國賓夕法尼亞大學、法國居里研究所等全球頂尖學術機構專家，以AI多模態影像融合精準介入平台為起點，為泌尿外科、肝胆外科、麻醉科、甲乳外科、康復科等疾病診療一體化打造智能化整體解決方案。

CarbonMed was established in 2018, at Shenzhen, China. We focus on cutting-edge medical technology and innovation for non-vascular interventional medicine. Our team includes talented professionals joining from worldwide well-known organizations and institutions, such as Drexel University, Johns Hopkins University, and Nanjing University of Science and Technology.

卡本醫療 VENUS—— 國產原創多模態 AI 影像融合精準介入平台，將术前 CT/MR/PET 与术中超声实时融合，依托人工智能、三维重建可视化、多模態影像融合、电磁引导等实现可视化精準穿刺，让肝胆外科、麻醉科、甲乳外科、康復科等科室的微創介入診療更直观、更精準、更安全。

方案亮点：

AI 賦能全流程智能化：搭載“智慧大腦”，降低學習曲線，提高手術效率和成功率！

多模態影像融合：打破單一影像孤島，打開“透視眼”，讓微小、隱匿病灶無所遁形！

全息 3D 可視化：展開人體三維地圖，告別盲穿，讓術者眼中有路、心中有數！

电磁引导：启动“GPS 导航”，提高穿刺命中率，穿得准、更安全！

Carbon Med VENUS — an original, domestically developed multimodal AI image-fusion precision interventional platform. It fuses preoperative CT/MR/PET with intraoperative ultrasound in real time and, powered by artificial intelligence, 3D reconstruction visualization, multimodal image fusion and electromagnetic guidance, enables visualized precision puncture — making minimally invasive interventional procedures in hepatobiliary surgery, anesthesiology, breast & thyroid surgery, rehabilitation medicine and beyond more intuitive, more precise and safer.

Key Highlights:

AI-Empowered Full-Process Intelligence — equipped with a "smart brain" to flatten the learning curve and boost surgical efficiency and success rates.

Multimodal Image Fusion — breaking down single-modality imaging silos and granting "X-ray vision" that leaves tiny, hidden lesions nowhere to hide.

Holographic 3D Visualization — unfolding a 3D map of the human body to end blind puncture, so operators see the path ahead and operate with confidence.

Electromagnetic Guidance — activating "GPS navigation" for higher puncture accuracy: hit the target precisely, with greater safety.



深圳跃然创新科技有限公司 Shenzhen Haivivi Innovation Technology Co., Ltd.



奥特曼 AI 互动对话器 ULTRA CALLAI COMPANION TOY

跃然创新 (Haivivi) 是全球AI玩具赛道开创者与头部品牌, 主打“AI+IP+玩具”核心模式, 革新传统玩具单向娱乐属性, 打造兼具情感交互、社交体验与IP共鸣的多元化智能玩具载体。

公司完成三代产品迭代, 技术体验持续突破: 初代BubblePal是全球首款商业化AI玩具; 二代CocoMate系列搭载端到端语音模型, 实现语气识别、情绪理解的交互升级; 三代「光之召唤」奥特曼AI互动对话器, 打造沉浸式IP交互新体验。品牌实力稳居行业前列, 产品累计销量超30万台, 拥有奥特曼、三丽鸥、小黄人、奶龙等顶级IP独家合作资源。

企业获红杉中国、中金资本、蚂蚁集团等知名机构投资, 入选GEI中国潜在独角兽, 获评艾瑞“中国AI玩具销量第一品牌”。其核心产品「光之召唤」以奥特曼彩色计时器为灵感, 融合AIGC与可穿戴设计, 支持语音对话、主题冒险、NFC解锁专属内容, 搭载Wi-Fi、4G双连接, 可语音通话、多机远程对讲, 为孩子带来沉浸式智能陪伴体验。

Haivivi is a global pioneer and leading brand in AI toys, built around an “AI + IP + Toys” model. The company is transforming traditional one-way play into intelligent toy experiences that combine emotional interaction, social engagement, and connections with beloved IP.

Across three product generations, Haivivi has continued to advance AI-powered play. BubblePal, its first-generation product, was the world's first commercially available AI toy. The CocoMate series introduced an end-to-end voice model with tone recognition and emotional understanding. Its latest product, the “Call of Light” Ultraman AI Interactive Communicator, creates a more immersive IP experience through voice interaction and themed adventures.

Haivivi has sold more than 300,000 products and holds exclusive partnerships with major IPs including Ultraman, Sanrio, Minions, and Nailong. Backed by Sequoia China, CICC Capital, and Ant Group, the company has been named a GEI China Potential Unicorn and recognized by iResearch as China's top AI toy brand by sales volume.

Inspired by Ultraman's color timer, “Call of Light” combines AIGC with wearable design. It offers voice conversations, NFC-unlocked content, Wi-Fi and 4G connectivity, voice calls, and remote multi-device intercom—providing children with an immersive, intelligent companion.

全球首款沉浸式英雄体验AI玩具。

The world's first immersive hero-experience AI toy. A Shared Heroic Spirit Across Generations, Calling All Who Believe in the Light.





数海经纬(深圳)信息技术有限公司

Datasea Jingwei (Shenzhen) Information Technology Co., Ltd.

守护犬·声波清舒卫士

GuardianPaw Acoustic AI Pet Care Robot

数海经纬(深圳)信息技术有限公司是数海信息集团声学智能业务的重要载体,依托数海信息集团(纳斯达克代码:DTSS)的上市公司治理体系及声学智能、人工智能与多模态交互能力,聚焦“声学+AI”,布局脑机接口、声学健康、智能家居与声学物联。本次申报三款产品:NeuroVibe声学AI智能脑环,以声学刺激、tVAS、EEG与AI分析构建非侵入式闭环;守护犬·声波清舒卫士,以移动机器人整合宠物家庭的空气净化、异味治理、清洁、看护与陪伴;星寐II·无感助眠&监测,以毫米波雷达、AI语音、睡眠分析、自然光唤醒与环境联动,提供无佩戴、无摄像头的床旁睡眠体验。

Datasea Jingwei (Shenzhen) Information Technology Co., Ltd., part of Nasdaq-listed Datasea Group (DTSS), develops Acoustics + AI products for neurotechnology and smart living. Its portfolio includes NeuroVibe, a non-invasive neuroband; GuardianPaw, an AI pet-care robot; and StarSleep II, a contactless sleep aid and monitoring system.

面向养宠家庭,守护犬·声波清舒卫士应用于宠物独处与日常居家管理场景,解决异味、空气卫生、掉毛清洁、远程看护和互动陪伴依赖多台设备的问题;方案亮点:声学环境处理、空气净化与环境管理、移动巡航与SLAM导航、多传感器融合、AI语音及远程互动。

For pet-owning households, GuardianPaw supports daily home care and unattended-pet scenarios by consolidating odor control, air hygiene, hair cleaning, remote monitoring, and companionship; highlights include acoustic environmental processing, air purification, SLAM-enabled patrol, multisensor fusion, and AI voice and remote interaction.



深圳市华赛睿飞智能科技有限公司 Shenzhen Huasai Ruifei Intelligent Technology Co., Ltd.



室内自主飞行无人机 Indoor Autonomous Drones

深圳市华赛睿飞智能科技有限公司, 简称“华赛睿飞”, 2021年4月29日成立于粤海街道, 已获数千万融资。高新技术企业, 创新型中小企业, 科技型中小企业, 全国首批人工智能AAA级企业, 战略性新兴产业企业, 全球室内自主飞行无人机践行者与领先者。华赛睿飞走“硬科技创新创业”之路, 产品为室内自主飞行无人机, 是一种室内或地下空间/密闭空间内使用的很小、很轻的自主飞行机器人, 能携带多种传感器, 替代或辅助人员执行任务, 满足客户影像、效率或安全的需求, 并在建筑物内部空间或地下空间/密闭空间创造各种颠覆式创新应用, 主要为巡检, 巡逻, 盘点, 体检。产品解决了复杂室内或地下/密闭环境中没有卫星信号、没有辅助定位、没有远程算力、没有预先构图下的自主飞行控制。华赛睿飞聚焦“室内自主飞行”能力, 填补了低空经济或“全空间无人系统”的一大空白, 致力成为低空经济领域独角兽企业。

Shenzhen Huasai Ruifei Intelligent Technology Co., Ltd. ("Ruifly"), founded on April 29, 2021 in Yuehai Subdistrict, Shenzhen, is a National High-tech Enterprise, Innovative SME, and Sci-Tech SME, among China's first AAA-rated AI enterprises, and a strategic emerging industry company. Having secured tens of millions in funding, Ruifly is a global pioneer and leader in indoor autonomous flight drones. Committed to hard-tech innovation, our product is a compact, lightweight autonomous flying robot designed for indoor, underground, and confined spaces. Carrying multiple sensors, it replaces or assists personnel in inspection, patrol, inventory, and facility health assessment, delivering imagery, efficiency, and safety. The system achieves fully autonomous flight in complex indoor or underground environments without satellite signals, external positioning, remote computing, or pre-built maps. By focusing on indoor autonomous flight, Ruifly fills a critical gap in the low-altitude economy and All-Space Unmanned Systems, striving to become a unicorn in this sector.

室内自主飞行无人机。产品解决了复杂室内或地下/密闭环境中没有卫星信号、没有辅助定位、没有远程算力、没有预先构图下的自主飞行控制。

Indoor Autonomous Drones. The system achieves fully autonomous flight in complex indoor or underground environments without satellite signals, external positioning, remote computing, or pre-built maps.





广东省珩祥安全科技有限公司

GUANGDONG PROVINCE HENGXIANG SECURITY TECHNOLOGY CO., LTD

物联网漏电保护断路器 IOT LEAKAGE CIRCUIT BREAKER

珩祥科技是一家专注于智慧安全用电服务的国家级高新技术企业、专精特新企业，致力于以物联网、大数据、人工智能等前沿技术，构建覆盖“AloT终端、AI云平台、数字维保、数据服务”的全域服务能力闭环。珩祥科技首创“ELEBOS电保AI主动安全防控系统”，实现从“被动防护”到“AI主动安全防控”的革命性技术升级，为政府、教育、医疗、工商企等行业机构提供“监测-防控-预警-优化-运维”的全流程智慧安全用电解决方案。

珩祥科技拥有一支经验丰富的研发团队，核心成员平均拥有超十年电气安全领域研发经验。经过多年的技术沉淀，公司已获得百余项技术专利和软件著作权等自主知识产权，旗下产品通过国家CCC认证、CQC认证、ISO认证等多项权威认证。

未来，珩祥科技将依托“两院一室”（商学院、研究院、实验室）产业培育体系，持续深化全域服务能力，持续投入“AI主动安全免疫系统”迭代升级，持续完善全场景产品矩阵、拓展数据增值服务，重点投入“云-边-端”生态体系建设；积极拓展海外市场，加速全球化布局，力争成为全球智慧安全用电行业领导品牌。

Hengxiang Technology is a national-level high-tech enterprise and a specialized and innovative enterprise that focuses on providing smart safety electricity services. It is dedicated to leveraging cutting-edge technologies such as the Internet of Things, big data, and artificial intelligence to establish a closed-loop of comprehensive service capabilities covering "AloT terminals, AI cloud platforms, digital maintenance, and data services". Hengxiang Technology pioneered the "ELEBOS Electrical Safety AI Active Security Prevention System", achieving a revolutionary technological upgrade from "passive protection" to "AI active security prevention", and providing "monitoring, prevention, warning, optimization, and operation" full-process smart safety electricity solutions for government, education, healthcare, business and industry institutions.

Hengxiang Technology has an experienced R&D team, with core members averaging over ten years of research experience in electrical safety. After years of technological accumulation, the company has obtained over a hundred technical patents and software copyrights and other independent intellectual property rights. Its products have passed numerous authoritative certifications such as CCC, CQC, and ISO. In the future, Hengxiang Technology will rely on the "two academies and one laboratory" (Business School, Research Institute, Laboratory) industrial cultivation system to continuously deepen the comprehensive service capabilities, continuously invest in the iterative upgrade of the "AI Active Security Immune System", continuously improve the full-scenario product matrix, expand data value-added services, and focus on the construction of the "cloud-edge-end" ecosystem; actively expand overseas markets, accelerate global layout, and strive to become the global leading brand in the smart safety electricity industry.

珩祥科技ELEBOS电保AI主动安全防控系统，面向政府、教育、医疗、工商企事业单位，在各类建筑电气场景下解决传统用电安全被动处置、隐患难预判、故障溯源难、运维成本高的痛点；方案亮点：①AI主动预判而非事后告警；②云-边-端全域闭环监测；③全流程监测-防控-预警-优化-运维一体化；④AloT终端+AI平台软硬协同；⑤百余项自主知识产权加持。

Hengxiang Technology's ELEBOS electric security AI proactive safety prevention and control system is designed for government, education, healthcare, and business enterprises. It addresses the problems of traditional passive handling of electricity safety, difficulty in predicting potential hazards, challenging fault traceability, and high maintenance costs in various building electrical scenarios. Key features of the solution: ① AI proactive prediction instead of post-event alerts; ② Cloud-edge-end full-loop monitoring; ③ Integrated process of monitoring, prevention, early warning, optimization, and operation; ④ Soft and hard collaboration of AloT terminals and AI platform; ⑤ Over 100 independent intellectual property rights.



深圳无芯科技有限公司 Mind with Heart Robotics Co., Ltd.



情感AI熊猫机器人 Affective AI Panda Robots

深圳无芯科技有限公司 (Mind with Heart Robotics) 成立于2021年, 专注疗愈级/医疗级情感AI陪伴机器人研发与产业化。核心产品包括获CES 2026人工智能创新奖的熊猫机器人「安安」及Duncan儿童陪伴机器人。安安是全球唯一获真实大熊猫IP授权的疗愈级情感AI机器人, 搭载自研全身触觉感知系统、轻量化情感AI算法与长期记忆自适应技术, 可精准捕捉触摸并输出拟人化情感反馈, 实现主动共情与温和提醒。公司已积累30余项专利申请、18项授权核心专利, 完成香港沙田医院小样本临床验证, 100台产品发往华西医院、上海养老机构及海外医疗机构试用, 覆盖养老陪伴、认知障碍辅助、儿童教育等24+场景。2026年目标营收约4420万元, 已登陆IFA 2026并启动欧洲市场, 与德、比渠道签署合作, 9月正式开售。公司定位银发康养与儿童情感陪伴, 打造全球化情感AI生态。

Mind with Heart Robotics Co., Ltd. was founded in 2021 and focuses on the R&D and industrialization of therapeutic/medical-grade emotional AI companion robots. Its core products include An An, a panda robot that won the CES 2026 AI Innovation Award, and Duncan, a children's companion robot. An An is the world's only therapeutic-grade emotional AI robot with official real giant panda IP authorization. It integrates a self-developed full-body tactile sensing system, lightweight emotional AI algorithms, and long-term memory adaptive technology, enabling precise touch capture and human-like emotional feedback, proactive empathy, and gentle reminders. The company has filed 30+ patents and holds 18 authorized core patents. It completed small-sample clinical validation at Hong Kong Sha Tin Hospital, and 100 units were sent to West China Hospital, Shanghai elderly-care institutions, and overseas medical institutions for trials, covering 24+ scenarios such as elderly companionship, cognitive impairment assistance, and children's education. Target 2026 revenue is about RMB 44.2 million. It exhibited at IFA 2026, entered the European market, signed channel partnerships in Germany and Belgium, and will officially start sales in September. Positioned in silver economy care and children's emotional companionship, it aims to build a global emotional AI ecosystem.

面向银发/认知障碍人群、儿童及特殊儿童与家庭, 在养老、医院/康复、儿童情感启蒙等场景, 解决孤独、情绪不稳、认知辅助不足与情感交互缺失等痛点。

方案亮点:

真实大熊猫IP授权的疗愈级情感AI熊猫「安安」;
全身触觉感知+情感AI大脑, 主动共情、长期记忆;
语音/触摸/表情多模态交互;
香港沙田医院小样本临床验证, 华西医院等试用;
CES 2026人工智能创新奖, 欧洲渠道落地, 推进中美澳德二类医疗器械认证。

Targeting older adults with cognitive impairment, children, special-needs children, and families in elderly care, hospital/rehabilitation, and children's emotional education scenarios, An An addresses loneliness, emotional instability, insufficient cognitive support, and the lack of emotional interaction.

Highlights:

Therapeutic-grade emotional AI panda "An An" with official real giant panda IP authorization;
Full-body tactile sensing + Affective AI Brain with proactive empathy and long-term memory;
Multimodal voice, touch, and expression interaction;
Small-sample clinical validation at Hong Kong Sha Tin Hospital and trials at West China Hospital;
CES 2026 AI Innovation Award, European channel launch, and Class II medical device certification progress in China, the U.S., Australia, and Germany.



深圳亿杉医疗科技有限公司 E3A Healthcare Pte Limited



YSJ20 新生儿黄疸检测仪 YSJ20 Bilimonitor

深圳亿杉医疗科技有限公司是一家聚焦母婴健康与女性健康的医疗科技企业，致力于以可信赖的医疗科技推动健康管理更连续、更可达。YSJ20 新生儿黄疸检测仪采用光学检测技术，面向新生儿家庭及医疗随访场景，支持快速测量和数据记录，并可配合异常提醒与远程随访，帮助家长及时了解宝宝变化，协助医护人员开展出院后的连续管理，让专业照护进一步延伸至家庭。

E3A Healthcare Pte Limited is a healthcare technology company focused on maternal, newborn and women's health. The company aims to make trusted healthcare more continuous and accessible. The YSJ20 Neonatal Jaundice Meter uses optical measurement technology for newborn families and post-discharge follow-up settings. It supports rapid measurements and data recording, with alerts and remote follow-up to help families track changes and healthcare professionals provide more continuous care at home.

面向新生儿家庭及开展出院后随访的医护人员，YSJ20以快速光学检测和数字化随访支持，帮助缓解宝宝出院后黄疸监测不便、健康变化难以连续掌握的问题。

【方案亮点】

- * 光学检测，便捷测量
- * 约2秒获取测量结果
- * 支持家庭场景使用与数据记录
- * 可配合异常提醒及远程随访
- * 帮助将新生儿健康管理从医院延伸至家庭

Designed for newborn families and healthcare professionals conducting post-discharge follow-up, YSJ20 combines rapid optical measurement with digital tracking to make jaundice monitoring more convenient and continuous at home.

【Solution highlights】

- * Convenient optical measurement
- * Results available in approximately two seconds
- * Supports home use and data recording
- * Can be used with alerts and remote follow-up
- * Extends newborn health monitoring from hospitals to the home



深圳勇艺达机器人有限公司 Shenzhen Yongyida Robot Co., Ltd.



小勇Y50康养机器人 Y50 Smart Elderly Care Robot

深圳勇艺达机器人有限公司成立于 2015 年，深耕 AI 机器人领域，掌握 AI 大模型、计算机视觉等核心技术，拥有 200 余项专利（含 60 余项发明专利），是国家高新技术、专精特新企业，斩获吴文俊人工智能科技进步奖，为深圳市机器人协会副理事长单位。拥有超 10 万 m²智能制造基地，具备机器人全链条交付能力。自主品牌“小勇”深耕教育、商用、康养三大领域，同时支持 ODM、OEM，开放 SDK，支持二次开发。

小勇Y50康养机器人依托自研康养大模型，支持国内外多语言交流，具备舌诊、面诊体检功能，连接健康外设检测血压、血糖、血氧生成分析报告，云端存储归档。联通安全外设识别跌倒、火情、燃气、水浸险情并告警，用户小程序、短信接收提醒，支持远程视频对话。此外可操控机器人移动与转头，查看场景。支持唤醒词、按键及触摸交互，拥有闲聊、科普、网购功能，接入汽水音乐、喜马拉雅，播放戏曲、歌曲、新闻与有声读物。

面向居家养老长者、社区康养场景，解决家人远程关怀不足、健康数据不易留存、老人操作复杂的痛点，实现监护陪伴与健康管理。

For home-care elderly and community wellness scenarios, it solves insufficient remote family care, hard-to-store health data and complicated operations, realizing monitoring, companionship and health management.



深圳市卡联科技股份有限公司
Shenzhen Cardlan Technology Co., Ltd



卡联股份

AI+食堂健康饮食生态数字化平台

AI+ Smart Canteen Healthy Diet Ecosystem Digital Platform

中国团餐市场超1.8万亿, AI 智能化渗透率不足25%+全行业75%食堂, 大部份待数字化AI升级。超 75%的政企/校园/园区/工矿食堂仍停留在人工粗放经营阶段。一边是海量市场, 一边是全行业无解的经营痛点, 我们项目落地预计为食堂经营降本增收 20%利润 以上! (实打实解决经营者核心痛点)。

深圳卡联坐拥万亿级刚需食堂赛道, 手握软硬件 + 供应链 + AI技术 + 商圈四大独家产品壁垒, 搭建多渠道长期复盈利体系, 拥有 20 年成熟技术团队与千万级存量用户基础, 发展路径清晰、收益可量化。希望各位投资人与卡联携手, 共同掘金数字化食堂万亿蓝海, 共享长期生态红利。



卡联股份



卡联股份



深圳市威視佰科科技有限公司 Shenzhen Vispek Technology Co., Ltd



AI 茶水筆 AI Tea Tester

威視佰科成立於2018年6月，是一家由畢業於耶魯大學等海內外頂尖高校的專家領銜創办的國家高新技術企業，創始團隊由海外高层次人才組成。基於團隊自主研發的新型發光材料，公司從芯片底層重構光譜傳感架構，省去傳統分光模塊，突破光譜分析領域的核心技術瓶頸，推出全球領先的微型全光譜傳感芯片，實現微型化、高性能與低成本的統一。目前，公司已推出多款標準化產品，並結合自主研發的AI算法，為客戶提供完整的光譜檢測解決方案，廣泛應用於工業質量檢測、農業智能檢測、水質監控、環境保護和公共安全等領域，為行業數字化轉型帶來新的光譜感知能力。自成立以來，公司累計獲得發明專利、實用新型、外觀設計及軟件著作權等知識產權30餘項。

Founded in June 2018, Vispek is a National High-Tech Enterprise established by a team of overseas high-level talent and led by experts educated at Yale University and other leading universities in China and abroad. Built on proprietary novel luminescent materials, Vispek has re-engineered the architecture of spectral sensing at the chip level. By eliminating conventional spectral-splitting modules, the company has addressed key technical bottlenecks in spectroscopy and introduced world-leading miniature full-spectrum sensor chips that combine compact size, high performance, and cost efficiency. Vispek has launched a range of standardized products and combines them with its proprietary AI algorithms to deliver complete spectroscopy-based testing solutions. Its products and solutions are used across industrial quality inspection, intelligent agricultural testing, water-quality monitoring, environmental protection, and public safety, providing new spectral sensing capabilities for digital transformation across industries. Since its founding, Vispek has secured more than 30 intellectual-property rights, including invention patents, utility-model patents, design patents, and software copyrights.

AI 茶水筆面向個人飲茶者、茶葉品牌、經營企業及品質管理人員，可採集茶葉和茶湯的光譜信息，並結合自研茶葉數據庫與AI模型，對風味和品質特徵進行數字化分析。產品適用於選茶、品鑑、品質分級及批次管理等場景。它針對傳統茶葉評價高度依賴人工感官經驗、評價標準較主觀、不同人員或批次之間難以量化比較的問題，提供標準化的數據參考，並與專業感官評價形成互補。

方案亮點

同時支持茶葉與茶湯的光譜數據採集
融合茶種、產地、等級與沖泡狀態等多維數據
結合實驗室檢測和專業感官評價訓練、校正模型
為風味認知、品質分級及批次比較提供可量化參考
可隨樣本和數據積累持續拓展茶種覆蓋與模型能力

AI Tea Tester is an intelligent tea-analysis device for tea consumers, tea brands, merchants, and quality-management teams. It captures spectral data from tea leaves and brewed tea, then combines the data with a proprietary tea database and AI models to analyze flavor and quality characteristics in a digital format. It can support tea selection, tasting, quality grading, and batch management. The device addresses a common challenge in tea evaluation: assessments often rely heavily on individual sensory experience, making standards subjective and comparisons between people or batches difficult. AI Tea Tester provides a standardized data reference that can complement professional sensory evaluation.

Key Highlights

Captures spectral data from both tea leaves and brewed tea
Integrates multidimensional data across tea varieties, origins, grades, and brewing conditions
Uses models trained and calibrated with laboratory data and professional sensory evaluations
Provides quantifiable references for flavor understanding, quality grading, and batch comparison
Model coverage and analysis capability can expand as tea samples and datasets grow



深圳市长丰影像器材有限公司 Shenzhen JIAYZ PHOTO Industrial., Ltd

JIAYZ 长丰

Boya Notra Neo AI录音卡片

Boya Notra Neo

深圳市长丰影像器材有限公司成立于2011年，是一家集影像器材设计、声音技术研发、生产与销售于一体的高新技术企业。旗下拥有 BOYA 博雅 和 Saramonic 枫笛 两大自主品牌，产品覆盖麦克风、无线音频设备及智能录音解决方案，销往全球132个国家和地区。公司拥有专业研发团队及声音实验室，持续推动音频技术创新，已获得160+项知识产权，并荣获 iF奖、红点奖等多项国际设计大奖。近年来，公司积极推动从传统音频硬件向AI智能音频与软件生态转型，推出Notra系列AI录音卡片等AI类产品，为用户提供从声音采集到信息管理的一站式智能体验。

Boya Notra Neo是一款面向日常沟通场景的AI录音卡片。产品集环境录音、电话录音、蓝牙录音三种模式于一体，并可根据场景自动识别切换；依托 Boya OS 软件系统，实现AI转写、智能摘要、思维导图等功能，并支持手机端与电脑端协同管理、8GB本地存储、无限云存储及360度全向清晰拾音，帮助用户高效记录和整理会议、课堂、访谈等重要信息。

Founded in 2011, Shenzhen JIAYZ PHOTO Industrial Co., Ltd. is a high-tech enterprise specializing in audio technology R&D, manufacturing, and smart audio solutions. With two independent brands, BOYA and Saramonic, the company provides microphones, wireless audio products, and smart recording solutions to users in 132 countries and regions.

Backed by professional R&D teams and sound laboratories, JIAYZ continues to drive audio innovation with 160+ intellectual property rights and multiple international design awards, including the iF Design Award and Red Dot Award. Building on years of audio expertise, the company is transforming from traditional audio hardware to AI-powered audio and intelligent software ecosystems, with innovations such as the Notra Series—AI Note Takers, delivering smarter experiences from sound capture to information management.

Boya Notra Neo is an AI Note Taker designed for everyday communication, helping users capture, organize, and manage important information across meetings, classes, interviews, and more. It combines ambient, phone call, and Bluetooth recording modes with automatic scene recognition and switching. Powered by Boya OS System, it transforms recordings into actionable insights through AI transcription, smart summaries, and mind maps, while offering mobile and desktop management, 8 GB local storage, unlimited cloud storage, and 360° clear voice pickup for a smarter and more efficient recording experience.

Boya Notra Neo 是一款面向学生、年轻职场人士及日常沟通用户的AI录音卡片，适用于课堂、会议、访谈等场景。通过智能录音、语音转写、AI会议纪要及思维导图生成等能力，解决传统记录方式效率低、信息整理繁琐的问题，帮助用户轻松捕捉、转化并管理重要信息。

Boya Notra Neo is an AI Note Taker designed for students, young professionals, and everyday communication users, helping them capture and organize important information across classrooms, meetings, interviews, and more. By combining smart recording, speech-to-text transcription, AI-generated summaries, and mind maps, it solves the inefficiency of traditional note-taking and simplifies information management.

方案亮点：

- 1.集环境录音、电话录音、蓝牙录音三种模式于一体，并可根据场景自动识别切换。
- 2.搭载 Boya OS 软件系统，实现 AI 转写、智能摘要、待办事项及思维导图生成。
- 3.支持手机端与电脑端协同管理，实现录音及 AI 内容的跨设备同步查看与编辑。
- 4.配备 8 GB 本地存储及无限云存储，提供灵活可靠的信息保存方案。
- 5.360°全向拾音技术，搭配双 MEMS 麦克风，实现5m范围内清晰收音，确保不同场景下的高质量录音体验。

- 1.Integrates ambient recording, phone call recording, and Bluetooth recording with automatic scene recognition and switching.
- 2.Powered by the Boya OS System, enabling AI transcription, smart summaries, to-do lists, and mind map generation.
- 3.Enables seamless App and desktop management, allowing users to access, edit, and manage recordings and AI-generated content across devices.
- 4.Offers 8 GB local storage and unlimited cloud storage for flexible and reliable information management.
- 5.Features 360° voice pickup with dual MEMS microphones, delivering clear audio capture within a 5-meter range for high-quality recording in various scenarios.



深圳生境科技有限公司
Shenzhen Sengine Technology Co., Ltd



生境科技，端到端的空间计算生成系统

Sengine Technology — End-to-End Spatial Computing and Generation System

生境科技成立于2023年，总部位于深圳南山，是一家空间智能基础设施公司。公司研发可持续运行、自主进化的空间世界模型，以对象、关系、规则和状态统一表达空间。LLM负责理解用户意图，专用空间模型负责空间生成、规划与状态更新，验证器持续检查空间合理性，实时引擎负责交互与运行。通过SenBOX、SenHome和SimHub/API，生境科技在开放虚拟空间、真实人居空间和产业机器环境中持续积累大规模“状态—行动—反馈”数据，并通过模型生成、自动评估与现实反馈形成持续进化闭环，不断优化数据、任务、模型与验证器，推动空间智能从内容生成走向理解、规划、交互与自主决策，最终实现可持续学习和自主进化的空间智能基础设施。

Founded in 2023 and headquartered in Nanshan, Shenzhen, Sengine Technology is a spatial intelligence infrastructure company developing continuously operating and self-evolving spatial world models. Its system represents space through a unified framework of objects, relationships, rules, and states. Large language models interpret user intent, specialized spatial models handle generation, planning, and state updates, validators continuously assess spatial consistency and feasibility, while real-time engines support interaction and execution. Through SenBOX, SenHome, and SimHub/API, Sengine continuously accumulates large-scale state-action-feedback data across open virtual environments, real-world human living spaces, and industrial machine environments. By combining model-based generation, automated evaluation, and real-world feedback, the company establishes a continuous learning loop that iteratively improves data, tasks, models, and validators. This enables spatial intelligence to evolve beyond content generation toward spatial understanding, planning, interaction, and autonomous decision-making, ultimately building spatial intelligence infrastructure capable of continuous learning and self-evolution.

面向 Z 世代普通用户、具身智能机器人企业与家居服务商，生境科技自研以人为中心的端到端空间世界模型基础设施，解决 3D 人居空间创作门槛高、机器人仿真训练场景昂贵稀缺、家装可视化出图周期长的行业痛点；亮点：①原创 Human-centered 空间世界模型技术范式；②C 端森盒 SenBox³ 实现普通人一句话生成交互式 3D 数字家园；③B 端 SimHub 合成数据平台无限生成可交互仿真场景用于机器人训练；④生境 AI 家装 API 快速输出户型 3D 方案，打通家居数字化；⑤形成 C 端数据反哺底层模型的闭环数据飞轮。

For Gen-Z end-users, embodied AI robotics companies and home service providers, Habitat Tech builds a human-centric end-to-end Spatial World Model infrastructure to resolve major industry pain points including high barriers for 3D living space creation, costly & scarce simulation environments for robot training, and long lead times for home decoration visualization. Highlights: ① Original human-centric Spatial World Model paradigm; ② SenBox³ for C-end enables ordinary users to generate interactive 3D digital homes via simple prompts; ③ SimHub synthetic data platform generates unlimited interactive simulation scenes for robot training; ④ Habitat AI home API quickly produces 3D house plans to digitalize home industry; ⑤ Closed data flywheel where C-end user interactions continuously optimize the foundation model.



深圳市伟创高科电子有限公司 Shenzhen Vicont Hi-tech Electronics Co., Ltd.



绿色低碳智慧出行物联网控制系统 Green Low-Carbon Smart Mobility IoT Control System

深圳市伟创高科电子有限公司 (Shenzhen Vicont Hi-tech Electronics Co., Ltd.) 是一家集研发、生产、销售电动自行车/电动滑板车/e-bike无刷控制器、显示仪表、物联网IOT为一体的国家高新技术企业和深圳市专精特新企业。伟创高科成立之初就确立了走品质、品牌路线,并最终成为电动自行车控制器、物联网个人出行领域卓越领导品牌的企业愿景。

公司经过在交通代步和共享出行领域多年的摸索和沉淀,倾力推出智能出行领域具有独创性、前瞻性、先进性和高性价比的物联网IOT&电机控制器&显示仪表&App操控的完整智能出行控制系统,既可用于当下风行的共享出行领域,又可用于国内和国际政策导向的个人智慧代步出行领域,即将在行业内形成领跑之势!

凭借技术软硬实力,公司陆续荣获广东省电动车商会华南电动车优秀供应商、2023~2025 年度连续三年粤港澳大湾区专精特新标杆企业TOP100、2024 年广东省科技成果转化促进会科学技术奖创新奖(二等奖)、2024 中国互联网发展创新与投资大赛(优秀项目奖)、2024粤港澳大湾区高价值专利培育布局大赛百强项目、深圳市智能制造产业促进会2025智能制造工匠人物、第十七届深圳创新创业大赛龙岗区预选赛暨第五届龙岗双创之星大赛三等奖、2025粤港澳大湾区高价值专利培育布局大赛三百强项目、2026粤港澳大湾区科创企业家TOP100--新锐科创企业家等荣誉称号、中国经济大会2026年度创新企业和创新人物。另外公司是GB/T 38659.5-2025《电磁兼容 风险评估 第5部分》、GB/T 48039-2026《绿色产品评价 电动自行车》国家标准起草单位。伟创高科团队致力于将“伟创”“Vicont”打造成电动自行车/电动滑板车/e-bike控制器、物联网个人出行领域卓越的领导品牌!

智能出行领域具有独创性、前瞻性、先进性、高性价比的物联网IOT+电机控制器+显示仪表+App操控的成套智能出行控制系统

In the field of intelligent mobility, we offer a complete intelligent mobility control system—featuring originality, forward-looking design, advanced technology, and high cost-performance—integrating the Internet of Things (IoT), motor controllers, display instruments, and app-based control.



方案亮点:

- 1.成系统打包(电机驱动控制器、显示仪表、物联网IOT(中控)、手机端APP、电脑端Web后台、云服务器等)提供完整打包解决方案;
- 2.整体开发,客户定制开发时效大大缩短,同时客户更省心;成套提供,成本更有竞争力,公司总体利润也更高;
- 3.基于TCP/MQTT的双向协议加持,既可用于风靡当下的共享及租赁车辆,也可以用于引领未来的个人智能出行代步车;
- 4.在线车辆故障诊断,能迅速锁定车辆故障点,并提供简洁明了的用户自行解决方案,既增加了用户的满意度,又减少了因误判要求退车并极大的降低了品牌方与销售方的售后成本;
- 5.车辆状态先知功能、一键寻车功能、GPS定位功能、电子围栏功能、APP超大立体仪表盘、DIY性能参数调校、品牌圈子互动、全球OTA无线固件升级、电子钥匙分享、一键救援等智能化功能,为消费者提供便捷、智能、充满乐趣的骑行体验和感受;



深圳拓邦股份有限公司 Shenzhen Topband Co., Ltd



跃伴智能如厕机器人 Yueban Smart Toilet Robot



跃伴是拓邦股份旗下无障碍科技品牌，秉持“推动社会无障碍，让每一个人被平等地关怀”的使命。依托母公司三十年智能控制技术积累与“四电一网+AI”全栈能力，跃伴聚焦行动不便人群的真实照护需求。

“小伴”首次将自主移动机器人技术落地如厕场景。用户一键呼叫，设备即可自主移动至床边，如厕结束后自动完成排污对接与清洁，全程无需人工介入，实现从“人找马桶”到“马桶找人”的模式升级。设备搭载AI立体避障系统与多传感器融合技术，可精准感知障碍、自主规划路径，平稳穿梭于卧室与卫生间之间；依托自建中国家庭马桶数据库及AI识别能力，无需改造原有下水管道，即可完成精准排污对接。同时集成全链路隔臭、温水清洗、暖风烘干等功能，使用后自动执行冲洗排污全流程，免去人工倾倒清理的繁琐。

Yueban is an accessibility technology brand under Topband. Guided by its mission of “advancing social accessibility to ensure equal care for everyone”, Yueban focuses on the real care needs of people with limited mobility, drawing on its parent company’s 30 years of expertise in intelligent control technology and full-stack capabilities of “four electric systems, one network plus AI”.

Xiaoban is the first product to deploy autonomous mobile robot technology in the toilet-use scenario. With a single tap on the remote control, the device autonomously navigates to the bedside. After use, it automatically completes waste discharge docking and self-cleaning with no manual intervention required, upgrading the paradigm from “user going to the toilet” to “toilet coming to the user”.

Equipped with an AI 3D obstacle avoidance system and multi-sensor fusion technology, the device accurately detects obstacles, plans routes independently, and moves smoothly between bedrooms and bathrooms. Powered by its self-built database of Chinese household toilets and AI recognition, it achieves precise waste docking without renovation of existing sewer pipelines. It also integrates full-process odor isolation, warm water washing, warm air drying and other functions. After use, it automatically completes the full flushing and waste discharge process, eliminating the hassle of manual emptying and cleaning.

面向失能、半失能及各类行动不便人群，在居家如厕场景中解决“独自如厕易跌倒、需依赖他人协助、尊严感缺失、照护压力过大”的痛点。

方案亮点：

- 1、自主移动，一键呼叫，马桶主动到床边；
- 2、AI立体避障系统，全程无摄像头，非视觉感知保护隐私；
- 3、全自动冲洗、排污、自清洁，无需改造管道；
- 4、三重安全结构，起身借力稳固不滑梯

Targeting people with disabilities, semi-disabilities and limited mobility, this product addresses pain points in home toilet use: fall risks when using the toilet alone, reliance on caregivers, loss of dignity and heavy caregiving burdens.

Solution Highlights:

1. Autonomous movement & one-touch call. The toilet navigates to the bedside automatically.
2. AI 3D obstacle avoidance system with zero cameras, protecting user privacy through non-visual sensing.
3. Fully automatic flushing, waste discharge and self-cleaning. No plumbing renovation required.
4. Triple safety structure for stable support when standing up, preventing sliding.



未來動能

Future Mobility & Energy

*排名不分先后 In no particular order

百強榜單·先鋒產品 Listing Pioneer Products

產品名稱 Product Name

公司名稱 Company Name

獨輪車P6

INMOTION P6

AI智慧斷路器

Intelligent Circuit Breaker(iCB)

電動滑板車(A12C)

Electric Scooter (A12C)

60Hz艙內活體雷達

60 GHz In-Cabin Occupant Detection Radar

二氧化碳儲能綠色負碳電站

Compressed Carbon Dioxide Energy Storage

現象創新薄膜光伏界面材料

PhenoInnovation Thin-Film Photovoltaic Interface Materials

AI for Science平臺項目

AI for Science Platform

不間斷供電電源 KP3

Uninterruptible Power Supply

汽車智能玻璃修復設備

Automotive Smart Glass Repair Equipment

太空小子®便攜式地磁能發電機

Univerboy® Portable Geomagnetic Power Generator

5G 遠程自動檢測電纜

5G Remote Automatic Detection Cable for Smart Substations

高性能氮化硅陶瓷球

High-performance silicon nitride ceramic balls

Hopcopter跳躍機

Hopcopter

水下具身智能機器人

Underwater Embodied Intelligent Robot

深圳樂行天下科技有限公司

INMOTION TECHNOLOGIES CO.,LTD

深圳曼頓科技有限公司

Shenzhen Mantunsci Technology Co., Ltd

深圳市樂騎智能科技有限公司

Shenzhen LEQI Intelligent Technology Co.,Ltd.

南京楚航科技股份有限公司

Nanjing Chuhan Technology Co., Ltd.

百穰新能源科技(深圳)有限公司

EXA* Energy Tech

現象創新(深圳)科技有限公司

Pheno Innovations (Shenzhen) Technology Co., Ltd.

北京楓清科技有限公司

BEIJING FABARTA CO.,LTD.

深圳市火星河谷科技有限公司

Marsriva Technology Co., Ltd.

深圳市志縱四海科技有限公司

Shenzhen Zhizongsihai Technology Co., Ltd.

廣東大同世界磁電科技有限公司

Guangdong Datong World Magnetolectric Technology Co., Ltd.

深圳市華電聯合建設工程有限公司

Shenzhen Huadian United Construction Engineering Co., Ltd.

江西氮化硅新材料有限公司

Jiangxi silicon nitride new material Co., Ltd

眺月科技(深圳)有限公司

HOPTO TECHNOLOGY (SHENZHEN) LIMITED

深圳衛瀾深海科技有限公司

Shenzhen Weilan Deep Sea Technology Co., Ltd.

深圳樂行天下科技有限公司 INMOTION TECHNOLOGIES CO.,LTD



獨輪車P6 INMOTION P6

樂行天下 (INMOTION) 成立於2012年，國家級專精特新重點“小巨人”，產品覆蓋電動獨輪車、滑板車、越野摩托、摩托艇及ATV/UTV等新能源動力運動品類，獨輪車全球市占率第一、高端滑板車全球前五。公司自研三電與運動控制，專利300餘項，獲2024年紅點至尊獎等國際獎項，參與製定國標4項，海外營收占比95%、覆蓋55+國家和地區。

“未來動能”三款申報產品：P6獨輪車搭載自研“天樞”235V碳化矽高壓平臺，20kW峰值功率、極速150km/h、續航150km，“玄武”電池架構與車規級BMS保障高强度騎行，包攬TEF1等頂級賽事前列。TEWA越野摩托以21kW峰值功率、輪上720N·m扭矩、320mm離地間隙、前21/後18英寸越野輪組與約130km續航，低雜訊、低維護替代燃油越野。RS Jet滑板車以72V雙1200W電機、1800Wh電池及前後懸掛與可調阻尼，兼顧通勤、休閒與場地騎行。



深圳市华电联合建设工程有限公司 Shenzhen Huadian United Construction Engineering Co., Ltd.



5G 远程自动检测电缆 5G Remote Automatic Detection Cable for Smart Substations

深圳市华电联合建设工程有限公司始创于 2014 年，坐落于深圳经济特区，是集电力工程、基建施工、智慧工地、绿色建造、新能源配套于一体的科技型综合建设企业，也是国内领先的智慧工地整体解决方案服务商。公司资质齐全，深耕电力、水利、机电安装领域，业务涵盖数据机房建设、充电桩研发施工、智能电气设备产销及劳务分包、设备租赁等全链条服务，长期与国家电网、南方电网、中国电建等大型央企国企深度合作，参与多项国家级重点工程。

公司坚持科创引领，走专精特新、绿色低碳发展路线，拥有 4 项专利、19 项软件著作权，主导编制 3 项行业技术标准。核心产品基于智能变电站的 5G 远程自动检测电缆斩获第二十三届深圳企业创新纪录。该产品突破传统电缆仅输电的局限，集成 5G 传输、全域传感与柔性防护结构，可实时采集电压、电流、温度数据，实现远程监测、故障预警，解决人工巡检效率低等痛点；内置缓冲结构，储运便捷，抗冲击能力强，适配智能电网、新能源配套、城市基建等场景。

企业先后获评国家科技型创新企业、深圳市专精特新中小企业、广东省绿色建造示范企业，连续入选粤港澳大湾区区科新锐企业 TOP100，拥有鲁班奖、AAA 信用等级、守合同重信用企业等荣誉。公司恪守“诚信立业、质量为本、安全为先、创新致远”理念，以智能电力产品赋能行业转型，助力“双碳”目标，致力打造能源基建与智慧建造领域标杆企业。

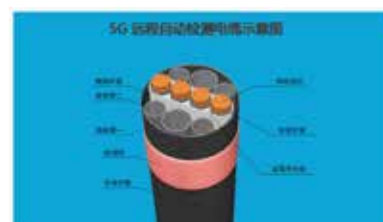
Founded in 2014 in Shenzhen Special Economic Zone, Shenzhen Huadian United Construction Engineering Co., Ltd. is a technology-driven comprehensive construction enterprise integrating power engineering, infrastructure construction, smart sites, green building, and new-energy supporting facilities, and a leading provider of overall smart-site solutions in China. With complete qualifications, the company excels in power, water conservancy and mechanical-electrical installation, offering full-chain services spanning data-center construction, EV charging pile R&D and installation, smart electrical equipment production and sales, labor subcontracting and equipment leasing. It maintains long-term cooperation with national and regional grid companies and major central SOEs, participating in multiple national key projects.

Driven by innovation, the company pursues specialized, refined and green low-carbon development, holding 4 patents, 19 software copyrights, and leading the drafting of 3 industry technical standards. Its flagship product, the 5G remote automatic cable detection system based on smart substations, won the 23rd Shenzhen Enterprise Innovation Record. Integrating 5G transmission, full-scope sensing and flexible protective structures, it collects voltage, current and temperature data in real time for remote monitoring and fault early warning, solving low-efficiency manual inspection. Its built-in buffer structure enables convenient storage and transport with enhanced impact resistance, suiting smart grid, new-energy and urban infrastructure applications.

The company has been recognized as a National Sci-Tech Innovative Enterprise, Shenzhen Specialized & Sophisticated SME, and Guangdong Green Construction Demonstration Enterprise, and has ranked among the GBA Sci-Tech Rising Stars TOP100 for two consecutive years, earning the Luban Award, AAA credit rating and other honors. Upholding "integrity, quality, safety and innovation," it empowers industry transformation with smart power products, contributing to the "dual carbon" goal and striving to be a benchmark in energy infrastructure and smart construction.

面向电网、新能源及基建工程客户，解决人工巡检低效、隐患滞后、线缆防护不足痛点；具备 5G 实时监测预警、传感输电防护一体化、柔性缓冲易施工、多场景适配、自主核心技术五大优势。

Targeting power grid, new energy and infrastructure engineering clients, it addresses pain points including low manual inspection efficiency, delayed hazard detection and insufficient cable protection. It features five strengths: 5G real-time monitoring & early warning, integrated sensing, power transmission and protection, flexible buffer for easy installation, multi-scenario adaptability and independent core technology.



深圳曼頓科技有限公司 Shenzhen Mantunsci Technology Co., Ltd

Mantunsci
曼頓科技

AI智慧斷路器 Intelligent Circuit Breaker(iCB)

深圳曼頓科技有限公司成立於2013年，企業專注於人工智能智慧用電、數字微斷研製及其雲服務，是全球 AIoT、雲計算與數字微斷融合創新的開創者、領導者。公司現為國家級高新技術企業、國家專精特新“小巨人”企業，廣東省製造業單項冠軍。擁有廣東省物聯網數字電子工程技術研究中心、廣東省博士創新站，深圳市電力物聯網智能終端與數字孿生工程技術研究中心。2025年國家工信部智能制造“揭榜掛帥”項目承擔單位。獲得近400項自主知識產權，9項國家及行業等標準制定和參編。旗下產品多次入選發改、工信、能源、生態、住建局推廣名單。多次榮獲中國高新技術產品成果獎、中國ICT系統集成卓越產品獎並獲CCTV-1報道。細分市場佔有率達45.8%，連續多年排名第一。

產品以 AIoT 技術為核心，構建智慧斷路器+邊緣計算+雲平台的數字用電生態，通過部署人工智能電力終端，實時採集電壓/電流/溫度等數據，實現末端設備級感知和設備層互聯，可實現遠程控制、實時監控、在線故障診斷、自動故障保護、故障預警和報警、能耗監測，借助大數據挖掘和分析，可以實現用電行為分析、設備健康管理、節能降耗管理、解決能效漏洞，聯動優化用電策略與能效建議。廣泛適用於包括生產製造、商鋪、辦公樓宇、高校、場館、酒店、城市更新改造等各類用電場景。綜合能耗降低 $\geq 15\%$ ，電氣火災識別率提升 90%，電源使用效率優化至 ≤ 1.3 ，實現全鏈路碳實時碳排放監測。

眺月科技(深圳)有限公司 HOPTO TECHNOLOGY (SHENZHEN) LIMITED



Hopcopter 跳跃机 Hopcopter

眺月科技是世界上第一家聚焦于跳跃机器人的商业化的公司，成立于2024年，位于香港和深圳。公司源于香港城市大学机器人及智能系统实验室，与跳跃机技术的发展深度绑定，具有极高的技术壁垒。我们的使命是引领一条全新的跳跃机赛道，让探索没有限制。

Hopcopter 跳跃机是世界上跳跃性能领先的机器人，在三维复杂地形中移动具有显著优势。它由多个旋翼和弹性伸缩腿组成，可以实现稳定的连续跳跃，以及奔跑和飞行两种运动模式的无缝切换，未来可以通过集成AI系统实现自动控制。已申请多国专利保护，IEEE曾报道称：“跳跃机彻底改变了机器人技术”。

HopTo Technology is the world's first company dedicated to the commercialization of jumping robots. Founded in 2024, the company is based in Hong Kong and Shenzhen. It originated from the Robotics and Intelligent Systems Laboratory at City University of Hong Kong and is deeply connected to the development of jumping-robot technology, giving it significant technical barriers to entry. Our mission is to pioneer an entirely new jumping-robot industry and make exploration limitless.

The Hopcopter jumping robot delivers world-leading jumping performance and offers significant advantages when navigating complex three-dimensional terrain. Equipped with multiple rotors and elastic telescopic legs, it can perform stable, continuous jumps and seamlessly switch between running and flying modes. In the future, it may integrate AI systems to enable autonomous control. The robot has filed for patent protection in multiple countries. IEEE once reported that, "The jumping robot has completely transformed robotics."

面向行业客户、机器人开发者与科技消费用户，在复杂地形巡检、近地拍摄测绘及高效移动作业场景下，解决传统无人机续航与载重受限、地面机器人越障能力不足的痛点；依托空中飞行、高弹跳跃与负重奔跑三态无缝切换、单点着陆、最高约80%的被动回弹能量回收及多腿协同技术，实现复杂地形连续作业，并将机器人的载重或续航能力最高提升至传统纯飞行方案的10倍。

For industrial customers, robotics developers, and technology consumers operating in complex-terrain inspection, close-range imaging and mapping, and mobile operation scenarios, our fly-jump hybrid robots address the limited endurance and payload of conventional drones as well as the poor obstacle-crossing capability of ground robots. By integrating seamless transitions among aerial flight, high-bounce jumping, and load-bearing ground locomotion with point landing, up to approximately 80% passive energy recovery, and multi-leg cooperation, the platform enables continuous operation across challenging terrain and can increase payload capacity or endurance by up to ten times compared with conventional flight-only solutions.



北京枫清科技有限公司 BEIJING FABARTA CO.,LTD.



AI for Science 平台 AI for Science Platform

北京枫清科技有限公司成立于2021年，是国家高新技术企业、人工智能领域重点企业，已通过中国信通院多产品认证，并参与制定数十项人工智能行业标准。公司聚焦AI4S（人工智能赋能科研），以知识引擎与大模型双轮驱动，打造新一代产业智能体平台；面向企业复杂场景提供人工智能平台型产品与解决方案，助力企业提升经营效率、实现决策智能化升级。业务覆盖化工新材料、生物医药、先进制造、教育金融等领域，推动“AI+产业”深度融合。公司曾获InfoQ AI Agent、信通院星河等权威奖项。

BEIJING FABARTA CO., LTD., founded in 2021, is a National High-Tech Enterprise and a key enterprise in AI. It has passed multiple product certifications by CAICT and participated in drafting dozens of AI industry standards. Focusing on AI4S (AI for Science), the company builds a next-generation industrial AI agent platform driven by both a knowledge engine and large models. It provides AI platform products and solutions for complex enterprise scenarios, helping enterprises improve operational efficiency and upgrade decision-making intelligence. Its business covers chemical and new materials, biomedicine, advanced manufacturing, education, and finance, promoting deep AI-industry integration. It has won authoritative awards including InfoQ AI Agent and CAICT Xinghe.

AI for Science 平台：

面向新材料、生物医药、精细化工等未来产业，破解科研数据难组织、实验难闭环、成果难放大痛点，突破传统“炒菜式”实验试错模式，将材料发现从经验驱动转向 AI 智能设计，大幅缩小候选材料搜索范围，降低前期实验成本。首创“大图+大模型深度融合”路线，采用“通用大模型+垂直领域模型+轻量化小模型”三层协同架构，智能应用开发周期由 4-6 周压缩至 3-5 天，研发效率提升 8 倍。

AI for Science Platform：

Targeting future industries such as new materials, biomedicine, and fine chemicals, the platform addresses pain points including the difficulty of organizing research data, achieving closed-loop experiments, and scaling up outcomes. It breaks through the traditional “cooking-style” trial-and-error experimental model, shifting materials discovery from experience-driven to AI-powered intelligent design, significantly narrowing the search space for candidate materials, and reducing upfront experimental costs. It pioneers a “large graph + large model deep integration” approach and adopts a three-tier collaborative architecture of “general-purpose large models + vertical-domain models + lightweight small models.” The development cycle of intelligent applications is compressed from 4-6 weeks to 3-5 days, and R&D efficiency is improved by a factor of 8.



南京楚航科技股份有限公司 Nanjing Chuhan Technology Co., Ltd.



60Hz舱内活体雷达 60 GHz In-Cabin Occupant Detection Radar

楚航科技 2018 年由德国海归团队创立，是全球空间智能感知领军者，也是国内唯一同时具备 TI、NXP、加特兰、岸达四大芯片平台正向研发能力的毫米波雷达企业，秉持“中国速度、德国质量”发展理念。

产品覆盖车载、两轮车、康养等领域，包括 60GHz 舱内生命体征探测雷达、77GHz 4D 卫星架构雷达、4D前向雷达、4D角雷达、两轮车雷达、毫米波康养监测仪等，拥有波导天线、功能安全、全栈算法等核心技术，可实现 ACC、AEB、BSD、CPD、DMS 等全场景感知功能，产品通过欧盟 ECE、北美 FCC 认证，符合 ISO 功能安全标准。

公司已进入零跑、吉利、奇瑞等 30 余家车企供应链，量产规模达百万级；海外布局覆盖德国、马来西亚、日本、韩国、印度等市场，参与制定 ISO 毫米波雷达国际标准，与全球头部企业及高校深度合作，赋能全球空间智能感知高质量发展。

Founded in 2018 by a team of German-educated returnees, ChuHan Technology is a global leader in spatial intelligent perception and the only domestic millimeter-wave radar enterprise with forward R&D capabilities across four major chip platforms: TI, NXP, Calterah and Andar. The company adheres to the development philosophy of "Chinese Speed, German Quality".

Its core product portfolio covers automotive, two-wheeler, healthcare and other fields, including 60 GHz In-Cabin Vital Signs Detection Radar, 77 GHz 4D Satellite Architecture Radar, 4D Forward/Corner Radar, Two-Wheeler Radar, and Millimeter-Wave Radar Healthcare Monitoring Device. With core technologies such as waveguide antenna, functional safety and full-stack algorithms, it delivers full-scene perception functions including ACC, AEB, BSD, CPD and DMS. All products are certified by EU ECE and North American FCC, and comply with ISO functional safety standards.

ChuHan has entered the supply chain of over 30 automakers including Leapmotor, Geely and Chery, with mass production reaching the million-unit scale. It has established overseas presence in Germany, Malaysia, Japan, South Korea, India and other markets, participated in formulating the ISO international standard for millimeter-wave radar, and forged in-depth cooperation with global leading enterprises and universities, empowering high-quality development of global spatial intelligent perception.

60GHz舱内活体雷达

车规级60GHz毫米波舱内乘员感知雷达，采用3发4收天线架构实现全舱覆盖，集成CPD儿童遗留检测、SOD占位检测、DMS驾驶员状态监测、GR手势交互四大核心功能，达成0漏报、<0.5%误报率的行业领先性能，通过欧盟ECE、北美FCC认证，满足Euro NCAP严苛标准，兼具小体积、低功耗与强隐私保护优势，是全球量产规模领先的舱内感知解决方案。

This automotive-grade 60 GHz millimeter-wave in-cabin occupant perception radar adopts a 3Tx4Rx antenna architecture for full cabin coverage, integrates four core functions: CPD (Child Presence Detection), SOD (Seat Occupancy Detection), DMS (Driver Monitoring System) and GR (Gesture Recognition), and delivers industry-leading performance with 0 miss rate and <0.5% false alarm rate. Certified by EU ECE and North American FCC and compliant with strict Euro NCAP standards, it features compact size, low power consumption and strong privacy protection, and is a globally leading in-cabin perception solution in mass production scale.



深圳卫澜深海科技有限公司 Shenzhen Weilan Deep Sea Technology Co., Ltd.



水下具身智能机器人 Underwater Embodied Intelligent Robot

深圳卫澜深海科技有限公司由西安交通大学博士团队创立，定位为深远海智能作业解决方案供应商，致力于通过原始创新，为客户提供水下作业、海底管线运维、深海探测和环境监测等一体化解决方案。公司 70% 以上员工拥有硕士及以上学历，核心研发团队主持型号装备、装备预研、创新重点项目及重点研发计划等十余项国家级重大科研项目。

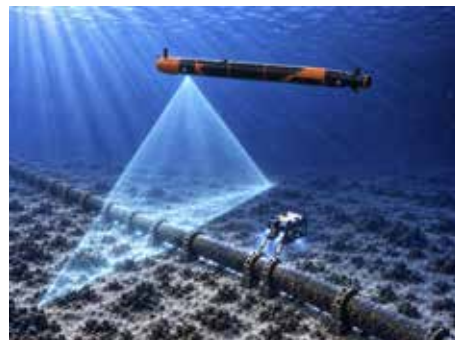
核心产品水下具身智能机器人融合 AUV 远程自主航行与 ROV 高精度灵巧作业能力，搭载声光磁多物理场探测制导头与双机械臂作业系统，构建“目标探测—平台运动—精准作业”全流程自主闭环体系。产品可实现水下弱小目标精确识别、扰动环境高精度姿态控制与机械臂精细作业，自主完成海底管线智能巡检、深海能源勘探采样、海洋工程勘察、深海渔业养殖巡检等任务。实现人不在回路的水下自主作业，替代人员进入高危水下环境，大幅降低作业成本与人员安全风险；依托声光磁融合感知方案，可在浑浊恶劣水域开展精细化水下作业。

Founded by a PhD team from Xi'an Jiaotong University, Shenzhen Weilan Deep Sea Technology Co., Ltd. is a supplier of intelligent operation solutions for deep and distant sea. Committed to original innovation, the company provides integrated solutions for underwater operation, subsea pipeline maintenance, deep-sea exploration and marine environmental monitoring. Over 70% of its employees hold master's degrees or above. The core R&D team has led more than ten national major research projects, including equipment model development, equipment pre-research, key innovation projects and national key R&D programs.

Its core product, the Underwater Embodied Intelligent Robot, combines the long-range autonomous navigation capability of AUV and high-precision dexterous operation capability of ROV. Equipped with an acousto-optic-magnetic multi-physics detection seeker and dual-manipulator system, it forms a full-process autonomous closed-loop system of "target detection-platform motion-precise operation". It can accurately identify weak underwater targets, maintain high-precision posture control under turbulent conditions and perform delicate manipulator operations. It independently executes subsea pipeline intelligent inspection, deep-sea energy exploration & sampling, marine engineering survey and deep-sea aquaculture inspection. It realizes human-out-of-the-loop underwater autonomous operation, replacing human operators in high-risk underwater environments to greatly reduce operation costs and safety risks. With the acousto-optic-magnetic fusion perception solution, it supports refined underwater operations in turbid and harsh waters.

面向海洋工程、深海能源、海底运维与深海养殖客户，水下具身智能机器人针对水下高危环境作业风险高、浑浊水域探测识别难、传统人工作业成本高昂的痛点，融合 AUV 远航与 ROV 灵巧作业能力，搭载声光磁多物理场感知、双机械臂精细作业，构建感知 - 决策 - 执行自主闭环，实现深远海无人自主作业。

For customers in marine engineering, deep-sea energy, subsea maintenance and deep-sea aquaculture, the Underwater Embodied Intelligent Robot addresses high operational risks, difficult detection and identification in turbid waters and the high cost of traditional manual underwater work. It integrates AUV long-range navigation and ROV dexterous operation, adopts acousto-optic-magnetic multi-physics perception and dual-manipulator delicate manipulation, builds a perception-decision-execution autonomous closed loop to realize unmanned autonomous operations in deep and distant sea.



深圳市志纵四海科技有限公司 Shenzhen Zhizongsihai Technology Co., Ltd.



汽车智能玻璃修复设备 Automotive Smart Glass Repair Equipment

深圳市志纵四海科技有限公司成立于2013年，总部深圳，拥有3000m²智造基地、300余名员工及十余条自动化产线，是集研发、生产、销售、服务于一体的全球PDR（汽车凹陷修复）与汽车玻璃修复设备领军制造商。公司获国家高新技术企业认定，持多项国内外专利及软著，主导品牌Super PDR已成为全球行业技术标杆与质量基准。

核心产品：全球首款汽车智能玻璃修复设备。不打孔、不抽真空，修复液渗透率99.5%，成功率95%，5-15分钟修复6类炸点及30-60cm长裂缝，0经验者快速上手。保留原厂玻璃，车主省70%费用、保费不涨、车辆保值；门店毛利超90%，投资回收期<3个月。市场验证：产品覆盖五大洲200余国，服务3000余家合作伙伴。信义玻璃特邀我司担任技术指导；西安门店借抖音直播实现修复+培训双收益；智利客户修复大巴裂缝后申请独家代理。

未来规划：深耕智能修复算法与远程诊断，拓展新能源车企配套及保险定损场景，推动全球汽车后市场智能化升级。诚邀全球伙伴共建PDR产业新生态。

Shenzhen Zhizong Sihai Technology Co., Ltd. (est. 2013, Shenzhen) is a National High-Tech Enterprise and global leader in PDR (Paintless Dent Repair) and auto glass repair equipment. We operate a 3,000m² manufacturing base with 300+ staff and 10+ automated production lines, integrating R&D, production, sales, and service. Our brands Super PDR / Blue Scorpion set global technical and quality benchmarks, backed by multiple domestic and international patents.

Core Product: World's first intelligent auto glass repair device. No drilling, no vacuuming. 99.5% repair fluid penetration, 95% success rate, 5-15 min repair for 6 types of damage and 30-60cm cracks. Beginners can operate immediately. Preserves original glass—car owners save 70%, insurance premiums stay unaffected, vehicle value retained; shops enjoy 90%+ gross margin with <3-month ROI.

Market Validation: Products cover 5 continents, 200+ countries, 3,000+ partners. Xinyi Glass appointed us technical advisor; Xi'an shop achieved dual revenue via Douyin live streaming; Chile client applied for exclusive agency after repairing bus cracks.

Future Plan: Advance smart repair algorithms and remote diagnostics, expand into NEV OEM and insurance claim scenarios, driving intelligent upgrade of the global auto aftermarket. Global partners warmly welcomed.

面向全球车主、汽车美容快修门店、4S店及保险定损机构，在挡风玻璃飞石击伤、裂缝破损等场景下，解决传统换玻璃费用高、保费上浮、原厂密封性破坏及旧设备修不好老裂缝的痛点。亮点：①全球首款智能玻璃修复设备，不打孔不抽真空；②5-15分钟快速修复，渗透率99.5%；③保留原厂玻璃，车主省70%费用；④门店毛利超90%，3个月回本。

For global car owners, auto repair shops, 4S dealers, and insurance assessors, solving pain points in windshield chip and crack repair—where traditional replacement is costly, raises premiums, and damages factory sealing, while old equipment fails on aged cracks. Highlights: ① World's first intelligent glass repair device—no drilling, no vacuuming; ② 5-15 min repair with 99.5% penetration; ③ Preserves original glass, saving owners 70%; ④ 90%+ gross margin for shops with <3-month ROI.



深圳市火星河谷科技有限公司 Marsriva Technology Co., Ltd.



不间断供电电源 KP3 Uninterruptible Power Supply

新能源领域的创新科技公司。公司聚焦于户用储能和工商储能应用场景,凭借高效的产品开发和严格的质量管理,致力于提供全球一流的新能源解决方案。公司总部位于中国深圳,在阿联酋迪拜设有子公司,自有品牌MARSRIVA在海外多个国家落地生根,产品行销一百多个国家和地区。不间断供电电源KP3,面向家庭网络场景,解决停电导致路由器、光猫等设备断网的问题。产品支持多路输出,可同时为不同电压设备供电;内置锂电池,覆盖18W功率平台。紧凑机身集成过载、短路保护及电量、工作状态指示,兼具适配性、安全性与易用性。未来可拓展至安防监控、智能家居等持续供电场景,并结合客户需求开发差异化配置。

Marsriva Technology Co., Ltd. is an innovative technology enterprise specializing in new energy sectors including UPS uninterruptible power supplies, photovoltaic inverters and energy storage systems.

Focused on residential and commercial & industrial energy storage application scenarios, the company is committed to delivering world-class new energy solutions through efficient product development and rigorous quality management. Headquartered in Shenzhen, China, it operates a subsidiary in Dubai, the United Arab Emirates. Its proprietary brand MARSRIVA has gained solid market presence in many overseas countries, with products sold in more than 100 countries and regions.

The KP3 uninterruptible power supply is designed for home networking scenarios, resolving network outages of routers, optical modems and other devices caused by power failures. Supporting multi-channel output, the product can power devices with different voltages simultaneously. Equipped with a built-in lithium battery, it covers an 18W power platform. Its compact unit integrates overload and short-circuit protection, along with indicators for battery level and operating status, featuring good compatibility, safety and user-friendliness. It can be further extended to continuous power supply scenarios such as security monitoring and smart homes in the future, with differentiated configurations to be developed based on customer requirements.

不间断供电电源 (KP3) 专为家庭网络用户打造, 停电时持续给光猫、路由器供电, 告别断网烦恼, 可拓展用于安防监控与智能家居。

KP3 is designed for home network users. It keeps optical modems and routers powered during blackouts to avoid network disconnection, and can be extended to security monitoring and smart home scenarios.

方案亮点

多电压输出: 支持 DC 5V/9V/12V+USB5V 多路输出, 适配不同设备

18W 功率内置锂电, 紧凑小巧, 适合家用部署

多重安全防护: 集成过载、短路保护, 带电量与状态指示灯

场景可扩展: 从家庭网络延伸至安防监控、智能家居, 支持定制差异化配置



現象創新(深圳)科技有限公司 Pheno Innovations (Shenzhen) Technology Co., Ltd.



現象創新薄膜光伏界面材料 PhenoInnovation Thin-Film Photovoltaic Interface Materials

現象創新(深圳)科技有限公司是國家高新技術企業、專精特新企業，深耕 AI4S 人工智能賦能界面新材料領域，自研 PULSE AI 高通量材料研發平台，實現從材料仿真設計到工藝落地的全鏈條研發。面向薄膜光伏、半導體封裝、商業航天、生物醫療等領域提供界面改性解決方案，匯聚多學科研發人才，聯動行業龍頭企業，助力高端功能界面材料國產化。薄膜光伏界面材料是公司面向鈣鈦礦光伏賽道打造的核心產品，包含 SAM 自組裝界面修飾、功能傳輸層改性等多個品類。依托 PULSE AI 高通量平台開展分子篩選、性能仿真與配方迭代，針對性解決鈣鈦礦器件界面能級失配、界面缺陷、載流子复合率高等行業難題，改善薄膜附着力，顯著提升光電轉換效率與器件長期服役穩定性。產品兼容現有大面積鍍膜產線工藝，可同時适配地面分布式光伏、太空航天光伏等多元應用場景，目前已與多家頭部光伏企業開展聯合研發，完成多輪技術驗證，實現小批量試樣交付，推動鈣鈦礦光伏關鍵界面材料自主可控。

Pheno Innovations (Shenzhen) Technology Co., Ltd. is a national high-tech and specialized-refined-special-innovative enterprise. Deeply engaged in AI4S-empowered interface new materials, the company has independently developed the PULSE AI high-throughput material R&D platform, realizing full-chain R&D from material simulation-aided design to process implementation. It provides interface modification solutions for thin-film photovoltaics, semiconductor packaging, commercial aerospace, biomedicine and other sectors. Bringing together interdisciplinary R&D talents and cooperating with leading industry enterprises, the company facilitates the localization of high-end functional interface materials.

Thin-film photovoltaic interface materials are the company's core products developed for the perovskite photovoltaic track, covering multiple categories such as SAM self-assembled interface modification and functional transport-layer modification. Leveraging the PULSE AI high-throughput platform for molecular screening, performance simulation and formula iteration, the products target industrial bottlenecks including interface energy-level mismatch, interface defects and high carrier recombination in perovskite devices. They improve thin-film adhesion and greatly boost photoelectric conversion efficiency as well as long-term service stability of devices. Compatible with existing large-area coating production-line processes, the products are applicable to diverse scenarios such as ground distributed photovoltaics and space-based photovoltaics. At present, joint R&D has been carried out with multiple leading photovoltaic enterprises. Multiple rounds of technical verification have been completed and small-batch sample delivery has been achieved, advancing the independent controllability of key interface materials for perovskite photovoltaics.

面向鈣鈦礦薄膜光伏研發及生產企業，在地面分布式光伏、太空航天光伏的器件研發與量產場景下，解決器件界面能級失配、界面缺陷多、載流子复合率高、薄膜附着力不足、器件長期穩定性差的行業痛點。

方案亮點：

- 1、AI 高通量研發賦能：依托自研 PULSE-AI 平台完成分子篩選、仿真計算與配方迭代，大幅壓縮新材料試錯研發周期。
- 2、多維性能協同優化：改善界面能級匹配度，降低載流子复合，提升薄膜附着力，同步提高光電轉換效率與器件服役壽命。
- 3、產線工藝友好兼容：适配現有大面積鍍膜產線，無需大規模改造設備，兼顧實驗室性能與工業化落地可行性。
- 4、多場景适配能力：一套材料體系可同時支撐地面分布式光伏、太空航天光伏等不同工況的鈣鈦礦器件應用需求。

Targeting enterprises engaged in R&D and manufacturing of perovskite thin-film photovoltaics, this solution addresses industrial pain points including interface energy-level mismatch, abundant interface defects, high carrier recombination rate, insufficient thin-film adhesion and poor long-term device stability in the R&D and mass-production scenarios of ground-based distributed photovoltaics and space-borne photovoltaics.

Solution Highlights

AI-powered high-throughput R&D: Leveraging the self-developed PULSE-AI platform for molecular screening, performance simulation and formula iteration, it greatly cuts down the trial-and-error R&D cycle for new materials.

Synergistic optimization of multi-dimensional performances: It improves interface energy-level matching, reduces carrier recombination and enhances thin-film adhesion, so as to boost both photoelectric conversion efficiency and device service life.

Good compatibility with production-line processes: Compatible with existing large-area coating production lines without large-scale equipment retrofitting, it balances lab-level performance and industrial practicability.

Multi-scenario adaptability: One single material system supports perovskite device applications under diverse working conditions for both ground-based distributed photovoltaics and space-borne photovoltaics.



百穰新能源科技(深圳)有限公司 EXA^x Energy Tech



百穰新能源科技
EXA^x Energy Tech

二氧化碳储能绿色负碳电站 Compressed Carbon Dioxide Energy Storage

百穰新能源科技(深圳)有限公司成立于2021年9月,是能源科技领域创新型企业,专注提供长时、安全、可靠的储能系统解决方案,致力打造行业领先的储能系统解决方案及运营服务商。公司坚持科研立企,与西安交通大学共建先进储能系统动力设备研究中心,科研人员占比超70%。核心团队深耕二氧化碳储能技术,拥有全球相关发明专利150余项、专有工艺及材料配方180项,构建起从方案设计到工程落地的完整技术体系,为国内唯一具备二氧化碳储能系统搭建能力的企业。

公司研发的新型二氧化碳储能绿色负碳电站使用寿命超30年,度电成本优势显著,可应用于电网调峰、工业余热利用及新能源消纳等场景,并带动产业链发展、就业增长与区域绿色产业升级。项目降耗减碳、无重金属污染,能够提升电网稳定性及风光消纳效率。公司通过打造行业标杆、参与标准制定、节约土地资源和盘活工业余热,推动新型储能规模化发展与产业绿色转型,为“双碳”目标及能源安全提供支撑。

EXA^x Energy Tech (Shenzhen) Co., Ltd., established in September 2021, is an innovative energy technology company specializing in long-duration, safe, and reliable energy storage system solutions. The company is committed to becoming an industry-leading provider and operator of energy storage system solutions.

Driven by scientific research and technological innovation, EXA^x Energy Tech has jointly established the Advanced Energy Storage Systems and Power Equipment Research Center with Xi'an Jiaotong University. R&D personnel account for more than 70% of its workforce. Its core team has extensive expertise in carbon dioxide energy storage technology and holds more than 150 related invention patents worldwide, along with 180 proprietary processes and material formulations. The company has developed a comprehensive technology portfolio covering the entire project lifecycle, from system design to engineering implementation, making it the only enterprise in China with the capability to develop and construct complete carbon dioxide energy storage systems.

The Green Carbon-Negative Power Plant based on EXA^x Energy Tech's innovative carbon dioxide energy storage technology delivers significant economic and social benefits.

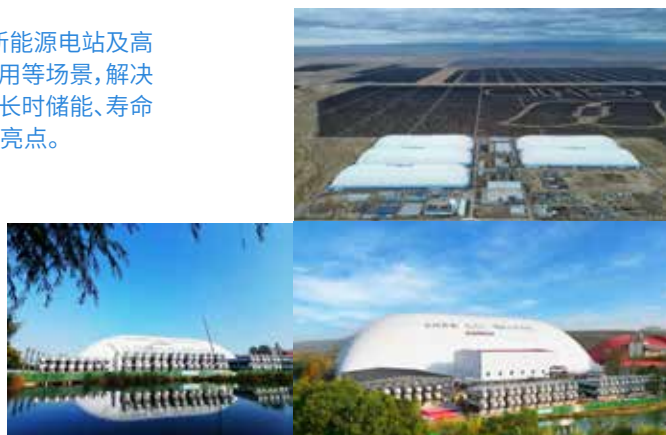
Economically, the system has a service life of more than 30 years and offers a highly competitive levelized cost of storage. It is suitable for a wide range of applications, including grid peak regulation, industrial waste heat recovery, and renewable energy integration. The project also drives the development of the upstream and downstream energy storage value chain, creates employment opportunities, and supports the upgrading of regional green industries.

Socially, the project effectively reduces energy consumption and carbon emissions without causing heavy-metal pollution, contributing to the achievement of China's carbon peaking and carbon neutrality goals. Its long-duration energy storage capability enhances grid stability and improves the integration and utilization of wind and solar power.

By establishing industry benchmarks, contributing to the development of technical standards, conserving land resources, and unlocking the value of industrial waste heat, EXA^x Energy Tech is leveraging advanced low-carbon technology to accelerate the green transformation of industries and support the large-scale development of new energy storage and greater energy security.

百穰新能源新型二氧化碳储能绿色负碳电站面向电网、新能源电站及高耗能工业企业,适用于电网调峰、风光消纳和工业余热利用等场景,解决新能源波动、长时调节能力不足及余热浪费等问题,具备长时储能、寿命超30年、度电成本低、无重金属污染及环境适应性强五大亮点。

EXA^x Energy Tech's innovative CO₂ energy storage green carbon-negative power plant is designed for power grids, renewable energy facilities, and energy-intensive industries, addressing renewable energy intermittency, insufficient long-duration flexibility, and industrial waste heat loss through five key advantages: long-duration storage, a service life of over 30 years, a competitive levelized cost of storage, no heavy-metal pollution, and strong environmental adaptability.



江西氮化硅新材料有限公司 Jiangxi silicon nitride new material Co., Ltd



高性能氮化硅陶瓷球 High-performance silicon nitride ceramic balls

江西氮化硅新材料有限公司，是深耕氮化硅关键基础材料、破解行业“卡脖子”难题的高科技企业，主营高性能氮化硅陶瓷球和高导热氮化硅陶瓷基板研发、生产与销售。公司技术团队汇聚湖南工业大学及行业顶尖人才，覆盖材料研发、工艺装备、质量管控等领域；现已掌握7项核心技术，拥有授权发明专利1项、受理专利5项，已取得IATF16949及三体系认证，产品技术处于国内外先进水平。

产品：高性能氮化硅陶瓷球寿命为耐热钢轴承的5~10倍，可适应高速、高温、真空、绝缘无磁等严苛工况，运转发热小、耐磨耐腐蚀、耐瞬时缺油，已服务新能源汽车、智能制造领域；伴随工艺迭代降本，后续将进一步拓宽应用市场。

Jiangxi Silicon Nitride New Materials Co., Ltd. is a high-tech enterprise that focuses on key basic materials of silicon nitride and solves the "bottle-neck" problems in the industry. It mainly engages in the research and development, production and sales of high-performance silicon nitride ceramic balls and high thermal conductivity silicon nitride ceramic substrates. The company's technical team brings together top talents from Hunan University of Technology and the industry, covering areas such as material research and development, process equipment, and quality control. We have now mastered 7 core technologies, hold 1 authorized invention patent and 5 patents under review. We have obtained IATF16949 and the three-system certification, and our product technology is at the advanced level both at home and abroad.

Product 1: high performance silicon nitride ceramic balls for 5 ~ 10 times of heat resistant steel bearing life, can adapt to high speed, high temperature, vacuum, insulating non-magnetic harsh conditions, such as running small fever, wear-resisting corrosion resistance, corrosion resistance, the instantaneous oil shortage has service new energy cars, intelligent manufacturing field; With the cost reduction through process iteration, the application market will be further expanded in the future.

高性能氮化硅陶瓷球

面向高端轴承厂商、新能源与装备制造企业，应用于风电、新能源汽车电驱、精密机床、半导体装备轴承场景，解决钢制轴承易发生电腐蚀、高速工况温升大、重量大、不耐腐蚀的行业痛点。

亮点

- 1、低密度轻量化，有效降低轴承高速运转离心力；
- 2、绝缘特性，消除轴电流带来的轴承电蚀失效风险；
- 3、高硬度耐磨、优异抗热震，适配极端交变温度工况；
- 4、可实现多精度等级定制，支撑国产高端轴承零部件替代。

High-performance silicon nitride ceramic balls

Targeted at high-end bearing manufacturers, new energy and equipment manufacturing enterprises, are applied in scenarios such as wind power, new energy vehicle electric drive, precision machine tools, and semiconductor equipment bearings, addressing the industry pain points of steel bearings such as easy electrical corrosion, large temperature rise at high speeds, heavy weight, and poor corrosion resistance.

Window (4)

- 1, lightweight, low density effectively reduce bearing high speed centrifugal force;
- 2, insulating properties, eliminate the shaft current electric erosion of bearing failure risk;
- 3, thermal shock, high hardness, abrasion resistance, excellent adaptation extreme alternating temperature condition;
- 4, which can realize more precision grade custom, supporting domestic high-end bearing parts replacement.





Datong World

大同世界®

广东大同世界磁电科技有限公司

Guangdong Datong World Magnetolectric Technology Co., Ltd.

太空小子®便携式地磁能发电机

Univerboy® Portable Geomagnetic Power Generator

广东大同世界磁电科技有限公司自2017年起创建研发团队，是一家专注于地磁能发电技术研发与产业化的新型高科技企业。公司围绕“地磁能聚焦变压系统”持续研发，致力于将地球磁场能量转化为可直接利用的电能，并牵头制定《地磁能发电设备》团体标准，于2026年3月正式公布，推动地磁能发电领域标准化发展。

太空小子®便携式地磁能发电机·合家欢系列，是公司面向家庭、户外及应急救援场景推出的便携式发电产品。产品采用轻巧便携设计，单台日发电量约15—20度电，可应用于家庭备电、露营户外、野外作业、应急救援等场景，为用户提供灵活的电力支持。

Guangdong Datong World Magnetolectric Technology Co., Ltd. has been developing its R&D team since 2017 and is a high-tech company focused on the R&D and industrialization of geomagnetic power generation technology. The company has developed the “Geomagnetic Energy Focusing and Transformation System” and is committed to converting energy from the Earth’s magnetic field into usable electricity. It also led the development of the group standard for Geomagnetic Power Generation Equipment, officially released in March 2026.

Univerboy® Portable Geomagnetic Power Generator – Family Series is designed for households, outdoor activities, and emergency rescue scenarios. With a lightweight and portable design, each unit can generate approximately 15–20 kWh of electricity per day. It provides flexible power support for home backup power, camping, outdoor operations, emergency response, and other scenarios.

太空小子®便携式地磁能发电机面向家庭用户、户外工作者及应急救援等群体，适用于家庭备电、露营户外、野外作业、灾害救援等场景，解决传统电源受燃料、充电设施及环境条件限制、关键时刻供电不便的问题。

5项方案亮点：

- 1.地磁能发电——利用地磁能聚焦变压技术，将地球磁场能量转化为可利用电能。
- 2.便携易用——轻巧便携，适合家庭、户外及应急场景灵活移动使用。
- 3.持续供电——单台日发电量约 15–20kWh，满足多种日常及应急用电需求。
- 4.场景广泛——覆盖家庭备电、露营野外、户外作业、应急救援等场景。
- 5.关键时刻供电保障——减少对传统燃料及固定充电设施的依赖，为特殊环境提供灵活电力支持。

Univerboy® Portable Geomagnetic Power Generator is designed for households, outdoor workers, and emergency response teams, providing portable power for home backup, camping, field operations, and disaster relief while addressing the limitations of traditional power sources that depend on fuel, charging infrastructure, and environmental conditions.

5 Key Solution Highlights:

- 1.Geomagnetic Power Generation — Converts energy from the Earth’s magnetic field into usable electricity through geomagnetic energy focusing and transformation technology.
- 2.Portable & Flexible — Lightweight and portable for convenient use across home, outdoor, and emergency scenarios.
- 3.Continuous Power Supply — Generates approximately 15–20 kWh per day per unit.
- 4.Multi-Scenario Applications — Suitable for home backup, camping, outdoor operations, and emergency rescue.
- 5.Power Support When It Matters Most — Reduces reliance on conventional fuels and fixed charging infrastructure, providing flexible power support in challenging environments.

深圳市乐骑智能科技有限公司 Shenzhen LEQI Intelligent Technology Co.,Ltd.



电动滑板车 (A12C) Electric Scooter (A12C)

乐骑智能成立于2016年，是全球领先的“AI+出行机器人”科技创新企业。公司主营智能滑板车、E-BIKE、创新出行及智驱越野等产品，坚持全栈自研，深耕运控、AI算法、智能OS及垂域Agent四大技术底座。年营业收入10亿+，业务覆盖全球主流市场，电动滑板车出货量全球第一。获评国家级专精特新“重点小巨人”、高企及省工程中心，牵头参编多项国标，手握百余项全球专利，稳居短交通行业前列。

Founded in 2016, Leqi Smart is a global pioneering technology innovator in "AI + Mobility Robotics." The company specializes in smart electric scooters, E-bikes, innovative micro-mobility, and intelligent all-terrain vehicles, adhering to full-stack self-development across four core technological pillars: motion control, AI algorithms, smart OS, and domain-specific AI agents. With an annual revenue exceeding 1 billion RMB, its business footprint spans major global markets, ranking first worldwide in electric scooter shipments. Recognized as a national-level "Key Little Giant" Specialized and Sophisticated Enterprise, a National High-Tech Enterprise, and a Provincial Engineering Technology Research Center, Leqi Smart has spearheaded and contributed to multiple national standards, holds hundreds of global patents, and stands firmly at the forefront of the short-distance mobility industry.

A12C是一款定位于城市短途通勤的智能电动滑板车。它结合了极简的工业设计与强劲的动力表现，旨在为用户提供一种便捷、环保且智能的出行方式。

A12C is a smart electric scooter tailored for urban short-distance commuting. Combining minimalist industrial design with potent powertrain performance, it is engineered to offer users an effortless, eco-friendly, and intelligent micro-mobility solution.



未來服務

Future Services

*排名不分先后 In no particular order

百強榜單·先鋒產品 Listing Pioneer Products

產品名稱 Product Name	公司名稱 Company Name
Ki-AgentS企業級智能體平臺 Ki-AgentS	珠海金智維人工智能股份有限公司 Zhuhai Kingsware Artificial Intelligence Co., Ltd.
商用清潔機器人 Allybot-C2 Pro Allybot-C2 Pro	深圳市智繪科技有限公司 Shenzhen Intelligence.Ally Technology Co., Ltd.
COOWAM 智能體世界模型 COOWAM Agentic World Model System	酷哇科技有限公司 COOWA
威努特新一代AI融合安全網關(ASG) Winicssec Next-Generation AI-Integrated Security Gateway (ASG)	北京威努特技術有限公司 Beijing Winicssec Technology Co., Ltd.
閃回收AI數字化回收平臺 ShanHuiShou AI Digital Recycling Platform	深圳閃回科技有限公司 Shenzhen Shanhui Technology Co., Ltd.
逐際動力多形態具身機器人 TRON 2 LimX Dynamics Multi-Form Embodied Robot TRON 2	深圳逐際動力科技股份有限公司 LimX Dynamics
跨維第二代通用具身智能機器人 DexForce W1 Pro	跨維(深圳)智能數字科技有限公司 DexForce Technology co.,Ltd.
具身智能奶茶亭 The Embodied Intelligence Milk Tea Kiosk	慧靈科技(深圳)股份有限公司 Hitbot Technology (Shenzhen) Co., Ltd.
空間智能巡檢系統 Multi-Robot Collaborative Task Scheduling Platform	深圳市四格互聯信息技術有限公司 Shenzhen Segi Information Technology Co., Ltd.
校園餐智慧監管平臺 Campus Meal Smart Supervision Platform	深圳市常行科技有限公司 Shenzhen Changxing Technology Co., Ltd.
數關八爪魚 RPA Octoparse RPA	深圳數閱信息技術有限公司 Shenzhen Skieer Information Technology Co., Ltd.
城市公共安全巡檢機器人 Urban Public Safety Inspection Robotics	朗思傳感科技(深圳)有限公司 LaSense Technology (shenzhen) Limited
萬物智聯安全大腦 AIoT Intelligent Security Brain	深圳萬物安全科技有限公司 TEPAIOT (shenzhen)Co.,Ltd
AI烹飪機器人 AI Cooking Robot	深圳市禦膳智能科技有限公司 Shenzhen Yushan Intelligent Technology Co., Ltd.

產品名稱 Product Name	公司名稱 Company Name
投標AI智能體引擎 AI Bidding Agent Engine	開元雲(北京)科技有限公司 Open Computing AI (OCAI)
AI智造網 AI Smart Manufacturing Network	深圳市璐克斯產業互聯網有限公司 Shenzhen Luxe Industrial Internet Co., Ltd.
夏瀾R03 Xialan R03	數字華夏(深圳)科技有限公司 Digit (shenzhen) Technology Co., LTD
基于人工智能的信息资产保护和恢复系统 AI-based information asset protection and recovery system	蘇州美天網路科技有限公司 Suzhou Master Tech Co.,Ltd
百型智能OntoZ OntoZ	上海百型智能科技有限公司 Shanghai Baixing Intelligent Technology Co., Ltd.
TeamX 語音AI協作系統 TeamX AI Voice Assistant	萬普平臺有限公司 Value Platforms Limited
www.ggcgeo.com	GoGoChart Technology Limited
負壓爬壁機器人 Negative pressure climbing robot	奧克福(香港)機器人科技有限公司 AKERF (HONGKONG) ROBOTICS TECH CO., LIMITED

珠海金智維人工智能股份有限公司 Zhuhai Kingsware Artificial Intelligence Co., Ltd.



Ki-AgentS企业级智能体平台 Ki-AgentS

珠海金智维人工智能股份有限公司是领先的AI数字员工与企业级智能体解决方案提供商，已获评国家级专精特新“小巨人”企业、广东省制造业单项冠军企业，累计服务客户超1600家，部署超200万名AI数字员工。公司自主研发的Ki-AgentS企业级智能体平台，面向企业智能体的开发、运行与管理，整合大模型、知识库、业务系统及数字化工具，支持智能体自主感知、分析决策、任务规划和跨系统执行。平台强调“受监督的智能”，通过权限管理、过程干预、运行监控与审计追溯，帮助金融、制造、政务等行业安全、高效地构建可落地、可管理、可规模化应用的企业级智能体。

Zhuhai Kingsware Artificial Intelligence Co., Ltd. is a leading provider of AI Digital Employees and enterprise-grade agent solutions. Recognized as a national-level “Little Giant” enterprise and a Manufacturing Single Champion Enterprise of Guangdong Province, Kingsware has served over 1,600 customers and deployed more than 2 million AI Digital Employees. Its self-developed Ki-AgentS Enterprise Agent Platform integrates large language models, knowledge bases, business systems and digital tools, enabling agents to perceive, reason, plan and execute tasks across systems. With supervised intelligence, permission controls, process intervention, operational monitoring and auditability, Ki-AgentS helps enterprises build secure, manageable and scalable AI agents.

Ki-AgentS企业级智能体平台

Ki-AgentS面向金融、制造、政务等行业的大中型组织，在企业知识问答、业务协同、辅助决策及复杂任务执行场景中，解决通用智能体不懂业务、无法连接企业系统、执行过程不可控等问题。

Ki-AgentS is designed for medium and large organizations in finance, manufacturing, government and other industries, addressing insufficient domain knowledge, limited enterprise-system connectivity and uncontrollable execution in knowledge services, business collaboration, decision support and complex task scenarios.



北京威努特技术有限公司 Beijing Winicssec Technology Co., Ltd.



威努特新一代AI融合安全网关(ASG) Winicssec Next-Generation AI-Integrated Security Gateway (ASG)

北京威努特技术有限公司自2014年自主研发出国内首台工业防火墙以来, 开创了中国工控安全从无到有的发展历程。公司布局AI新基建与AI安全两大业务板块, 构建覆盖算力底座、网络连接与智能安全防御的端到端技术体系, 为全球用户提供融合安全、网络、云与计算的一站式解决方案。依托AI赋能ICT技术优势, 威努特服务电力、能源、交通、政府、医疗、市政等关键行业, 助力用户实现安全数智化转型, 赢得10000余家用户信赖。

威努特新一代AI融合安全网关(ASG)面向企业多大模型应用场景打造, 以软硬一体化架构融合通用计算与GPU AI加速能力, 构建“AI网关+AI防火墙”双引擎防护体系。支持多品牌大模型统一接入、智能调度、权限管控与用量管理, 防御提示注入、数据泄露、越权调用、模型DoS等AI安全风险。同时融合增强型NGFW能力, 实现全链路审计、身份治理、成本管控和合规运维, 助力企业构建安全、高效、可控的AI应用体系。

Beijing Winicssec Technology Co., Ltd. has pioneered the development of China's industrial control security industry since independently developing China's first industrial firewall in 2014, driving the evolution of industrial cybersecurity from inception to maturity. The company focuses on two strategic business areas: AI-powered new infrastructure and AI-driven cybersecurity, and has established an end-to-end technology ecosystem covering computing infrastructure, network connectivity, and intelligent security protection. Winicssec provides global customers with one-stop integrated solutions combining cybersecurity, networking, cloud, and computing capabilities. Leveraging its AI-enabled ICT expertise, Winicssec serves critical industries including electric power, energy, transportation, government, healthcare, and municipal services, empowering customers to achieve secure digital and intelligent transformation. Trusted by more than 10,000 customers, Winicssec continues to be a reliable partner for organizations worldwide.

Winicssec next-generation AI Fusion Security Gateway (ASG) is designed for enterprise multi-model AI application scenarios. Built on a software-hardware integrated architecture with general-purpose CPU computing and GPU AI acceleration, it establishes a dual-engine protection framework of "AI Gateway + AI Firewall." The solution enables unified access, intelligent orchestration, permission management, and usage control across multiple large language models, while defending against emerging AI security threats such as prompt injection, data leakage, unauthorized access, and model DoS attacks. Integrated with enhanced NGFW capabilities, it provides full-chain auditing, identity governance, cost management, and compliance operations, helping enterprises build secure, efficient, and controllable AI application environments.

威努特新一代AI融合安全网关(ASG)面向政府、能源、电力、制造、金融等行业用户及大型企业AI应用场景, 针对AI应用快速普及带来的AI流量不可见、智能体调用风险、数据泄露和传统安全设备难以适配等问题, 融合AI安全防护、下一代防火墙和智能网关优化技术, 打造集AI流量识别、安全检测、风险管控与QoS、路由调度于一体的新一代智能安全防护方案。

方案亮点:

1. AI安全统一治理: 实现AI应用流量识别、访问控制和安全策略管理。
2. 智能体安全防护: 针对提示词注入、数据泄露、恶意调用等AI新型风险提供防护能力。
3. 安全与性能融合: 基于CPU+GPU异构架构, 兼顾安全检测能力与AI业务处理效率。
4. 双引擎协同驱动: 融合AI安全防护引擎与AI网关优化引擎, 提升安全运营和应用体验。

Winicssec Next-Generation AI-Integrated Security Gateway (ASG) is designed for AI application scenarios across government, energy, power, manufacturing, finance, and large enterprises. Addressing challenges brought by the rapid adoption of AI, including invisible AI traffic, agent invocation risks, data leakage, and limited adaptability of traditional security devices, ASG integrates AI security protection, next-generation firewall capabilities, and intelligent gateway optimization technologies. It delivers a new-generation intelligent security solution that combines AI traffic identification, security detection, risk control, QoS optimization, and routing scheduling to ensure secure, efficient, and reliable AI application deployment.

Key Solution Highlights:

1. Unified AI Security Governance: Enables AI traffic identification, access control, and security policy management.
2. AI Agent Protection: Defends against emerging AI risks such as prompt injection, data leakage, and malicious AI interactions.
3. Security-Performance Integration: Utilizes CPU+GPU heterogeneous architecture to balance intelligent security analysis and AI application performance.
4. Dual-Engine Collaboration: Combines AI security protection and AI gateway optimization engines to enhance security operations and user experience.

深圳市璐克斯产业互联网有限公司 Shenzhen Luxe Industrial Internet Co., Ltd.



AI智造网 AI Smart Manufacturing Network

深圳市璐克斯产业互联网有限公司成立于2018年，注册资本8000万元，是国家高新技术企业，隶属璐克斯投资发展集团。公司专注人工智能与工业互联网融合，自主打造了智能制造AI数智化生产协同平台"AI智造网"(www.ai1618.com)。平台以工业大模型与AI智能调度为技术底座，为制造企业提供一站式数字服务：通过B2B电商交易平台实现MRO工业品、核心零部件在线寻源采购，以AI语义搜索实现口语化找货，破解"一物多码"顽疾；通过LUXE云采AI数智化系统实现采购全链路在线结算、自动对账开票；区域仓配加供应链金融缩短交付周期，实现商流、物流、资金流、信息流"四流合一"；工业大数据平台整合ERP、MES、WMS数据，提供智能排产、质量预警与一屏可视化管控。平台已服务比亚迪、蜂巢能源、怡亚通等100余家头部企业，交付效率提升25%—40%、设备综合效率提升20%—30%、库存占用下降20%—30%。

Shenzhen Luxe Industrial Internet Co., Ltd., founded in 2018 with a registered capital of RMB 80 million, is a National High-Tech Enterprise under Luxe Investment & Development Group. The company focuses on the integrated application of artificial intelligence and the industrial internet, and has independently built "AI Smart Manufacturing Network" (www.ai1618.com), including the Luxe Cloud Procurement APP and mini-program), an AI-powered digital production collaboration platform for smart manufacturing. Built on industrial large models and AI intelligent scheduling, the platform delivers one-stop digital services for manufacturers: a B2B e-commerce platform for online sourcing of MRO industrial goods and core components, where AI semantic search enables conversational product search and smart recommendations to tackle the long-standing "one item, multiple codes" problem; the LUXE Cloud Procurement AI digital system covering the entire procurement workflow with online settlement and automated reconciliation and e-invoicing; a regional warehousing and delivery network together with supply chain finance that shortens lead times and unifies the flows of commerce, logistics, capital and information; and an industrial big data platform integrating ERP, MES and WMS data for intelligent scheduling, quality early warning and one-screen visual management. The platform serves over 100 leading enterprises including BYD, SVOLT Energy and Eternal Asia, helping customers raise delivery efficiency by 25%-40%, improve OEE by 20%-30% and reduce inventory by 20%-30%.

AI智造网是璐克斯产业互联网打造的智能制造AI数智化生产协同平台，为制造企业提供MRO工业品在线寻源采购、智慧供应链、供应链金融与工业大数据的一站式数字化服务。

AI Smart Manufacturing Network is an AI-powered digital production collaboration platform for smart manufacturing built by Luxe Industrial Internet, providing manufacturers with one-stop digital services including online MRO sourcing, smart supply chain, supply chain finance and industrial big data.



深圳市御膳智能科技有限公司

Shenzhen Yushan Intelligent Technology Co., Ltd.



AI烹饪机器人 AI Cooking Robot

御膳智能是业内率先掌握小型机械臂全自动烹饪机器人产品及配套专利技术的创新企业，专注全自动AI烹饪机器人研发、制造与商业化落地，以AI融合传统烹饪技艺，解决餐饮人力成本高、中餐标准化难等痛点。

项目2013年启动研发，联合浙江大学、华南理工大学，集结百余名硕博团队攻坚机械结构、算法与烹饪工艺。2021年产品通过广东省烹饪协会专家组验收，2025年实现商业化量产交付。

烹饪机器人搭载六轴机械臂与自研十大集成系统，依托多模态AI大模型复刻大厨动作，融合视觉、触觉、温感三重感知，可完成投料、烹饪、洗锅、出餐全流程无人作业，支持炒、煮、煎、焖、滚等20余种烹饪技法，单菜出餐仅2-3分钟。系统支持DIY编辑菜谱，可复刻国内及全球主流菜系，适配多国电压与语言。

烹饪可视，操作简便，适配连锁餐饮、政企食堂、星级酒店等场景。公司拥有40余项全球化专利，获评2025粤港澳大湾区科创新锐企业TOP100等荣誉。

Yushan Intelligence, a national high-tech enterprise, specializes in R&D of AI cooking robots. With proprietary algorithms and bionic control technologies, it has earned the Golden Spoon Award and the AI Application Grand Prize.

Its one-stop smart kitchen solution replaces traditional chefs, and is well-suited for high-end chain restaurant brands and star-rated hotels. Powered by AI bionic cooking technology, our system accurately reproduces the craftsmanship of star chefs and performs more than 20 cooking techniques, including stir-frying, boiling, pan-frying, braising, rapid-boiling and so on, with bionic fidelity exceeding 80%. It delivers fully-automated, standardized culinary output. One regular staff member can operate 3 robots. No professional chefs are required, yet it serves up consistently high-quality dishes, enabling consistent flavour across thousands of locations.

Tailored for high-end private banquets in exclusive clubs, Yushan robots use AI to replicate star chefs' skills, enabling fully automated cooking without long-term private chefs. One operator manages multiple units for consistent taste, balancing space elegance with operating costs, effortlessly hosting all VIP events.

For enterprises, the solution serves both VIP receptions and staff canteens. Unmanned cooking ensures stable flavors and peak-hour supply, significantly reducing kitchen labor while cutting costs and improving quality.

For high-net-worth residences, the dedicated digital private chef system features automatic cooking and self-cleaning. Daily meals and family banquets are one-touch operations, eliminating cooking chores and bringing a refined smart kitchen to elite families. All eight Chinese cuisines and global dishes are available at will – culinary freedom at home.

The solution is well-suited for chain restaurants, star hotels, government agencies, and campus canteens. Standardized automated output greatly reduces reliance on chefs and efficiently supports large-scale kitchen operations.

御膳智能全自动AI烹饪机器人面向连锁餐饮、政企食堂及星级酒店等，在后厨场景解决餐饮行业人力成本高、中餐标准化难、出餐效率低的痛点。搭载六轴仿生机械臂与多模态AI复刻大厨手艺，全流程无人化烹饪，支持20余种烹饪技法，菜谱可DIY编辑，适配多国电压及语言。

Yushan Intelligent AI cooking robot is deployed across chain restaurants, government & enterprise canteens, star hotels and other catering sites. When deployed in commercial kitchens, it resolves core industry pain points including high labor costs, hurdles to standardizing Chinese cuisine, and low kitchen throughput. Equipped with a 6-axis robotic arm and multimodal AI to replicate professional chefs' cooking motions, the system enables fully unmanned end-to-end cooking. It supports 20+ cooking techniques, features DIY editable recipes, and is compatible with global power voltages and multiple languages.



萬普平台有限公司 Value Platforms Limited



TeamX 语音AI协作系统 TeamX AI Voice Assistant

萬普平台有限公司于2006年在香港成立，专注推动科技卓越与平台解决方案。旗下Picazzo商用机顶盒信息娱乐系统在日本酒店业居市场领导地位，覆盖超过20万间客房。公司在香港推出垂直整合的数字广告管理系统，已获香港国际机场、城巴及Bossini等企业采用。凭借资深工程团队，公司开发AE128智慧门禁终端，并推出本地部署，以DoAI系列推出 TeamX 语音AI协作系统，AI一体机MindBox及 MindBox-mini，将会交付多项AI应用，持续保持产品领先地位并以客户为中心。

TeamX语音AI协作系统是服务企业的一体化语音AI协作平台，以 AI 重构传统对讲与纸质流程。创新在语音全链路驱动：全双工对讲、主动降噪、多级组网；语音转写、智能分类；一句话触发跟进流程；内置多语言知识库，7x24 AI 客服，复杂问题转人工。相较传统工具，语音 AI 一体化、多语言与深度集成构成壁垒，在智能服务运营这未来产业具备先发优势。未来将持续拓展服务业场景、深化 AI 能力，构建开放生态。

Value Platforms Limited was established in Hong Kong in 2006, with a focus on advancing technology excellence and platform solutions. Its Picazzo commercial set-top-box infotainment system holds a leading position in Japan's hospitality market, covering more than 200,000 hotel rooms. In Hong Kong, the company has launched a vertically integrated digital signage management system, which has been adopted by organizations including Hong Kong International Airport, Citybus, Bossini and etc. Supported by an experienced engineering team, the company has developed the AE128 Smart Access Control Terminal and introduced locally deployable AI solutions under the brand of DoAI, including the TeamX Voice Collaboration System, the MindBox AI all-in-one machine and the MindBox-mini. These solutions support a wide range of AI applications, enabling the company to maintain its product leadership while remaining customer focused. TeamX AI Voice Assistant is an integrated AI voice collaboration platform designed for enterprises. It uses AI to transform traditional intercom systems and paper-based workflows. Its key innovation is an end-to-end voice-driven solution featuring full-duplex intercom, active noise cancellation, multi-level networking, speech transcription, and intelligent classification. Users can trigger follow-up workflows with a single voice command. The platform also includes a multilingual knowledge base and 24/7 AI customer service, with complex enquiries escalated to human representatives. Compared with traditional tools, TeamX creates strong competitive advantages through integrated voice AI, multilingual and dialect support, and deep system integration. It is well positioned to become an early leader in the emerging field of intelligent service operations. The company will continue to expand its applications across the service industry, enhance its AI capabilities, and build an open ecosystem.

TeamX语音AI协作系统面向酒店、护理、零售、物业及其他服务型企场景下，透过语音AI全链路协作、7×24智能客服驱动流程自动化，解决传统对讲效率低、纸本流程繁琐、信息分散及多语言服务不足等问题，提升前线服务与营运效率。

TeamX AI Voice Assistant is designed for hotels, healthcare, retailers, property management companies and other service-oriented business environments. By combining end-to-end AI voice collaboration with 24/7 intelligent customer service and workflow automation, it addresses the limitations of traditional intercom systems, cumbersome paper-based processes, fragmented information and insufficient multilingual support, while improving frontline service and operational efficiency.



GoGoChart Technology Limited



www.ggcgeo.com

GoGoChart成立于2016年，总部位于香港，是一家以科技创新为驱动的数字营销科技企业。公司积极融入粤港澳大湾区建设，构建“SEO、GEO、ASO三大优化，AI与数据双轮驱动，一站式增长赋能”的服务体系，累计服务逾2,000家客户，业务覆盖全球60多个国家及地区，助力中国品牌出海、链接全球。公司自主研发AI搜索智能增长平台，融合主流大语言模型（LLM）及API技术，为企业提供市场洞察、AI可见度监测、内容分析及智能优化建议，全面提升品牌在搜索引擎、生成式AI及应用商店的曝光与获客成效。

Founded in 2016 and headquartered in Hong Kong, GoGoChart is a technology-driven digital marketing company committed to advancing innovation within the Greater Bay Area. Its integrated growth ecosystem combines three optimisation disciplines—SEO, GEO and ASO—with AI and data as dual growth engines. Having served over 2,000 clients across more than 60 markets, GoGoChart empowers Chinese brands to expand globally. Its proprietary AI Search Intelligence Platform integrates leading Large Language Models and APIs to deliver market insights, AI visibility monitoring, content analysis and intelligent recommendations, enhancing brand discovery and customer acquisition across search engines, generative AI platforms and app stores.

面向开拓全球市场的企业，GoGoChart以SEO、GEO及ASO一体化方案，解决品牌跨平台曝光分散及成效难以衡量的痛点，并提供多模型接入、多语言分析、AI可见度监测、竞争洞察及智能优化五大能力。

Built for enterprises expanding globally, GoGoChart integrates SEO, GEO and ASO to solve fragmented visibility and limited performance measurement through five capabilities: multi-model integration, multilingual analysis, AI visibility monitoring, competitive intelligence and intelligent optimisation.



深圳万物安全科技有限公司 TEPAIOT (shenzhen)Co.,Ltd



万物智联安全大脑 AIoT Intelligent Security Brain

深圳万物安全科技有限公司(专精特新专板代码:990034),围绕国务院“人工智能+软件”构建“万物智联安全可信底座”,围绕“AI for Security重构安全产品、Security for AI输出可信Token”双增长曲线,获工信部“网安中心”和“火炬中心”殊荣及国赛认可,连续四年被全球机构评为金融物联网安全市场占有率第一、国家保密局百家信创单位之一、中国网络安全产业联盟理事单位、关键信息基础设施安全保障联盟副理事长单位。服务金融、政企、能源、交通及AI基础设施等关键场景。

万物智联安全大脑作为“万物智联安全可信底座”的核心产品,以设备身份基因、无代理资产测绘、行为基线学习、动态准入与可信孪生为核心,实现海量智联资产“可见、可识、可控、智运营”;结合AI安全运营策略、大模型安全护栏、词元内容安全及国产软硬件生态适配,进一步延伸至算力、模型与应用安全,形成从终端、网络到AI运行的纵深可信防护体系。

TEPAIOT (Shenzhen) Co., Ltd. (Specialized and Innovative Board Code: 990034) builds the “Trusted Security Foundation for the Internet of Everything” around the State Council’s “AI + Software” initiative, driven by two growth engines: “AI for Security — Reinventing Security Products” and “Security for AI — Delivering Trusted Tokens.” The company has received recognition from MIIT’s Cybersecurity Center and Torch Center, as well as national-level innovation competitions. It has been ranked No.1 in China’s financial IoT security market for four consecutive years by global research institutions, and is also one of the recognized Xinchuang enterprises under the National Administration of State Secrets Protection, a council member of the China Cybersecurity Industry Alliance, and a vice-chairman member of the Critical Information Infrastructure Security Protection Alliance. TEPAIOT serves key sectors including finance, government and enterprise, energy, transportation, and AI infrastructure.

As a core product of the “Trusted Security Foundation for the Internet of Everything,” the TEPAIOT Intelligent Security Brain is built around device identity profiling, agentless asset mapping, behavioral baseline learning, dynamic access control, and trusted digital twins, enabling massive connected assets to be visible, identifiable, controllable, and intelligently operated. By integrating AI-driven security operations strategies, large-model security guardrails, Token-level content security, and domestic software-hardware ecosystem adaptation, it further extends protection to computing infrastructure, models, and applications, forming a layered trusted security system spanning endpoints, networks, and AI runtime environments.

面向金融、政企、能源、交通、智算中心及大模型平台等客户,在海量AIoT终端接入、智算基础设施与AI应用运行场景中,解决资产不可见、身份不可信、安全运营效率低、大模型风险及AIGC内容难管控等问题,构建从终端、网络、算力、模型到应用的“万物智联安全可信底座”。

方案亮点:

1. 设备身份可信:设备身份基因、无代理资产测绘、行为基线与动态准入,实现海量智联资产“可见、可识、可控”。
2. 智能安全运营:融合可信孪生、AI安全运营大脑与Agent+Skill编排,实现风险智能研判与闭环处置。
3. 大模型安全防护:大模型安全护栏覆盖31类安全风险、5大评估模块及100+检测子类。
4. 词元内容安全:支持文本、图片、音频、视频多模态内容审核及AIGC伪造检测,提升AI生成与输出可信度。
5. AI基础设施协同:适配国产GPU及软硬件生态,安全能力延伸至智算中心、模型平台和AI应用运行链路。

Designed for customers in finance, government and enterprise, energy, transportation, AI data centers, and large-model platforms, the solution addresses invisible AIoT assets, untrusted identities, inefficient security operations, large-model risks, and AIGC content threats across large-scale connected-device, AI infrastructure, and AI application environments, delivering a Trusted Security Foundation for the Internet of Everything from endpoints and networks to computing infrastructure, models, and applications.

Key Highlights:

1. Trusted Device Identity — Device identity profiling, agentless asset mapping, behavioral baselines, and dynamic access control make connected assets visible, identifiable, and controllable.
2. Intelligent Security Operations — Trusted digital twins, the AI Security Operations Brain, and Agent+Skill orchestration enable intelligent risk analysis and closed-loop response.
3. LLM Security Guardrails — Covers 31 categories of AI risks, 5 evaluation modules, and 100+ detection subcategories.
4. Token-level Content Security — Supports multimodal moderation across text, images, audio, and video, together with AIGC forgery detection.
5. AI Infrastructure Integration — Extends security into AI data centers, domestic GPU ecosystems, model platforms, and AI runtime environments.

慧灵科技(深圳)股份有限公司 慧灵科技 Hitbot Technology (Shenzhen) Co., Ltd.

具身智能奶茶亭 The Embodied Intelligence Milk Tea Kiosk

慧灵科技(HITBOT)成立于2015年,是国家级专精特新“小巨人”企业、物理智能体基础设施提供商。公司围绕AI垂直模型、HITBOT OS具身智能操作系统及机器人手、机械臂、关节等模块化硬件,构建“模型—系统—硬件”一体化技术体系,为新零售、智慧实验室、智能制造等场景提供物理智能体解决方案,已服务小米、华为、欧莱雅、迈瑞、喜茶等全球上千家客户。

具身智能奶茶亭是一套面向商场、景区、园区及交通枢纽等场景的全自动饮品制作系统,集成自动落杯贴标、出茶、落冰、搅拌、机械臂取放、清洗及出餐等功能,最多支持12种口味。系统支持扫码点单、缺料及故障预警、远程监控和自动清洗,可实现24小时无人值守运营,并通过模块化设计满足后续维护、扩展及定制需求。

HITBOT, founded in 2015, is a National-Level Specialized and Innovative “Little Giant” Enterprise and a provider of physical agent infrastructure. The company has built an integrated technology system spanning “AI models—operating system—hardware,” centered on vertical AI models, the HITBOT OS embodied intelligence operating system, and modular hardware including robotic hands, robotic arms, and joints. HITBOT provides physical agent solutions for new retail, smart laboratories, intelligent manufacturing, and other application scenarios, serving thousands of customers worldwide, including Xiaomi, Huawei, L’Oréal, Mindray, and HEYTEA.

The Embodied Intelligence Milk Tea Kiosk is a fully automated beverage preparation system designed for shopping malls, tourist attractions, industrial parks, transportation hubs, and other commercial environments. It integrates automatic cup dispensing and labeling, tea dispensing, ice dispensing, mixing, robotic handling, cleaning, and order pickup, supporting up to 12 beverage flavors. The system features QR-code ordering, low-material and fault alerts, remote monitoring, and automatic cleaning, enabling 24/7 unattended operation. Its modular design also supports convenient maintenance, future expansion, and customization.

面向商场、景区、园区、交通枢纽等高人流商业场景,具身智能奶茶亭通过全流程自动化饮品制作解决传统门店对人工依赖高、标准化不足、连续运营能力有限等问题,实现从点单、制作、机械臂取放到清洗、出餐的自动协同。

方案亮点:

1. 全流程自动化:覆盖落杯贴标、出茶、落冰、搅拌、机械臂取放、清洗及出餐。
2. 24小时无人值守:支持扫码点单、远程监控、缺料与故障预警。
3. 标准化稳定出品:自动控制饮品制作流程,提升一致性与运行稳定性。
4. 模块化设计:便于维护、扩展,并支持外观与口味定制。
5. 多口味适配:最多支持12种口味,适配多类商业运营场景。

Designed for high-traffic commercial environments such as shopping malls, tourist attractions, industrial parks, and transportation hubs, the Embodied Intelligence Milk Tea Kiosk addresses heavy reliance on manual labor, inconsistent preparation, and limited continuous operation through a fully automated workflow covering ordering, beverage preparation, robotic handling, cleaning, and pickup.

Key Highlights:

1. End-to-End Automation – Integrates cup dispensing and labeling, tea and ice dispensing, mixing, robotic handling, cleaning, and pickup.
2. 24/7 Unattended Operation – Supports QR-code ordering, remote monitoring, low-material alerts, and fault warnings.
3. Consistent Beverage Preparation – Automated process control improves output consistency and operational stability.
4. Modular Design – Enables easier maintenance, expansion, and customization of appearance and beverage options.
5. Multi-Flavor Support – Supports up to 12 beverage flavors for diverse commercial scenarios.

朗思传感科技(深圳)有限公司 LaSense Technology (shenzhen) Limited

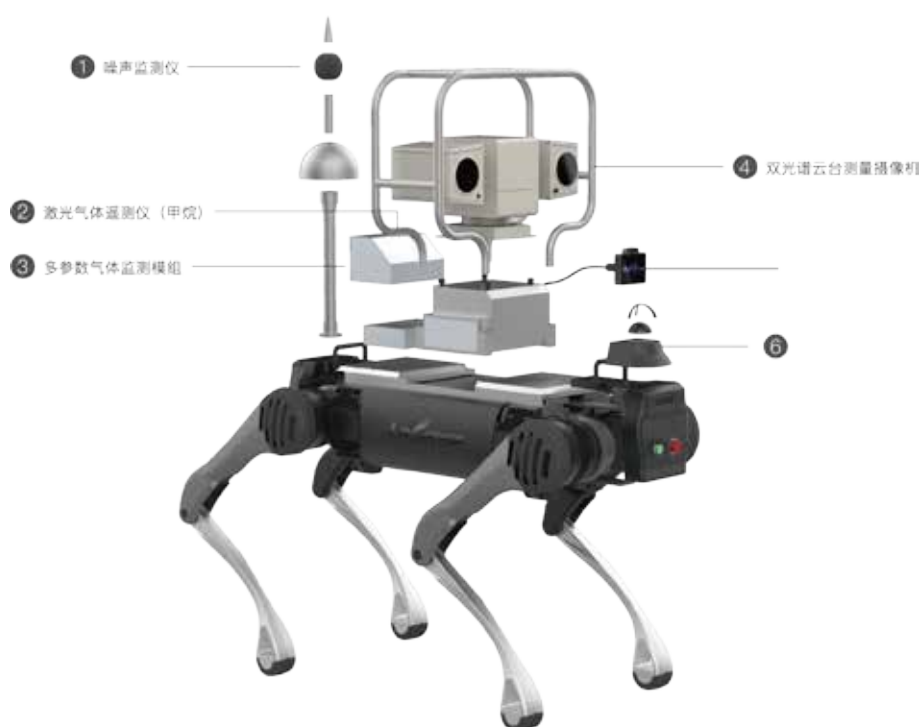


城市公共安全巡检机器人 Urban Public Safety Inspection Robotics

城市公共安全巡检机器人：

朗思公共安全智能巡检机器人，是一款面向大型场馆、交通枢纽、城市广场及社区园区等重点安保场景打造的一体化主动安防解决方案。依托全地形四足底盘，搭载自主导航激光雷达、双光云台、高清夜视、热成像、气体与噪声监测模块，并融合 Mesh 自组网通信系统，实现7×24小时无人化巡逻与实时监控。系统精准识别入侵、火情、泄漏及人员异常等隐患，通过自组网确保在复杂建筑结构或公网中断等极端条件下仍保持指挥链路畅通，辅助安保力量快速响应、前置处置，有效提升巡防效率与应急响应能力，为城市公共安全提供智能化、常态化的安防保障新路径。

The LaSense Smart Public Safety Inspection Robot is designed for venues, transportation hubs, plazas, and community areas. Equipped with all-terrain mobility, autonomous navigation, dual-spectrum imaging, gas and noise monitoring, and Mesh communication, it enables 24/7 unmanned patrol and real-time detection of intrusions, fires, leaks, and other safety risks, improving patrol efficiency and emergency response.



苏州美天网络科技有限公司 Suzhou Master Tech Co.,Ltd



基于人工智能的信息资产保护和恢复系统 AI-based information asset protection and recovery system

美天科技作为国内最早从事数据安全的专业机构，高新技术企业，拥有一支经验丰富、实力雄厚的专家队伍，推出了国内领先的数据恢复和信息资产保护服务，在多地成立了分支机构，挽救和保护了数以万计的企事业单位核心业务数据，致力于为客户提供高性价比的数据恢复与信息资产保护解决方案。

美天数据恢复核心优势

·作为国内最早成立的数据恢复机构，凭借十余年技术沉淀，累计服务全行业海量案例，尤其在大型存储服务器恢复领域经验深厚。支持全国上门服务，可快速响应各类数据紧急救援需求。

美天信息资产保护核心优势

- 数据安全零风险承诺：用户数据丢失免费恢复，远超传统备份服务的保障力度。
- 相较于同类产品，我们的服务模式具有不可替代的竞争壁垒；
- 技术兜底能力：具备自主数据恢复技术，当数据丢失时可直接提供解决方案，避免传统模式中“只卖产品、不解决问题”的弊端；
- 责任到端机制：采用“服务兜底”模式，直接向用户单位领导负责，全面防范勒索病毒、软硬件故障、员工误操作/恶意操作等多重安全风险；
- 主动防护功能：内置防勒索病毒模块，同时具备备份机硬盘坏道智能侦测能力，确保数据100%可还原；
- 灵活成本控制：支持租赁模式，大幅降低企业初期投入成本；
- 全环境适配：全方位支持商业环境与信创环境，兼容各类系统架构；
- 超强存储能力：4U备份一体机容量高达2.6PB，42U标准机柜可达26PB，且支持横向弹性扩展，满足企业数据增长需求；
- 极致性价比：以行业领先的服务质量与合理定价，实现“技术+服务”双维度的价值最大化。

As a high-tech enterprise and one of the earliest professional institutions in China dedicated to data security, Meitian Technology boasts a team of highly experienced and formidable experts. Having launched domestically leading services in data recovery and information asset protection, we have established branches across multiple regions. We have successfully rescued and protected core business data for tens of thousands of enterprises and institutions, remaining committed to providing clients with cost-effective solutions for data recovery and information asset protection.

Core Advantages of Meitian Data Recovery

As the earliest data recovery institution established in China, we leverage over a decade of technological accumulation and a vast portfolio of cases across all industries, possessing profound expertise particularly in the recovery of large-scale storage servers. We offer nationwide on-site services, ensuring rapid response to all types of urgent data rescue needs.

Core Advantages of Meitian Information Asset Protection

- Zero-Risk Data Security Commitment: We guarantee free recovery for lost user data, offering protection far exceeding that of traditional backup services.
- Unsubstitutable Competitive Edge: Compared with similar products, our service model possesses a unique competitive barrier.
- Technical Assurance Capability: We possess proprietary data recovery technologies. In the event of data loss, we can provide direct solutions, avoiding the drawbacks of the traditional model where "products are sold, but problems remain unsolved."
- End-to-End Accountability Mechanism: Adopting a "Service Assurance" model, we report directly to the leadership of the user unit, comprehensively preventing multiple security risks such as ransomware, hardware and software failures, and employee errors or malicious operations.
- Proactive Protection Features: Built-in anti-ransomware modules and intelligent detection capabilities for bad sectors on backup machine hard drives ensure 100% data recoverability.
- Flexible Cost Control: Support for leasing models significantly reduces the initial investment costs for enterprises.
- Full Environment Adaptability: Comprehensive support for both commercial and IT Innovation (Xinchuang) environments, compatible with various system architectures.
- Ultra-High Storage Capacity: The 4U backup all-in-one machine offers a capacity of up to 2.6PB, while a 42U standard cabinet can reach 26PB. It supports horizontal elastic expansion to meet enterprise data growth demands.
- Ultimate Cost-Effectiveness: By combining industry-leading service quality with reasonable pricing, we maximize value across both the "technology" and "service" dimensions.

美天科技，作为国内数据安全领域的先行者，依托自主研发的硬核技术与“服务兜底”的零风险承诺，为企业提供从数据恢复到资产保护的全栈式安全解决方案，全方位护航核心数据安全。

As a pioneer in China's data security sector, Meitian Technology delivers a full-stack security solution—ranging from data recovery to asset protection—powered by proprietary core technologies and a zero-risk, service-backed commitment, comprehensively safeguarding enterprises' core data.



数字华夏(深圳)科技有限公司 Digit (shenzhen) Technology Co., LTD



夏澜R03 Xialan R03

数字华夏(深圳)科技有限公司成立于 2024 年3月,总部位于深圳南山科技园,是一家“为场景而生”的具身智能与人形机器人高新技术企业,专注从设计、研发、制造到场景化应用的全链条闭环。公司以“让AI惠及每一个人”为使命,致力于推动通用人工智能机器人(AGI)规模化商用,助力千行百业智能化升级。

数字华夏新一代仿生机器人“夏澜R03”,以“仿生智能”为核心,集仿生外观、灵动表达、智能交互、敏捷执行、灵活部署五大核心优势于一体。支持多语言交流、去唤醒词化对话,可自主完成迎宾接待、导引讲解等全流程服务,真正实现全托管式无人值守。

Digit (shenzhen) Technology Co., LTD (Digit Robotics) was founded in March 2024 and is headquartered in Shenzhen Nanshan Science Park. A high-tech company in embodied intelligence and humanoid robotics, it is built for real-world scenarios and covers the full chain from design and R&D to manufacturing and scenario-based applications. With the mission to “AI for everyone,” it drives the scalable commercialization of AGI-powered robots and intelligent upgrades across industries.

Xialan R03, Digit Robotics' next-generation bionic robot, is centered on bionic intelligence and combines five core strengths: bionic appearance, lifelike expression, intelligent interaction, agile execution, and flexible deployment. It supports multilingual communication and wake-word-free dialogue, and can autonomously deliver end-to-end services such as greeting and reception, guided tours, and briefings—enabling truly fully managed, unattended operation.

夏澜R03是数字华夏面向公共服务的全托管多语言仿生机器人。

Xialan R03 is Digit Robotics' fully managed, multilingual bionic robot for public services.



开元云(北京)科技有限公司 Open Computing AI (OCAI)



投标AI智能体引擎 AI Bidding Agent Engine

开元云科技 (Open Computing AI) 是一家 AI Agent 服务公司, 专注招投标智能化升级。公司核心产品「投标AI智能体引擎」, 搭载与中国中铁智慧城市研发中心联合研发的「先锋·慧途 AI 大模型」, 覆盖工程交通、能源电力、港口水务、生物医药等垂直行业。平台通过五环节全自动流水线——需求解析、智能策划、文件生成、合规审查、定稿导出, 将传统 7 天的标书编制压缩至 3 小时, 标准引用准确率达 95%, 中标率提升 35%, 废标风险降低 75%。公司同步沉淀私有知识库体系, 实现历史标书、案例、规范等资产秒级检索复用。2024 年营收 8000 万元, 2025 年达 1.9 亿元 (同比 +137.5%), 曾获评 2025 年度最具市场推广价值项目。

Open Computing AI is an AI Agent service company specializing in intelligent bidding transformation. Its flagship product, the AI Bidding Agent Engine, is powered by the co-developed Pioneer Huitu AI Large Model with China Railway Smart City R&D Center, serving industries including engineering & transportation, energy & power, ports & water, and biomedicine. Through a fully automated five-stage pipeline — requirement parsing, intelligent planning, document generation, compliance review, and finalization & export — the platform compresses traditional 7-day bid preparation to just 3 hours, with 95% standard citation accuracy, 35% higher bid-win rate, and 75% lower invalidation risk. A private knowledge base enables second-level retrieval and reuse of historical bids, cases, and standards. Revenue grew from 80M RMB in 2024 to 190M RMB in 2025 (+137.5% YoY), and the project was recognized as a 2025 Most Marketable Project.

面向投标经理与商务团队, 在工程、能源、医药等多行业招投标场景中, 投标AI智能体引擎以 AI Agent 重构标书编制流程——自动解析招标文件、智能生成标书内容、实时合规审查, 让一份标书从 7 天压缩到 3 小时, 废标率显著下降。

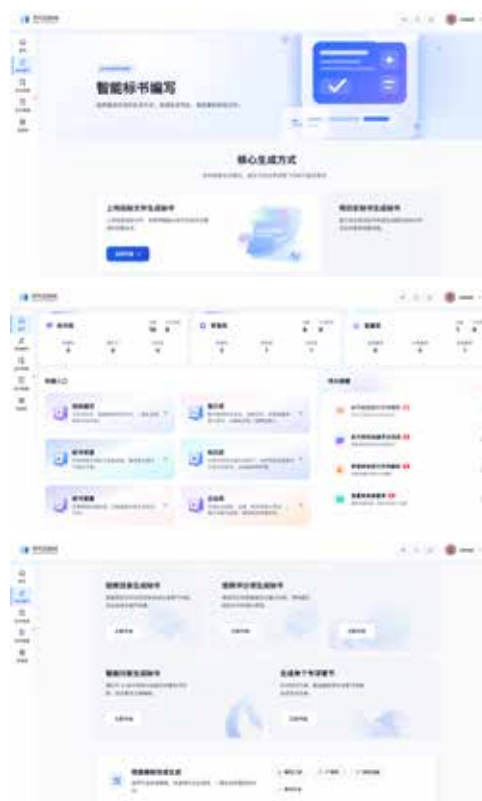
方案亮点:

五环节全自动流水线, 标书编制从 7 天压缩至 3 小时
标准引用准确率达 95%, 中标率提升 35%
废标风险降低 75%, 合规审查实时兜底
联合中铁智慧城市研发中心「先锋·慧途 AI 大模型」加持
沉淀私有知识库, 资产复用秒级检索

For bid managers and business teams across engineering, energy, pharmaceutical and other industries, the AI Bidding Agent Engine reinvents bid preparation with AI Agents — automatically parsing tender requirements, intelligently generating bid content, and performing real-time compliance review, compressing a bid from 7 days to 3 hours while dramatically reducing invalidation risk.

Highlights:

Fully automated 5-stage pipeline — bid prep from 7 days to 3 hours
95% standard citation accuracy, 35% higher bid-win rate
75% lower invalidation risk with real-time compliance review
Powered by the co-developed Pioneer Huitu AI Large Model with China Railway Smart City R&D Center
Private knowledge base with second-level retrieval and asset reuse



深圳市四格互联信息技术有限公司 Shenzhen Segi Information Technology Co., Ltd.



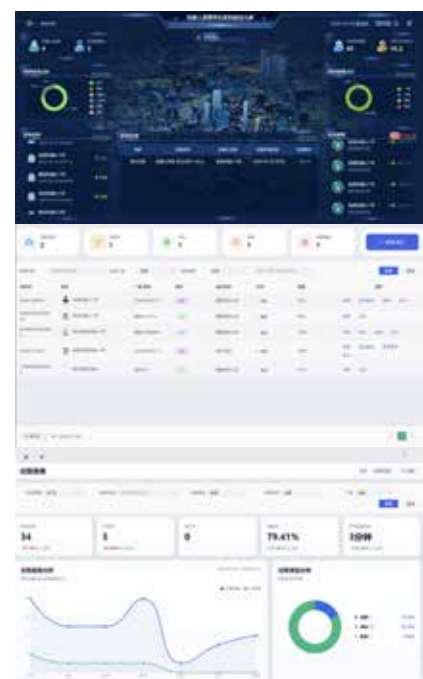
多机器人协同作业调度平台 Multi-Robot Collaborative Task Scheduling Platform

深圳市四格互联信息技术有限公司2013年成立于深圳, 专注全域空间数智化运营, 融合大数据、AI、物联网与具身智能, 以多机器人智能调度平台、Agent OS及数据管理平台为底座, 依托自研启明星服大模型与云边端架构, 打造覆盖空间服务、巡检、配送、清洁、能源的AI应用, 服务众多央企与上市公司, 广泛应用于园区、写字楼、社区、站场等空间。其旗舰产品多机器人协同作业调度平台(RMS)破解"单机好用、集群难控"困局: 总部级全局管控多品牌机器人, 跨项目统一调度与资源复用, 沉淀可视化报表; 贯通"问题发现—指令下发—执行反馈—效果确认"自动化闭环, 融合启明星服大模型与Agent OS, 实现多机种及人机协同, 适用于住宅、产业园、物流园、数据中心、化工园区、交通枢纽、医院等场景, 推动机器人从"单机能用"迈向"集群智用、人机协同"。

Shenzhen Segi Information Technology Co., Ltd. founded in Shenzhen in 2013, specializes in full-domain spatial digital-intelligent operations. Integrating big data, AI, IoT, and embodied intelligence, it is built on a foundation of the Multi-Robot Intelligent Scheduling Platform, Agent OS, and data management platform. Relying on its self-developed StarServe (Qimingxingfu) large model and cloud-edge-end architecture, the company delivers AI applications spanning spatial services, inspection, delivery, cleaning, and energy. It serves numerous central SOEs, listed companies, and other large clients, and is widely applied across parks, office buildings, commercial spaces, communities, stations, and other spatial settings. Its flagship product, the Multi-Robot Collaborative Task Scheduling Platform (RMS), breaks the dilemma of "single units work well, yet clusters are hard to control." With headquarters-level global oversight of multi-brand robots, it enables cross-project unified scheduling and resource reuse, and consolidates visual reports. It connects an automated closed loop of "problem discovery — command dispatch — execution feedback — effect confirmation," integrates the StarServe large model with Agent OS, and achieves collaboration across multiple robot types as well as between humans and robots. Applicable to residential communities, industrial parks, logistics parks, data centers, chemical parks, transport hubs, hospitals, and more, RMS advances robots from "single-unit usability" toward "cluster intelligent operation and human-robot collaboration."

面向园区、写字楼、产业园、物流园、数据中心、化工园区、交通枢纽、医院等大型空间运营方, RMS (多机器人协同作业调度平台) 以总部级全局管控与跨项目统一调度, 破解"单机好用、集群难控"的机器人规模化落地难题。

For large spatial operators—such as parks, office buildings, industrial parks, logistics parks, data centers, chemical parks, transport hubs, and hospitals—the RMS (Multi-Robot Collaborative Task Scheduling Platform) delivers headquarters-level global control and cross-project unified scheduling to solve the "single units work well, yet clusters are hard to control" challenge of scaling robot fleets.



深圳市常行科技有限公司 Shenzhen Changxing Technology Co., Ltd.



校园餐智慧监管平台 Campus Meal Smart Supervision Platform

深圳市常行科技有限公司(简称“常行科技”)成立于2014年,是一家集研发、销售与服务于一体的国家级高新技术企业。常行科技深度融合前沿技术,构建覆盖全链条的数智管理平台。通过智能预警、流程闭环与决策支持,实现对食安运营全流程的实时感知与精准管控,助力客户提升效率与风险防范能力。公司以人工智能、物联网与大数据技术为核心,结合鸿蒙原生应用,构建覆盖食品安全全链条的数智管理平台。深入研发搭建[1+4+N]智慧监管体系。公司坚持技术创新,并与陕西师范大学深度合作,联合创立“数智物联食品安全联合创新中心”,以产学研融合驱动产品研发与场景应用。

Shenzhen Changxing Technology Co., Ltd. (abbreviated as "Changxing Technology") was founded in 2014. It is a National High-Tech Enterprise integrating R&D, sales, and service.

Changxing Technology deeply integrates cutting-edge technologies to build a digital-intelligent management platform covering the entire chain. Through intelligent early warning, closed-loop processes, and decision support, it achieves real-time awareness and precise control over the entire food-safety operations workflow, helping clients improve efficiency and strengthen risk-prevention capabilities.

Centered on artificial intelligence, the Internet of Things (IoT), and big data technologies—and combined with HarmonyOS native applications—the company builds a digital-intelligent management platform covering the full food-safety chain. Through in-depth R&D, it has established the "1+4+N" smart supervision system.

Committed to technological innovation, the company has entered into deep collaboration with Shaanxi Normal University to jointly establish the "Joint Innovation Center for Digital-Intelligent IoT Food Safety," driving product R&D and scenario-based applications through industry-academia-research integration.

常行科技校园餐智慧监管平台面向中小学、幼儿园及高校食堂,聚焦后厨加工可视化、食材全链路溯源、营养膳食公示与远程巡查等场景,针对后厨监管盲区、纸质台账溯源难、留样不规范、营养管理缺科学支撑等痛点,以全链条线上化(来源可查、去向可追、责任可究)、AI视觉实时预警、智能留样秤自动留痕、营养膳食数字化核算,以及“云-边-端+1+4+N”决策支撑五大亮点,实现食安运营全流程的实时感知与精准管控。

Shenzhen Changxing Technology Co., Ltd.'s Campus Meal Smart Supervision Platform serves the cafeterias of primary and secondary schools, kindergartens, and universities. Focusing on scenarios such as visualized kitchen processing, full-chain ingredient traceability, nutrition meal disclosure, and remote inspections, it addresses pain points including blind spots in kitchen supervision, difficulty tracing paper-based records, non-standard sample retention, and lack of scientific support in nutrition management. With five highlights—full-chain digitalization (traceable sources, trackable destinations, accountable responsibilities), real-time AI visual early warning, smart sample-retention scales with automatic record-keeping, digital nutritional accounting, and "cloud-edge-end + 1+4+N" decision-support—the platform achieves real-time awareness and precise control over the entire food-safety operations workflow.



深圳市智绘科技有限公司 Shenzhen Intelligence.Ally Technology Co., Ltd.



商用清洁机器人 Allybot-C2 Pro

智绘科技 (Allybot) 是深耕垂直场景的具身智能创新企业、国家级专精特新“小巨人”企业。公司构建了全栈自研的软硬一体化具身智能底座，融合前沿的3D空间计算技术，并打造了行业领先的空间智能体集群。Allybot-C2 Pro商用清洁机器人集洗地、吸尘、推尘、扫地于一体，各清洁系统独立控制，实现清洁效能全面进化。机器人搭载全自动化智控基站，进行自主加排水、充电一站式管理，持续7*24h无忧作业，实现真正无人化操作。

Allybot is an embodied-intelligence innovator focused on vertical scenarios, and a National “Little Giant” Enterprise Specializing in Innovation. Allybot-C2 Pro integrates scrubbing, mopping, vacuuming and sweeping with separated cleaning mechanisms. Equipped with automated docking station, C2 Pro features automatic recharging and water exchange, minimizing manual operation.

Allybot-C2 Pro商用清洁机器人是面向室内商用空间 (医院、商场、校园、展厅、写字楼、候机楼等场所)，提供日常商用清洁功能的设备，具备高效的自主清洁能力，高可靠、轻部署、低成本、轻维护等特点。

The Allybot-C2 Pro commercial cleaning robot is designed for indoor commercial spaces, including hospitals, shopping malls, campuses, showrooms, office buildings, and airport terminals. It delivers efficient autonomous cleaning with high reliability, easy deployment, low operating costs, and minimal maintenance.





深圳数润信息技术有限公司 Shenzhen Skiier Information Technology Co., Ltd.

数润八爪鱼 RPA Octoparse RPA

深圳数润信息技术有限公司成立于2012年，是国内领先的一站式大数据及AI智能应用服务商，形成八爪鱼采集器、云听CEM、八爪鱼RPA、数据服务及VOC等产品矩阵。数润八爪鱼RPA融合RPA与AI能力，可模拟人工完成跨系统、跨平台操作，并结合AI进行信息识别、智能判断与流程执行，已应用于跨境电商、零售、制造、财务等行业，覆盖数据采集与监控、商品运营、订单库存、财务对账、报表生成、智能质检及跨系统业务流程自动化等场景。

Shenzhen Skiier Information Technology Co., Ltd., founded in 2012, is a provider of big data and AI-powered applications. Octoparse RPA combines robotic process automation with AI to simulate human operations across systems and platforms while enabling information recognition, intelligent decision-making and automated execution. It is used in cross-border e-commerce, retail, manufacturing and finance, covering scenarios including data collection and monitoring, product operations, order and inventory processing, financial reconciliation, report generation, intelligent quality inspection and cross-system workflow automation.

面向跨境电商、零售、制造、财务等业务团队，在跨系统操作频繁、重复工作量大、人工处理效率低且易出错的场景下，提供跨系统流程自动化、AI信息识别与智能判断、7×24小时持续执行、数据采集与监控、智能校验与质检等能力。

For business teams in cross-border e-commerce, retail, manufacturing and finance, Octoparse RPA automates repetitive and error-prone cross-system operations through cross-system workflow automation, AI-powered information recognition and decision-making, 24/7 unattended execution, automated data collection and monitoring, and intelligent validation and quality inspection.



逐际动力
LimX Dynamics



逐际动力多形态具身机器人 TRON 2 LimX Dynamics Multi-Form Embodied Robot TRON 2

逐际动力LimX Dynamics是一家具身智能机器人主机厂，专注于通用机器人的研发、制造与商业化应用，产品涵盖全自主人形机器人LimX Oli、LimX Luna，和模块化机器人TRON 系列。

我们致力于物理AI的颠覆性创新，打造本体硬件的原创设计与制造、大小脑融合技术、人形大脑系统 COSA 等三大核心技术，并积极建设面向全球开发者的开放生态，开源具身模型训练基础设施，释放 AGI 在物理世界的泛化能力。

面向未来，逐际动力将持续打造新一代智能机器人，推动在科研探索、商业服务、工业制造等场景的广泛应用，最终走进千家万户。

TRON 2 是逐际动力打造的多形态具身机器人，以“具身机器人通用基座”为核心理念，通过模块化架构支持双臂、双足、双轮足等构型自由组合，兼顾精细操作与复杂地形移动。TRON 2 配备高自由度、高负载双臂系统，全面适配主流 VLA 前沿模型，并提供模型、数据、算法示例及开箱即用的开发工具，打通从模型训练、仿真到真机部署的完整科研与开发闭环，以“一机多能”的通用平台加速具身智能科研与真实场景应用。

LimX Dynamics is a robotics company advancing Physical AI with general-purpose robots. Our products include the humanoid robots LimX Oli and LimX Luna, as well as the modular-design robot TRON series.

Our approach to Physical AI is built on three core technologies: hardware design and manufacturing, the integration of cognitive and motion intelligence, and the humanoid brain system LimX COSA. We are building an ecosystem for developers worldwide, providing open-source infrastructure for embodied AI model training and deployment. Together, they enable robots to perform everyday tasks autonomously, bringing AGI from digital space into the physical world.

Looking forward, LimX Dynamics is committed to building the next generation of intelligent robots, expanding their adoption from research into commercial services, industrial operations, and eventually people's homes.

TRON 2 is a multi-form embodied robot built as a general-purpose robotics platform. Its modular architecture supports dual-arm, bipedal, and wheeled-bipedal configurations, combining dexterous manipulation with mobility across complex terrain. Designed for VLA research and real-world deployment, TRON 2 supports leading VLA models and provides ready-to-use models, datasets, algorithm examples, and development tools, enabling an end-to-end workflow from training and simulation to real-robot deployment.

面向具身智能开发者、科研机构及行业应用伙伴，TRON 2 以“一机多形态”的通用机器人基座解决硬件平台割裂、模型部署复杂及真实场景适应难等痛点，具备多形态模块化组合、高自由度双臂精细操作、全地形移动、主流 VLA 模型适配、训练至真机部署完整科研闭环五大亮点。

Designed for embodied AI developers, research institutions, and industry partners, TRON 2 addresses fragmented hardware platforms, complex model deployment, and real-world adaptability with one versatile robotics platform, featuring modular multi-form configurations, high-DoF dual-arm manipulation, all-terrain mobility, compatibility with leading VLA models, and an end-to-end workflow from training to real-robot deployment.



深圳闪回科技有限公司 Shenzhen Shanhui Technology Co., Ltd.



闪回收AI数字化回收平台 ShanHuiShou AI Digital Recycling Platform

深圳闪回科技有限公司成立于2016年，是国内领先的二手消费电子产品回收服务商，专注于手机“以旧换新”场景。公司旗下拥有“闪回收”和“闪回有品”两大品牌，业务覆盖全国33个省市，累计为超过千万名消费者提供服务。2025年，公司营收达17.71亿元。按2025年二手手机交易总额计算，闪回科技是中国第三大手机回收服务商。

闪回收AI数字化回收平台以大数据与深度学习算法为核心，创新构建“AI验机+AI估价”数字化回收体系，通过自研AI技术实现手机外观成色与功能缺陷精准检测，结合大数据模型生成透明公允的回收估价，深度嵌入手机线下门店以旧换新场景，以标准化流程与价格透明化解决手机回收定价混乱、消费者信任缺失、人工验机流转效率低下的痛点。未来将拓展多品类智能终端回收场景，持续深化AI检测与定价能力，构建绿色循环经济数字化基础设施。

Shenzhen Shanhui Technology Co., Ltd. was founded in 2016. It is a leading provider of pre-owned consumer electronics recycling services in China, focusing on mobile phone trade-in scenarios. The company owns two major brands, ShanHuiShou and ShanHuiYouPin. Its business covers 33 provincial-level regions across China and has served more than 10 million consumers cumulatively. In 2025, the company's revenue reached RMB 1.771 billion. Based on total transaction value of second-hand mobile phones in 2025, Shanhui Technology is the third-largest mobile phone recycling service provider in China.

The ShanHuiShou AI Digital Recycling Platform is centered on big data and deep learning algorithms and has innovatively established a digital recycling system integrating AI-powered inspection and AI-powered valuation. Through self-developed AI technology, it accurately detects the cosmetic condition and functional defects of mobile phones. Combined with big data models, it generates transparent and fair recycling valuations. Deeply embedded in trade-in scenarios at offline mobile phone stores, it uses standardized processes and pricing transparency to address pain points such as chaotic pricing in mobile phone recycling, lack of consumer trust, and low turnover efficiency of manual inspection workflows. In the future, it will expand into recycling scenarios for multiple categories of smart terminals, continue to deepen AI inspection and pricing capabilities, and build digital infrastructure for the green circular economy.

闪回收AI数字化回收平台面向手机线下门店及以旧换新消费者，在门店手机回收场景解决定价混乱、信任缺失、人工验机低效痛点。平台以自研AI精准检测外观成色与功能缺陷，依托大数据模型生成透明公允估价，并通过标准化流程提升回收效率。

The ShanHuiShou AI Digital Recycling Platform serves offline mobile phone stores and trade-in consumers. In in-store phone recycling, it solves chaotic pricing, lack of trust, and inefficient manual inspection. It uses self-developed AI to accurately detect appearance grades and functional defects, leverages big-data models to generate transparent and fair valuations, and improves recycling efficiency through standardized processes.



上海百型智能科技有限公司 Shanghai Baixing Intelligent Technology Co., Ltd.



OntoZ 企业本体平台 OntoZ

百型智能是全国首个大模型专业孵化和加速器“上海模速空间”的重点孵化企业，作为 B2B 跨境智能体的开创者、首家专注外贸领域的 AI 公司，自 2024 年起率先以 RaaS 模式为出海企业交付业务结果，将 20 年跨境经验沉淀为最理解外贸需求的 AI 能力，并拥有自研的全国首个完成生成式人工智能服务备案的外贸垂类大模型。凭借“垂直场景深耕 + 高效技术落地 + 强大商业化”能力获金沙江创投 Pre-A 轮投资。现已服务 1000+ 出海企业，智能体覆盖 160 多个国家，累计完成 700 多万海外采购关键人建联、数十万笔采购询盘：帮助某客户 3 个月从 0 突破 2000 万元订单，半年助力某固件企业拿到 200+ 询盘，带动某汽配厂冷启动 2-3 个月拿到百万级成交、ROI>100。

核心产品 OntoZ 是自研的企业本体 + 群智能体平台：基于统一的业务认知底座，覆盖获客、营销、运营、询盘到成交的 Lead2Cash 全流程，形成“智能获客 — 精准触达 — 成交转化”的商业闭环，解决出海企业获客难、转化低的痛点。未来将持续深化大模型与群智能体能力，拓展更多行业与全球市场。

Baixyn is a key incubated enterprise of Shanghai Model Space, China's first dedicated large-model incubation and acceleration hub. As the pioneer of B2B cross-border intelligent agents and the first AI company focused exclusively on foreign trade, Baixyn has been delivering business results to exporters through a Results-as-a-Service (RaaS) model since 2024, distilling 20 years of cross-border expertise into AI capabilities that best understand foreign-trade needs. It has developed China's first foreign-trade vertical large language model to complete generative-AI service filing, and secured GSR Ventures' Pre-A investment through its deep vertical focus, efficient technology commercialization and strong go-to-market capability. To date, Baixyn has served 1,000+ exporting enterprises, with agents covering 160+ countries, 7M+ overseas procurement key-person connections and hundreds of thousands of purchase inquiries: one client reached RMB 20M in orders within 3 months of entering a new overseas market, a firmware company secured 200+ inquiries in half a year, and an auto-parts manufacturer achieved million-level deals in 2-3 months with ROI>100.

Its core product, OntoZ, is a self-developed enterprise-ontology + multi-agent platform: built on a unified business cognition foundation, it covers the full Lead2Cash journey—customer acquisition, marketing, operations, inquiries and deal closing, forming a closed business loop of “intelligent acquisition → precise engagement → deal conversion” that addresses exporters' pain points of hard-to-find buyers and low conversion. Baixyn will continue to deepen its large-model and multi-agent capabilities to expand into more industries and global markets.

OntoZ 面向中国外贸及出海企业，针对获客难、转化低的痛点，以企业本体 + 群智能体平台实现智能获客、精准触达到成交转化的 Lead2Cash 商业闭环，让企业一键冷启动新市场、实现规模化增长。

OntoZ empowers Chinese exporters struggling with hard-to-find buyers and low conversion by building a complete Lead2Cash business loop—intelligent acquisition, precise engagement and deal closing—through enterprise-ontology-driven AI agents, enabling one-click new-market entry and scalable growth.

【方案亮点】

企业本体 × 群智能体：企业本体沉淀企业的产品、客户、业务流程与经营数据，作为统一的智能决策基座；8 大专业智能体（搜索开发、深度背调、触达转化、专业建站、24/7 投流、社媒运营、询盘助手、展会助手）协同，覆盖获客、营销、运营、询盘到成交的 Lead2Cash 全流程；自研因果世界模型：马尔可夫毯 + 图神经网络构建因果世界模型，精准识别高意向买家，持续降低获客成本；

结果即服务 (RaaS)：按结果付费、量化交付 —— 某客户 3 个月从 0 突破 2000 万元订单，某固件企业半年拿到 200+ 询盘，某汽配厂 2-3 个月百万级成交、ROI>100；

规模化成效验证：服务 1000+ 出海企业、覆盖 160+ 国家、累计 700 万 + 海外采购关键人建联。



奧克福(香港)機器人科技有限公司 AKERF (HONGKONG) ROBOTICS TECH CO., LIMITED

AKERF 奧克福

負壓爬壁機器人 Negative pressure climbing robot

奧克福機器人是一家專注於智慧接觸式機器人技術研發與應用的高科技創新企業。以「讓機器人與人協同作業更安全、更智慧、更高效」為使命，我們為全球製造業、基礎設施養護及服務行業提供前沿的接觸式作業智慧化解決方案與系統。以我們的多功能AI爬壁檢測機器人為核心，奧克福機器人正與行業領導者緊密合作，將創新技術應用於多個領域的高價值接觸式場景。我們致力於成為全球接觸式機器人領域的領導者，透過智慧解決方案革新作業流程，賦能產業升級，共創人機協作的未來。

We, Akerf Robotics, are high-tech innovators specializing in the R&D and application of intelligent contact-based robotics. Guided by our mission of making human-machine collaboration safer, smarter, and more efficient, we provide cutting-edge integrated solutions and systems for contact-based operations in global manufacturing, infrastructure maintenance, and service industries. Centered around our multi-functional AI-powered wall-climbing inspection robot, Akerf Robotics is collaborating closely with industry leaders to apply innovative technologies in high-value, contact-based scenarios across multiple sectors. We are committed to becoming a global leader in contact-based robotics, revolutionizing workflows through intelligent solutions, empowering industrial upgrades, and co-creating a future of human-robot collaboration.

完全自主設計、自主研發的多功能 AI 攀爬檢測機器人，
針對性解決基礎設施實際需求，形成一系列獨有功能及
知識產權。

A fully self-designed and independently developed multifunctional
AI climbing detection robot that specifically addresses the actual
needs of infrastructure, forming a series of unique functions and
intellectual property rights.



跨维(深圳)智能数字科技有限公司
DexForce Technology co.,Ltd.



跨维第二代通用具身智能机器人 DexForce W1 Pro

跨维智能是一家以生成式世界模型驱动具身智能高效落地的高新技术企业。公司自研生成式具身智能引擎，打通“数据-模型-本体-场景”全链条，致力于打造全球领先的机器人具身大脑。

DexForce is a high-tech company accelerating the real-world deployment of embodied AI through generative world models. Powered by its proprietary generative embodied AI engine, the company connects the entire value chain—from data and models to robotic hardware and real-world applications—with the goal of building a world-leading embodied AI brain for robots.

跨维智能 DexForce W1 Pro 是行业首款 AI 定义的高通用人形机器人，致力于打通从模拟仿真到物理世界交互的完整链路。DexForce W1 Pro 已能快速完成如全自主咖啡制作、划火柴、打螺丝等高难度灵巧任务，并在商业服务、智能制造、迎宾导览、文旅等多场景以生成式世界模型驱动具身智能高效落地，率先把具身智能带进大众日常生活。

DexForce W1 Pro is the industry's first AI-defined, highly versatile humanoid robot, designed to bridge the entire process from simulation to interaction with the physical world. Powered by generative world models, it enables efficient deployment of embodied AI across commercial services, smart manufacturing, reception and guided tours, and cultural tourism, pioneering the integration of embodied AI into everyday life.



酷哇科技有限公司 COOWA



酷哇科技
COOWA

COOWAM 智能体世界模型 COOWAM Agentic World Model System

酷哇科技 (COOWA) 是世界模型驱动的城市具身智能全栈商。公司自研 COOWAM 系列世界模型, 以“一脑多态”架构驱动轮式、四足及人形多形态机器人本体, 持续深耕市政环卫、物业服务、共享出行、零售配送四大城市场景。依托行业首创的“RaaS” (结果即服务) 商业模式, 酷哇已实现万台级真机部署, 是全球少数具备规模化落地能力的具身智能企业。公司致力于打造具备生产力价值的机器人, 让机器人与美好生活共进。

COOWAM 世界模型是酷哇自研的具身智能技术体系, 行业首个融合“慢+快思考”的双层智能体世界模型: 上层 UrbanVLM 负责「慢思考」, 理解行业 SOP、完成长程规划; 下层 CoowAIM 负责「快思考」, 在毫秒级内完成隐空间动作推演与执行。与依赖云端的方案不同, 酷哇的世界模型原生部署于端侧——即使在弱网、断网环境下, 依然保持完整的本地闭环, 让安全最关键的决策始终在机器人自己手中完成。

COOWA is a full-stack provider of urban embodied intelligence driven by world models. Powered by our proprietary COOWAM series of world models, we utilize a "One Brain, Multiple Embodiments" architecture to drive a matrix of wheeled, quadruped and humanoid robots. We are deeply engaged in four core urban scenarios: municipal sanitation, property management, shared mobility and retail delivery. Built on the industry's first RaaS (Result as a Service) business model, COOWA has achieved the deployment of tens of thousands of real robots, standing out as one of the few embodied AI companies globally with proven capabilities for large-scale commercialization. We are committed to building robots that deliver tangible productive value — advancing better living with robots. The COOWAM Agentic World Model system is COOWA's self-developed embodied intelligence technology system, and the industry's first dual-layer agentic world model that integrates "slow + fast thinking": the upper layer, UrbanVLM, is responsible for "slow thinking"—understanding industry SOPs and completing long-horizon planning; the lower layer, CoowAIM, is responsible for "fast thinking"—completing latent-space action reasoning and execution within milliseconds. Unlike cloud-dependent solutions, COOWA's Agentic World Model system is natively deployed on-device—even under weak or disconnected network conditions, it still maintains a complete local closed loop, keeping the most safety-critical decisions in the robot's own hands.

COOWAM 世界模型是酷哇自研的具身智能技术体系, 为市政环卫、物业服务、共享出行、零售配送四大城市场景的机器人提供“慢+快思考”双层智能体能力, 在开放动态、弱网/断网的真实环境中, 解决机器人长程规划难、端侧实时决策难、云端依赖导致安全不可控的痛点。

COOWAM Agentic World Model system is a self-developed embodied intelligence technology system by COOWA. It provides "slow + fast thinking" dual-layer agentic capabilities for robots in four urban scenarios — municipal sanitation, property management, shared mobility, and retail delivery — solving the pain points of difficult long-horizon planning, real-time on-device decision-making, and uncontrollable safety risks from cloud dependency in open, dynamic, weak/no-network real-world environments.

行业首个“慢+快思考”双层智能体世界模型

Industry-first dual-layer "slow + fast thinking" agentic world model system
由 Urban VLM 与 CoowAIM 双层耦合, 打通从宏观语义规划到微观物理推演的完整链路
Coupled by Urban VLM and CoowAIM, bridging the full chain from macro semantic planning to micro physical reasoning

赋予机器人三大关键能力: 预测行为影响、评估长期生产力价值、持续修正策略

Grants robots three key capabilities: predicting the impact of their actions, evaluating long-term productive value, and continuously refining strategies

原生端侧世界模型驱动: 感知、规划、执行闭环在端侧完成

Driven by a native on-device world model: perception, planning, and execution form a closed loop entirely on-device



未來產業之星 • 領軍企業

Star of Future Industries Leading Enterprise

*排名不分先后 In no particular order

公司名稱 Company Name

京信科技股份有限公司

Jingxin Technology Co., Ltd.

重慶御芯微信息技術有限公司

Chongqing UCchip InfoTech Co.,Ltd

研祥集團(深圳市九牛一毛智能物聯科技有限公司)

EVOC GROUP(Shenzhen 9n1m Intelligent IoT Technology Co., Ltd)

深圳市艾貝特電子科技有限公司

Shenzhen Anewbest Electronic Technology Co.,Ltd

深圳樂行天下科技有限公司

INMOTION TECHNOLOGIES CO.,LTD

深圳市長豐影像器材有限公司

Shenzhen JIAYZ PHOTO Industrial., ltd

深圳瑞識科技股份有限公司

SHENZHEN RAYSEES TECHNOLOGY Co., Ltd.

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深圳市四格互聯信息技術有限公司

Shenzhen Segi Information Technology Co., Ltd.

朗思科技有限公司

LaSense Technology Limited

未來產業之星 • 新銳企業

Star of Future Industries Emerging Enterprise

*排名不分先后 In no particular order

公司名稱 Company Name

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GREEN PEAK GROUP (HONG KONG) TECHNOLOGY CO.,LIMITED

Castor Innovations Limited

百穰新能源科技(深圳)有限公司

EXAx Energy Tech

安諾機器人(深圳)有限公司

RobotAnno(ShenZhen) Co., Ltd.

北京楓清科技有限公司

BEIJING FABARTA CO.,LTD.

深圳市常行科技有限公司

Shenzhen Changxing Technology Co., Ltd.

深圳萬物安全科技有限公司

TEPAIOT (shenzhen)Co.,Ltd

眺月科技(深圳)有限公司

HOPTO TECHNOLOGY (SHENZHEN) LIMITED

深圳衛瀾深海科技有限公司

Shenzhen Weilan Deep Sea Technology Co., Ltd.

深圳市賽姆烯金科技有限公司

Shenzhen Thumb Graphene Metallization Science & Technology Co., Ltd.

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公司名稱 Company Name

Easenory Technology Limited

夏仙創新(深圳)科技有限公司

Xianova Robotics

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DataQuest Intelligence Co.,Ltd.

深圳愛諾科技有限公司

Shenzhen Aiknow Technology Co.,Ltd.

意領科技有限公司

Eieling Technology Limited

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Hong Kong Bionic Beet Robotics Limited

珠海市睿亞極光科技有限公司

Xeroptix Technology Limited

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LiveSmart Tech (Holdings) Limited

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