HONG KONG TECH

Hong Kong Tech Pavilion
Mobile World Congress
3–6 March 2025

Fira Gran Via Exhibition Centre Barcelona,
Stand 6E44, Hall 6



Organisers:

HKTDC 香港貿發局

香港科技園 HKSTP

Strategic Partners:

Digital Policy Office
The Government of the
Hong Kong Special Administrative Region
of the People's Republic of China

InvestHK
The Government of the
Hong Kong Special Administrative Region
of the People's Republic of China

政府資助計劃
Government-funded programme

Supporting Organisation:

數碼港 Cyberport

Organiser

Hong Kong Trade Development Council

The Hong Kong Trade Development Council (HKTDC) is a statutory body established in 1966 to promote, assist and develop Hong Kong's trade. With 51 offices globally, including 13 in Mainland China, the HKTDC promotes Hong Kong as a two-way global investment and business hub. The HKTDC organises international exhibitions, conferences and business missions to create business opportunities for companies, particularly small and medium-sized enterprises (SMEs), in the mainland and international markets. The HKTDC also provides up-to-date market insights and product information via trade publications, research reports and digital news channels. For more information, please visit: www.hktdc.com/aboutus. Follow us on X @hktdc and LinkedIn



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Organisers:

中華人民共和國香港特別行政區政府
創新科技及工業局
Innovation, Technology and Industry Bureau
The Government of the Hong Kong Special Administrative Region of the People's Republic of China

HKTDC 香港貿發局

政府資助計劃 Government-funded programme

Organiser

Hong Kong Science and Technology Parks Corporation

Hong Kong Science and Technology Parks Corporation (HKSTP) was established in 2001 to create a thriving I&T ecosystem grooming 13 unicorns, more than 15,000 research professionals and over 2,200 technology companies from 26 countries and regions focused on developing healthtech, AI and robotics, fintech and smart city technologies, etc.

Our growing innovation ecosystem offers comprehensive support to attract and nurture talent, accelerate and commercialise innovation for technology ventures, with the I&T journey built around our key locations of Hong Kong Science Park in Pak Shek Kok, InnoCentre in Kowloon Tong and three modern InnoParks in Tai Po, Tseung Kwan O and Yuen Long realising a vision of new industrialisation for Hong Kong, where sectors including advanced manufacturing, micro-electronics and biotechnology are being reimagined.

Hong Kong Science Park Shenzhen Branch in Futian, Shenzhen plays positive roles in connecting the world and the mainland with our proximity, strengthening cross-border exchange to bring advantages in attracting global talent and allowing possibilities for the development of technology companies in seven key areas: Medtech, big data and AI, robotics, new materials, microelectronics, fintech and sustainability, with both dry and wet laboratories, co-working space, conference and exhibition facilities, and more.

Through our R&D infrastructure, startup support and enterprise services, commercialisation and investment expertise, partnership networks and talent traction, HKSTP continues to contribute in establishing I&T as a pillar of growth for Hong Kong.

More information about HKSTP is available at www.hkstp.org.

HONG KONG'S GLOBAL I&T HUB

Nurturing success of 13 unicorns

KEEP UP
FOR I&T TOMORROW



HKSTP PROPELLING SUCCESS

Strategic Partner



Digital Policy Office
The Government of the
Hong Kong Special Administrative Region
of the People's Republic of China

Digital Policy Office

Led by the Commissioner for Digital Policy, the Digital Policy Office (DPO) of the Hong Kong Special Administrative Region Government formulates data-driven, user-centric and outcome-based policies and supports measures to lead government bureaux and departments in accelerating the development of digital government to enhance efficiency and quality of government services to bring benefits to citizens and businesses.

The DPO was set up in July 2024 by merging the Office of the Government Chief Information Officer and the Efficiency Office. Representing a consortium of know-how of the two offices specialized in information technology (IT) and business processes re-engineering, the DPO is responsible for formulating policies on digital government, data governance and information technology. The establishment of the DPO is an important step in enhancing governance and driving the development of digital government by bolstering the Government's capabilities in addressing long-term and strategic issues.

Through promulgation of data-driven, people-centric, and outcome-based digital policies, the DPO aims to improve the Government's efficiency and services to better serve our citizens and the businesses, thereby stimulating economic growth and fostering a more inclusive and sustainable society.

Strategic Partner



InvestHK
The Government of the
Hong Kong Special Administrative Region
of the People's Republic of China

Invest Hong Kong

Company Profile

Invest Hong Kong (InvestHK) is the Hong Kong Special Administrative Region (HKSAR) Government Department responsible for attracting Foreign Direct Investment and supporting overseas and Mainland businesses to set up or expand in Hong Kong.

InvestHK has industry specialists in a range of priority sectors including: Business & Professional Services, Creative Industries, Consumer Products, Family Offices, Financial Services, Fintech, Information & Communications Technology, Innovation & Technology, Startups & Entrepreneurs, Sustainability, Tourism & Hospitality, and Transport & Logistics and Industrial, plus a network of staff and representatives based in 35 key business cities worldwide covering its target markets.

Partners with clients on a long-term basis, InvestHK team is available to help at any stage of their business development in Hong Kong. It provides free advice and customised services to help businesses succeed in Hong Kong's vibrant economy.

For more details, please visit investhk.gov.hk

Supporting Organisation

Cyberport

Company Profile

Wholly owned by the Hong Kong Special Administrative Region Government, Cyberport is Hong Kong's digital technology hub and AI accelerator, with a vision to facilitate, support and empower industrial digitalisation and intelligent transformation; to support and promote digital economy and AI development; and to foster Hong Kong to be an international AI, and innovation and technology (I&T) hub.

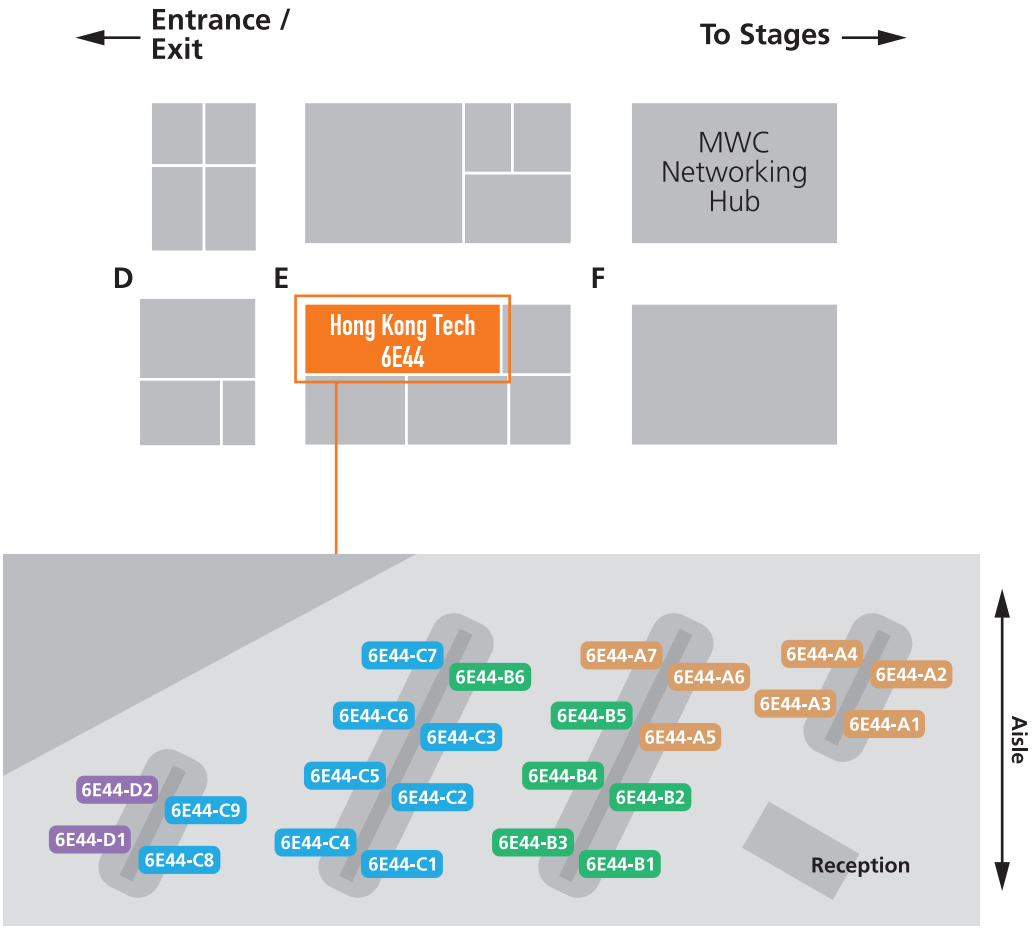
Cyberport gathers over 2,100 companies, including 4 listed companies and 8 unicorns, and Hong Kong's largest FinTech community. One-third of onsite companies' founders come from 26 countries and regions. Cyberport and its ecosystem companies steer development of technology clusters including AI, data science, blockchain and cybersecurity, empowering development of industries across smart city and smart government, finance, arts and tourism, health, education, manufacturing, construction, and transportation.

Also as Hong Kong's key incubator, Cyberport supports entrepreneurs and start-ups as a springboard to success, by connecting to established enterprises and industries in Hong Kong for business growth and internationalisation, connecting investors and funds from local, Mainland China and overseas for investment and financing, and connecting the Mainland Chinese & overseas markets including the high-growth Greater Bay Area of Mainland China, ASEAN, and the Belt and Road for market expansion. Cyberport companies have expanded to Mainland China and over 35 global markets.

Cyberport offers a series of entrepreneurial support with funding and free office space, holistic partner networks of enterprises, investors, technology providers and professional services, facilitation services for landing at Cyberport, as well as a purpose-built main campus with advanced technology infrastructure such Hong Kong's largest-scale AI Supercomputing Centre, a full range of ancillary facilities including a shopping arcade, a hotel, a waterfront park with a pier, and two satellite campuses, ready as a launchpad for entrepreneurs to take their ventures in any stages of development to the next level.

Hall Plan

Booth 6E44, Hall 6



Index for Product Zone

AI & Data | Advanced Electronics & Robotics | Digital Transformation | Startup Ecosystem

List of Exhibitors – Booth

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Meta Mirror Technology Limited	6E44-C4
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Preface Technopreneur Limited	6E44-C7
Robocore Technology Limited	6E44-B3
SMIT Holdings (HK) Limited	6E44-B4
Solos Technology Limited	6E44-A4
Syngular Technology Limited	6E44-C5
Vista Innotech Limited	6E44-B2

Aiqua Corporation Limited

booth no. 6E44-A7

Address : Lot No TKT 1965,Wing Shun Street, Kwai Chung, NT, Hong Kong
Email : info@aiqua.ai
Website : www.aiqua.ai

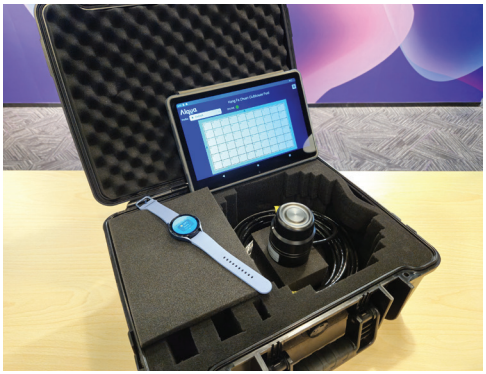
Company Profile

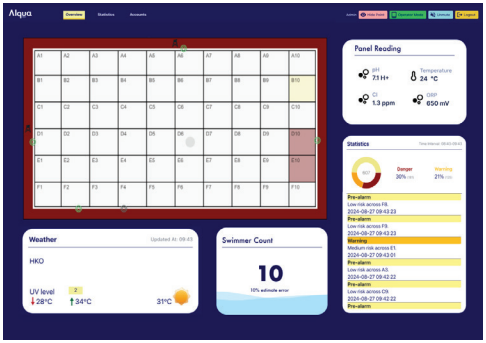
Aiqua Corporation Limited aims to be the No.1 market leader providing the Sonar-based AI drowning detection system SWIMNET.

The world class swimming safety was provided by our advanced privacy preserving sonar AI technologies. Our team includes The Chinese University of Hong Kong and City University of Hong Kong professors, Smart City entrepreneurs and Swimming Pool facility management experts etc.

Core products / services

Our solution SWIMNET adopts imaging sonar as the detection device, using AI Edge Processing to analyze sonar image data generated by sound signal to determine the gesture and position of the human body in the water, track the path of human movement and determine the drowning risk of individual swimmer. The uniqueness of SWIMNET is that no privacy-sensitive & high cost camera is adopted thus achieving 100% privacy guarantee & cost effectiveness.





Achievements

- The Hong Kong ICT Awards (HKICT Awards) 2024: Smart Living (Smart Home) Bronze Award
- Social Impact Award : The Chinese University of Hong Kong Entrepreneurship Competition 2024
- IPHATCH : Awarded the application of Panasonic's safety robotics technology IP

Altai Technologies Limited

booth no. 6E44-B6

Address : Unit 209, 2/F,Lakeside 2, 10 Science Park West Ave,
Hong Kong Science Park, Sha Tin,New Territories, Hong Kong
Email : info@altaitechnologies.com
Website : www.altaitechnologies.com

Company Profile

Altai Technologies is a global leader in industrial-grade Wi-Fi solutions, with a strong presence in over 100 countries. With our brand, Altai Super WiFi™, we specialize in designing, developing, and marketing advanced Wi-Fi products and solutions for industrial applications. Our seamless and secured wireless solutions boost productivity and operational efficiency in industrial digitalization and automation. Trusted by numerous industrial customers worldwide, our cutting-edge technologies are deployed in the industries with mission-critical needs such as container ports, airports, warehouses, smart manufacturing facilities, mining, oil and gas sites, power plants, and more. Discover the comprehensive range of Altai Super WiFi™ solutions at www.altaitechnologies.com.

Core products / services

Altai Technologies specializes in advanced Wi-Fi solutions designed for wide-area coverage and high-density environments. We offer a range of outdoor and indoor access points which equid Altai Super WiFi, tailored for various applications, from urban hotspots to remote locations. Additionally, our network management software ensures seamless operation and monitoring, while our consulting services help clients design optimal network solutions. Through our cutting-edge technology, we bridge connectivity gaps, empowering businesses and communities with robust internet access.

Achievements

- Check Point Strategic Alliance Award
- IET innovation Award for Communications - Highly Commended





Animae Technologies Limited

booth no. 6E44-C9

Address : Unit 542B, Core Building 2, Hong Kong Science Park,
Sha Tin, New Territories, Hong Kong
Email : contact@animaetech.com
Website : www.animaetech.com

Company Profile



Through the use of innovative solutions provided by emerging technologies, Animae combines web design, mobile applications, touch and motion interaction, augmented or virtual reality, artificial intelligence, and Internet of Things technology to create unique and immersive interactive experiences.

Animae tailors custom solutions to meet the specific needs of clients, offering services such as multimedia design and production, user interface and user experience design, system analysis and design, hardware and software development, system integration, technical support, and hardware and software maintenance.

Core products / services

Animae is committed to enhancing user-centred design through comprehensive digital transformation solutions. Generative AI solutions improve engagement via advanced chatbots and intelligent document search. Integrated mobile app and website solutions provide seamless access to services, while interactive kiosks optimize self-service for improved customer interaction. Additionally, immersive experiences utilizing Augmented Reality (AR) and Virtual Reality (VR) technologies create transformative interactions that redefine learning and entertainment. By prioritising user experience, Animae drives impactful digital transformation across diverse industries.

Achievements

- Animae's diverse clientele includes government bureaux & departments, enterprises, educational institutions, and more.
- Animae received multiple prestigious awards for technological expertise and design excellence, including the "Best Innovation Brand Award," "Silver Medal at the International Exhibition of Inventions of Geneva," and "Hong Kong Smart City Award," among others.

Arwin Technology Limited

booth no. 6E44-B1

Address : Unit 541B, 5/F, Building 1W, 1st Science Park West Avenue,
Hong Kong Science Park, Sha Tin, New Territories, Hong Kong
Email : enquiry@arwintechnology.com
Website : www.arwintechnology.com

Company Profile

Arwin Technology Limited, founded in 2015 and based in Hong Kong, specializes in the design and manufacturing of LoRa and NB-IoT sensors under its brand, SENSO8. These sensors are tailored for smart cities applications, providing innovative solutions to enhance building management and efficiency. Arwin Technology's commitment to quality and technological advancement ensures reliable and effective products that meet the evolving needs of the smart building industry. With a focus on customer satisfaction and cutting-edge technology, Arwin Technology Limited is a leading player in the IoT sensor market, driving the future of smart infrastructure.

Core products / services

Arwin Technology Limited offers a range of core LoRa and NB-IoT products designed for smart building applications. These include the





1. Indoor Air Quality (IAQ) sensor, which monitors air quality to ensure a healthy environment
2. Water Leakage Sensor, which detects leaks to prevent damage.
3. Ambient Temperature and Humidity Sensor provides accurate climate data, while the PT100 Temperature Sensor offers precise temperature measurements.
4. Dry Contact Sensor enables versatile monitoring of various systems which detecting ON/OFF or Open/Close status.
5. MIU for Water Meter ensures efficient water usage tracking.
   Together, these products enhance building management and operational efficiency.

Achievements

- First large-scale NB-IoT sensors deployment by using SENSO8 NB-IoT water leakage sensor, Temp and Humidity sensor in the buildings managed by JLL Hong Kong in 2020.
- SENSO8 LoRa dry contact sensors adopted by Mass Transit Railway (MTR) in railway application in 2023/2024.
- Launched SENSO8 LoRa and NB-IoT IAQ Sensor in 2022, the first IAQ sensor supporting battery operation and provide flexibility of using various sensor combination according to application environment.
- Obtained Worked with WELL certificate for SENSO8 IAQ Sensor in 2023.

Blue Pin (HK) Limited

booth no. 6E44-C3

Address : Unit 212, 2/F, Building 19W, 19 Science Park West Avenue,
HK Science Park, Pak Shek Kok, New Territories, Hong Kong
Email : admin@bluepin.hk
Website : www.bluepin.hk

Company Profile

Blue Pin (HK) Limited is a software company based in Hong Kong that specializes in hotel automation solutions. Our mission is to revolutionize the hospitality industry by integrating technology to enhance operational efficiency, improve customer satisfaction, and increase revenue for hotels. We provide comprehensive self-check-in solutions that streamline the check-in/out process, reduce staff workload, and offer a personalized and seamless experience for guests.

Core products / services

Our flagship product, Guest Services Robot (GSR), an all-in-one PMS optimizer, provides an automated solution. Its integrated platform offers a seamless omnichannel experience for guests, including mobile check-in and communication via various instant messaging apps. Hotels can leverage GSR to distribute digital coupons, enhancing upselling capabilities and revenue generation. By automating key processes and streamlining communication, GSR empowers hotels to improve operational efficiency, enhance guest satisfaction, and overcome the challenges of reduced staffing capacity, ultimately boosting profitability and competitiveness.

Achievements

- Certified partner of leading property management systems, including Oracle Opera, Infor, and Shiji Cambridge
- Awarded the Gold Medal at the 58th International Exhibition of Inventions of Geneva
- Trusted by over 50 hotels worldwide for our innovative solutions
- Recognized as an authorized vendor by the InterContinental Hotels Group (IHG)
- Achieved Singapore Tourism Board's EVA Ready compliance certification





D-Engraver Limited

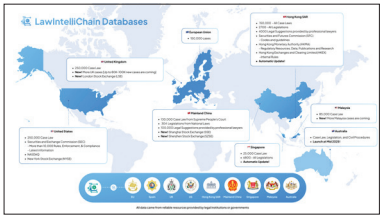
booth no. 6E44-A3

Address : Unit 507, 5/F, Building 2W, No. 2 Science Park West Ave, Sha Tin, New Territories, Hong Kong
Email : shingngaiman@d-engraver.com
Website : www.d-engraver.com

Company Profile

D-Engraver, founded in November 2018, is a leading innovator in blockchain and generative AI, specializing in developing professional AI language models tailored to the legal, financial, and corporate sectors. As a portfolio company of HKUST E-Fund and HKSTP Acceleration, we aim to build the world's largest distributed artificial intelligence (DAI) network and establish Hong Kong as a global DAI hub. Our flagship product, LawIntelliChain, enhances productivity by streamlining legal research, analysis, translation, and document drafting while ensuring data privacy with localized AI solutions. We partner with industry leaders like Microsoft, Robinsons Lawyers, and ZhongLun Law Firm, providing cutting-edge AI services globally.





Core products / services

LawIntelliChain is an innovative legal technology platform developed by D-Engraver Limited. It leverages blockchain and AI to deliver comprehensive legal support services, including legal consultation, case research, document drafting, legal translation, contract review, and compliance monitoring. The platform features smart contracts and secure blockchain storage to ensure the authenticity and immutability of legal documents. Designed specifically for Chinese legal professionals, LawIntelliChain streamlines legal workflows and enhances data privacy, making it an indispensable tool for handling complex cross-border legal matters efficiently.

Achievements

- Global Legal Databases: Comprehensive coverage across key regions – 1.8M+ cases in the US, 130K+ in Mainland China, 150K+ in Hong Kong, 250K+ in the UK, robust databases in Singapore and Malaysia, and 150K+ cases each in the EU and Spain.
- Rapid Growth: Over 1,500 clients in 7 countries with a 50% monthly growth rate. Our solution saves lawyers 2 hours daily and boosts billable hours by 80%.
- Security & Privacy: Powered by blockchain, ensuring data integrity and strict confidentiality.
- Strategic Partnerships: Collaborating with industry leaders like Microsoft, Robinsons Lawyers, and ZhongLun Law Firm.
- Investment Endorsement: Supported by HKUST E Fund and HKSTP Acceleration.

機電工程署
EMSD

Electrical and Mechanical Services Department, HKSAR Government

booth no. 6E44-A6

Address : Electrical and Mechanical Services Department,
3 Kai Shing Street, Kowloon Bay, Kowloon,Hong Kong
Email : info@emsd.gov.hk
Website : www.emsd.gov.hk

Company Profile

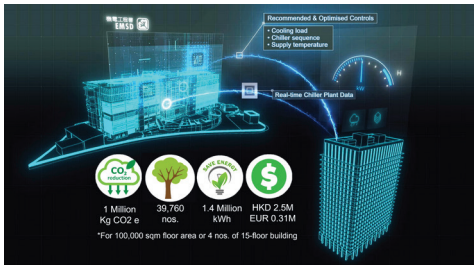
The EMSD of the HKSARG of the PRC has two key arms: Regulatory Services and Trading Services. The Regulatory Services arm oversees mechanical, gas, electrical, and railway safety, enforces key legislation, monitors utility companies, and promotes energy efficiency initiatives. The Trading Services arm offers a wide range of E&M engineering services to over 80 government departments and public bodies in Hong Kong. Since 2019, EMSD has served as the "Innovation Facilitator" to promote innovation and technology development in the region, matching technological needs from government departments, public bodies and the E&M trade with the scientific research achievements of start-ups, SMEs and the academia.

Core products / services

As Hong Kong's "Innovation Facilitator," EMSD developed ChillStream®, an AI-based Chiller Plant Optimization System. This adaptable and scalable controller saves energy by optimizing chiller operations using AI, facilitating mass deployment through a flexible platform. It predicts cooling demand with historical data and forecasts, identifying optimal control settings every five minutes. Provided as an Analytics-as-a-Service model via the Regional Digital Control Centre, ChillStream® ensures traceable outputs, reduces operational risks, and lowers implementation time and costs for various venues, with flexible scaling to meet changing demands.

Achievements

- The Hong Kong ICT Awards 2024 - Gold Award and "Best Use of AI" Award
- Asia Pacific Information and Communications Technology Alliance (APICTA) Awards 2024 - First runner-up Award
- 4th Asia Exhibition of Innovations and Inventions Hong Kong - Silver Medal
- The 49th International Exhibition of Inventions of Geneva - Bronze Medal
- Patent: HK30100426



eSIX Limited

booth no. 6E44-B5

Address : Room 535, 5/F Building 5W, Hong Kong Science Park,
Sha Tin, New Territories, Hong Kong
Email : marketing@esix.co
Website : www.esix.co

Company Profile





eSIX Limited is a leading network technology company based in Hong Kong Science Park specializing in innovative virtual Metro Ethernet solutions. With its patented IPfiber technology eSIX transforms legacy networks like Internet Broadband 4G and 5G into high-performance cost-effective Metro Ethernet services. The company caters to diverse sectors including Industry 4.0 smart cities and retail providing enhanced connectivity and mobility features. Founded in 2019 eSIX is driven by a team of seasoned experts from top-tier tech companies. Committed to expanding its global reach eSIX aims to revolutionize network performance while reducing operational costs for businesses worldwide.

Core products / services

eSIX Limited specializes in high-speed network solutions offering a range of products and services designed to enhance connectivity for industries and enterprises. Their core offerings include the innovative Xatellite series CPE which features advanced 5G and 4G technologies enabling seamless data transfer and remote management. eSIX's SDM (software defined metro) solution ensures reliable performance and security for various applications including industrial IoT, corporate last mile, smart city initiatives. With a focus on flexibility and scalability eSIX provides tailored private networks that help businesses optimize operations reduce costs and improve efficiency. Their commitment to innovation positions them as a leader in the evolving digital landscape.

Achievements

- Success deployed in 4 of top-ten ports, HK Internation port, Tianjin, Shenzhen and Shanghai port.
- Success deployment over 1000 sites in Hong Kong for the Smart City initiative.
- Improve efficiencies and network availability of various mantufactures such as Toyota, Maotai, Laigang Steel, etc.
- Make retail and corporate network non stop by mobile and fix-line such as 7-eleven.
- Gain multiple top prize in technology competitors such as ICT-Award Hong Kong, 5G GBA Award, Brisbane technology innovation award, etc.

FULL NATURE
FARMS

Full Nature Farms (Hong Kong) Limited

booth no. 6E44-C1

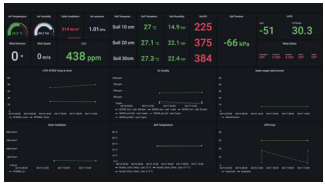
Address : Unit B, 9/F,On Fat Ind Bldg,12-18 Kwai Wing Rd, Kwai Chung, New Territories, Hong Kong
Email : ray.lok@fullnature.com
Website : www.fullnature.com

Company Profile

Full Nature Farms, established in 2019, is a local vertical farming company dedicated to supplying fresh, locally grown produce to over 160 clients in the F&B industry. Leveraging our in-house developed technology, we have successfully delivered dozens of projects for both government and private entities and are now expanding our operations globally.



Our latest climate-tech innovation, Rocket 2.0, is a smart irrigation system that harnesses data and AI to optimize modern farming practices, serving both agricultural and proptech applications.



Recognized for our innovative solutions, Full Nature Farms has earned multiple awards, reflecting our commitment to sustainable technologies.

Core products / services

Powered by solar panels, Rocket 2.0 is a fully autonomous smart irrigation system that uses data from advanced sensors and weather forecasts to dynamically adjust irrigation schedules in real time. This innovation significantly reduces water and energy usage, minimizes labor through healthier plants, and automates daily operations.

With easy upgrades for additional sensors and compatibility with existing irrigation systems, Rocket 2.0 is a future-proof climate tech solution designed to serve diverse sectors efficiently.

Achievements

- CES Innovation Awards 2025 - Honoree - Sustainability & Energy/Power
- Hong Kong ICT Awards - Bronze Awards - Smart Living
- PropTech Excellence Awards 2024 - Silver - PropTech Solution of the Year - ESG in PropTech
- HKEIA Electronic Industries Awards 2023 - Winner - Industrial Electronic
- Hong Kong Green and Sustainability Contribution awards 2024 - Pioneer Awards Excellent for ESG Connect

GOGO CHART

Gogochart Technology Limited

booth no. 6E44-C2

Address : Unit D, 10/F, China Fen Hin Building, No.5 Cheung Yue Street, Cheung Sha Wan, Kowloon, Hong Kong

Email : info@gogochart.com

Website : www.gogochart.com

Company Profile

GoGoChart empowers brands worldwide by transforming the digital marketing landscape. Since 2016, we've focused on delivering innovative, adaptable mobile and AI marketing solutions. As a leader in the digital space, GoGoChart bridges the gap between cutting-edge technology and effective activations, helping brands navigate the complexities of today's market.

Our flagship offering, AppAura, is an AI-driven Campaign Management Platform (CMP) that revolutionizes mobile advertising by simplifying campaign management and optimizing ad performance through advanced AI technology. With AppAura, we enable marketers, SMEs, and enterprises to harness the power of advertising with unprecedented ease and precision.

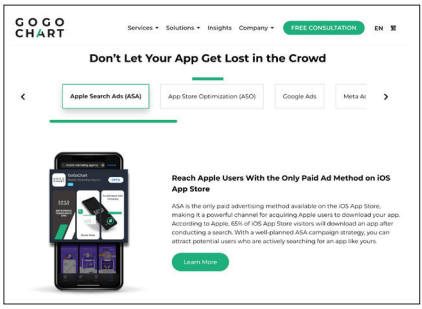
Core products / services

AppAura.io an AI-Driven Campaign Management Platform [CMP]

AppStore Optimisation

PPC Management

Full-service digital marketing solutions



Achievements

- Financial Times High Growth Companies Asia Pacific
- Hong Kong Business Award Winner
- Deloitte Technology Fast & Rising Star
- Tatler Asia, Leaders for tomorrow
- Asia Pacific Enterprise Awards
- Marketing Interactive, Team of the Year

App Aura

Powered by GOGOCHART

Hong Kong Applied Science and Technology Research Institute Company Limited

booth no. 6E44-D2

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Email : corporate@astri.org

Website : www.astri.org

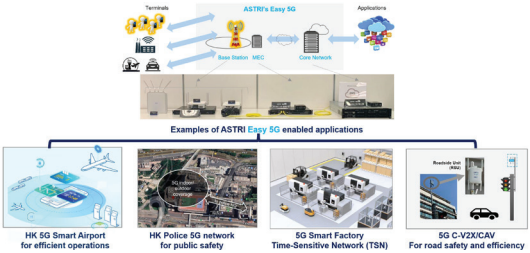
Company Profile

Hong Kong Applied Science and Technology Research Institute (ASTRI) was founded by the Government of the Hong Kong Special Administrative Region in 2000 with the mission of enhancing Hong Kong's competitiveness through applied research. ASTRI's core R&D competence in various areas is grouped under five Technology Divisions: Advanced Electronic Components and Systems; Artificial Intelligence and Trust Technologies; Communications Technologies; Innovative Mind, and IoT Sensing and AI Technologies. It is applied across six core areas which are Smart City, Financial Technologies, New-Industrialisation and Intelligent Manufacturing, Digital Health, Application Specific Integrated Circuits and Metaverse. For further information, please visit www.astri.org.

Core products / services

The Communications Technologies (CT) Technology Division delivers cutting-edge 5G and beyond network technologies and applications, and other next generation network solutions. Its applications are helping equipment manufacturers and operators to introduce faster and more intelligent services for network users, benefiting both industries and the community. The division is supporting Hong Kong's overall Smart City development in terms of standards, solutions and infrastructure, especially in 5G-related transformations. It is developing open broadband wireless networks and applications, including 5G base stations and core networks, 5G end-to-end system solutions for various players at different levels of the value chain in the industry ecosystem.

Achievements



- "5G Cloud Robotics with Precise Positioning and Supercomputing Power for Smart Manufacturing", 4th Asia Exhibition of Innovations and Inventions HK (AEII) , 2024, Gold Medal with Congratulations of Jury
- "5G cloud robotics with precise positioning for Intelligent Manufacturing", Communications Association of Hong Kong STAR Award - Best 5G application, Silver Award
- "IndustriNet 5G: Reliable and Deterministic Wireless Communications for New Industrialisation", 49th International Exhibition of Inventions of Geneva 2024, Gold Award
- "5GSecure: Rapidly Deployed Mobile Network for Disaster Response and Underdeveloped Countries", 49th International Exhibition of Inventions of Geneva 2024, Silver Award
- "Stacking Deep Set Networks and Pooling by Quantiles", Zhuojun Chen, Xinghua Zhu, Dongzhe Su, Justin C. I. Chuang, Proceedings of the 41st International Conference on Machine Learning, PMLR 235:7953-7971, 2024.

InvestHK
The Government of the
Hong Kong Special Administrative Region
of the People's Republic of China

Invest Hong Kong

booth no. 6E44-D1

Address : 24/F, Fairmont House, 8 Cotton Tree Drive,
Central, Hong Kong
Email : enq@investhk.gov.hk
Website : www.investhk.gov.hk

Company Profile

Invest Hong Kong (InvestHK) is the Hong Kong Special Administrative Region (HKSAR) Government Department responsible for attracting Foreign Direct Investment and supporting overseas and Mainland businesses to set up or expand in Hong Kong.

InvestHK has industry specialists in a range of priority sectors including: Business & Professional Services, Creative Industries, Consumer Products, Family Offices, Financial Services, Fintech, Information & Communications Technology, Innovation & Technology, Startups & Entrepreneurs, Sustainability, Tourism & Hospitality, and Transport & Logistics and Industrial, plus a network of staff and representatives based in 35 key business cities worldwide covering its target markets.

Partners with clients on a long-term basis, InvestHK team is available to help at any stage of their business development in Hong Kong. It provides free advice and customised services to help businesses succeed in Hong Kong's vibrant economy. For details, please visit: investhk.gov.hk

Core products / service

InvestHK is the Hong Kong Special Administrative Region (HKSAR) Government Department responsible for attracting Foreign Direct Investment and supporting overseas and Mainland businesses to set up or expand in Hong Kong.

Our team provide free advice and customised services to help businesses succeed in our vibrant city.

Achievements

For details, please scan the QR code.

mapxus

Maphive Technology Limited

booth no. 6E44-A2

Address : Unit 2308, 23/F, CEO Twr, 77 Wing Hong Street, Cheung Sha Wan, Kowloon, Hong Kong
Email : info@mapxus.com
Website : www.mapxus.com

Company Profile

Mapxus is an industry-leading indoor mapping technology company that provides state-of-the-art indoor map services for global applications. Established in Hong Kong, Mapxus has developed scalable solutions that integrate multi-sensor, Wi-Fi fingerprinting-based indoor positioning, and AI technologies to create comprehensive indoor maps. We empower individuals, businesses, governments, and NGOs to reimagine indoor spaces through innovative mapping technologies that enhance accessibility, safety, and operational efficiency.

Core products / services

Mapxus is at the pioneer of indoor mapping and location-based solutions, dedicated to revolutionizing indoor navigation and crafting immersive user experiences. Our comprehensive suite of services includes precise indoor mapping and positioning, delivering detailed maps and accurate positioning through the Mapxus Anywhere Web App, accessible across various devices.

For developers, our UI and Core SDKs offer seamless integration of mapping and location services, empowering the creation of highly customizable interfaces tailored to specific needs. In public spaces, our Kiosk UI elevates user interactions with intuitive displays.

Additionally, our Location-based ChatGPT service enables personalized interactions, while our Statistics and Analytics service provides valuable insights into user behavior within indoor premises. With Mapxus, businesses can transcend traditional navigation methods and offer exceptional user experiences, setting new industry standards.

Achievements

- Asia Pacific ICT Alliance (APICTA) Award 2024, Winner in Consumer category - Tourism & Hospitality
- HKICT Smart Mobility (Smart Tourism) Gold Award 2024
- Global Top 100 Geospatial companies by Geoawesomeness in 2023, 2024 and 2025
- Asia Pacific ICT Alliance (APICTA) Award 2023 for "Business Data Analytics of the Year"
- HKICT Smart Mobility (Smart Transport) Gold Award 2023



Medmind Technology Limited

booth no. 6E44-C6

Address : Unit 339, 19W Building, Hong Kong Science Park, Pak Shek Kok, New Territories, Hong Kong

Email : info@medmindtechnology.hk

Website : www.medmindtechnology.hk





Company Profile

Medmind Technology is an award-winning healthcare technology startup supported by Hong Kong Science Park and City University of Hong Kong. We are dedicated to developing innovative products to promote healthy ageing. Our team is composed of university professors and heathcare professionals. Our mission is to provide an innovative and engaging experience for assessing, monitoring and intervening for diseases, with focus on dementia and other mental health disorders. We aim to create a socially-inclusive city with less stigma, better disease awareness, early detection and timely treatment.

(One of our products NeuroGym' is now widely used in more than 300 clients, including NGOs for rehabilitation and elderly service, hospitals, pubic media, schools and property development for promotion of gerontechnology and intergenerational bonding.)

Core products / services

NeuroGym is an innovative gamified cognitive training platform for seniors and dementia patients, integrating academic research with engaging games like Mahjong, calligraphy, and daily activities. It enhances participation, communication, and long-term training while enabling NGOs and caretakers to monitor users' conditions, assess progress, and provide timely interventions.

PhysioPlay combines physiotherapy, sports, and gaming to restore mobility and functionality for seniors and stroke patients. Featuring culturally relevant activities like skiing and archery, it offers enjoyable, user-friendly training with advanced data tracking and personalised reports. This encourages voluntary participation while providing healthcare professionals with valuable insights for tailored rehabilitation plans.

Achievements

- 2023, Startup gold award of Business GoVirtual Tech Award
- 2024, Startup of the Year 2024, World 2024 Aging Festival of Aging Asia
- 2024 Hong Kong ICT Awards 2024: Smart People (Smart Ageing) Gold Award
- 2024 APICTA award 2024(Inclusions & Community Services category - Health & Wellbeing) First runner up
- 2024 Asia smart app award : Public Sector and Social Innovation Certificate of Merits

Meta Mirror Technology Limited

booth no. 6E44-C4

Address : Unit 8-15, 9/F, Blk 3, Cyberport, 100 Cyberport Rd, Pok Fu Lam, Hong Kong
Email : info@metamirrow.asia
Website : www.metamirror.com

Company Profile

Our vision is to empower and promote the development of the digital twin. Meta Mirror creates leading displays, exhibitions, and digital immersive experiences, bringing richer and more diversive experience to everyone, enabling audience to participate and enjoy the in-depth and more profound historical and cultural interaction.

Core products / services

- Ai avatar engineering
- Mixed Reality experience development
- Immersive Exhibition development
- Interactive landscape installation

Achievements

- Copper Drum Digital Exhibition Hall at The Musium of Guangxi Zhuang Autonomous Region
- The Secret Charm of Huashan Immersive Exhibition
- HeZhou Ziyun Cave Cultural Tourism Metaverse
- Ai Avatar "Sister Liu"





MTR Corporation Limited

booth no. 6E44-A5

Address : MTR Headquarters Building, Telford Plaza II, 33 Wai Yip Street, Kowloon Bay, Kowloon, Hong Kong
Email : maytso@mtr.hk
Website : www.mtr.com.hk





Company Profile

To Keep Cities Moving, MTR makes encounters happen and rendezvous for a more connected tomorrow. As a recognised world-class operator of sustainable rail transport services, we are a leader in safety, reliability, customer service and efficiency. MTR has extensive end-to-end railway expertise with over 45 years of railway projects experience from design to planning and construction through to commissioning, maintenance and operations. Going beyond railway delivery and operation, MTR also creates and manages dynamic communities around its network through seamless integration of rail, commercial and property development.

Core products / services

MTR Corporation operates nine railway lines, the High Speed Rail (Hong Kong Section), a Light Rail network, and the Airport Express, providing extensive public transport services in Hong Kong. The company is actively involved in smart railway initiatives, leveraging AI, machine learning, robotics, and automation to enhance operational efficiency, safety, and customer experience. MTR collaborates with academic and research institutions through joint research projects, internships, and strategic partnerships to drive innovation and maintain its leadership in the global railway industry. MTR is also working on new line extension projects, including the Tung Chung Line Extension, Tuen Mun South Extension and Kwu Tung Station.

Achievements

- High Punctuality Rate: The MTR consistently maintains a punctuality rate of over 99.9%, making it one of the most reliable metro systems in the world
- Extensive Network: The MTR network covers over 260 kilometers and includes 98 stations, providing comprehensive coverage across Hong Kong
- International Expansion: MTR Corporation has successfully expanded its operations internationally, managing metro systems in cities like mainland cities, Stockholm, and Sydney.
- Sustainability Initiatives: MTR has implemented various green initiatives, such as energy-efficient trains and station designs, contributing to environmental sustainability
- Technology Achievements: MTR has been recognized locally, regionally and internationally in railway innovations and technologies achievements.

PALETTE SPACE

Palette Space Limited

booth no. 6E44-A1

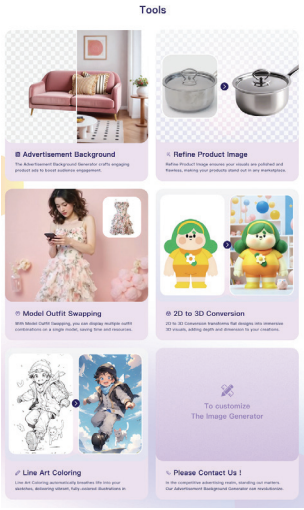
Address : Room 704, 7/F, Block A, New Mandarin Centre,
14 Science Museum Road, Tsim Sha Tsui, Hong Kong
Email : info@palettespace.org
Website : https://palettespace.org/

Company Profile

Palette Space Limited is a leading provider of AI-powered image solutions that help businesses create high-quality visual content with ease and efficiency. Supported by Hong Kong Cyberport, Hong Kong Science Park, Amazon, and HK Tech 300, we specialize in innovative AI technologies that streamline visual content creation across industries. Our flagship product, GraphyGrid, offers customizable image generation tools that empower businesses in sectors like fashion, e-commerce, advertising, and media. Driven by a mission to deliver impactful solutions, we are committed to advancing digital innovation and helping businesses thrive in a fast-evolving digital world.

Core products / services

GraphyGrid provides customized AI image generation solutions tailored to the specific needs of businesses across all industries, with a particular emphasis on fashion, cosmetics, e-commerce, advertising, media, design, animation, retail, and more. By streamlining the creation of professional visuals—such as ad backgrounds, multiple outfit displays on a single model, transforming 2D designs into 3D visuals, automatically coloring line art, and refining product images—GraphyGrid helps businesses enhance the effectiveness and efficiency of their creative processes, improving marketing and visual content while saving time and resources. Visit more: https://graphygrid.net



Achievements

- Supported and incubated by Amazon, Hong Kong Cyberport, Hong Kong Science Park, and HK Tech 300.
- Founded by a team of entrepreneurs from leading tech companies and top universities.
- Established partnerships with over 150 businesses across various industries, including e-commerce, fast-moving consumer goods (FMCG), advertising, and more.
- Achieved a commercialization conversion rate of over 95%, indicating the high degree to which generated images can be directly used for business applications.
- Maintained a 98% user satisfaction rate, reflecting the high quality and impact of our solutions.

Pantheon Lab

Pantheon Lab Limited

booth no. 6E44-C8

Address : Unit 508, 5/F, Building 16W, No. 16 Science Park West Avenue, Pak Shek Kok, New Territories, Hong Kong
Email : bonnie.tu@pantheonlab.ai
Website : www.pantheonlab.ai

Company Profile

Pantheon Lab Limited is a Generative AI company offering advanced digital assistant solutions and digital human technology as a service. Since 2019, we have leveraged proprietary deep learning technologies, including hyper-realistic face synthesis, lip synchronization, and voice synthesis, to deliver exceptional results for our global clientele. Our innovative solutions have garnered widespread recognition, enhancing user engagement and optimizing operational efficiency. Committed to pushing the boundaries of AI, we continually evolve our offerings to meet the dynamic needs of various industries. At Pantheon Lab, we envision a future where digital humans seamlessly integrate into everyday life, transforming technology interactions.

Core products / services

Pantheon Lab's digital human solution uses generative AI and hyper-realistic avatars to create immersive experiences for customer service, marketing, events, and training. Offering 24/7 assistance in multiple languages, our solution is in advanced deployment with successful implementations in retail and public service. We continuously refine our technology based on user feedback to enhance functionality and realism. Our goal is to revolutionize human-computer interaction, making it more intuitive and effective, transforming how businesses connect with customers and streamline operations.

PREFACE

Preface Technopreneur Limited

booth no. 6E44-C7

Address : G07, 105, 205B, Tower 535, 535 Jaffe Road, Causeway Bay, Hong Kong
Email : corporate@preface.ai
Website : www.preface.ai

Company Profile

Preface is a global EdTech company that provides on-trend and relevant technology content and learning solutions. Our mission is to empower corporations and individuals to navigate rapidly evolving technology for success in a fast-changing world. Powered by our proprietary AI-driven content creation engine, we curate timely and validated tech education materials delivered through engaging and immersive learning experiences. Preface is redefining knowledge as an FMCG product, making tech learning accessible and effective for everyone.

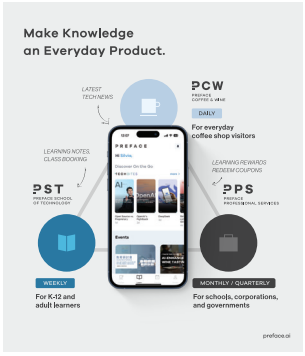
Core products / services

Preface provides Content-as-a-Subscription service anchored by a validated content creation workflow to our unique ecosystem of customers, including B2C (Individuals - Kids and Adults) and B2B learners (Corporates & Schools). Through the Preface App, we deliver the latest tech content to everyday learners on the go via our offline PCW (Preface Coffee & Wine) locations. With our robust franchise network at PST (Preface School of Technology), tech learning solutions and experiences are offered to kids and adults. For our enterprise arm PPS (Preface Professional Services), our subscription package is designed to tech-enable corporate staff with relevant upskilling and reskilling.

Achievements

- "2023 EdTechX Growth Award"
- "Leaders of Tomorrow"
- London EdTech Week
- Tatler Gen T





Robocore Technology Limited

booth no. 6E44-B3

Address : Unit 211, Building 19W, Hong Kong Science Park,
Sha Tin, New Territories, Hong Kong
Email : info@robocore.ai
Website : www.robocore.ai

Company Profile



Robocore is a professional robotic solution provider headquartered in Hong Kong, developing AI solutions for clients from all industries. Our robots utilize autonomous navigation and artificial intelligence technologies to provide smart solutions for business or personal needs. Various intelligent external sensors including health sensors and medical-grade sensors can be attached to the robots while different software will also be developed to provide diversified functions and highly flexible applications to meet the needs of different customers. Our clients come from various industries, including mass transportation, hotel and tourism, medical and health care, property management, government departments, etc.

Core products / services

Robots

- TEMI Robot: Mobile personal robot designed for home or business use, featuring voice control and an open SDK platform.
- TEMI Platform: Robotic platform that supports various applications and custom solutions.
- TEMI GO: Delivery robot ideal for transporting food and drinks.
- TEMI GO PRO: An advanced quad-door version of the TEMI GO with customizable storage.
- FOURCAST: Mobile advertising robot equipped with autonomous navigation and multiple functional modules.
- BLACKJACK: Security and inspection robot integrated with the TEMI platform, featuring advanced sensors and dual-camera systems for various operational scenarios.

Services:

- Software & Hardware Customization
- Multi-Robot Management Platform

Achievements

- Acquisition of temi robot
- Gold, Silver, and Bronze prize in Geneva Invention 2024
- Standard Chartered Corporate Awards 2024 - New Economy Corporate Outstanding Award
- Strategic Partnership with China Mobile on Home Use Robot

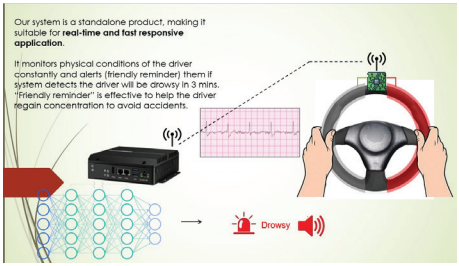
SMIT Holdings (HK) Limited

booth no. 6E44-B4

Address : 1/F, Harbour View 2, 16 Science Park East Ave, HK Science Park, Sha Tin, New Territories, Hong Kong
Email : ivancheung@smit.hk
Website : www.smit.com.cn

Company Profile

SMIT Holdings (HK) Ltd, headquartered in Hong Kong Science Park with offices in Germany and China, is a leader in chipset design and system integration. With a strong foundation in R&D, SMIT has expanded into cutting-edge fields such as AI processing, sensor materials, sports science, and digital health, showcasing its commitment to staying at the forefront of technological innovation.



In digital health, SMIT is developing an AI-powered vital signal monitoring system for vehicle drivers, aimed at improving safety through real-time physiological tracking. The company is also creating AI models capable of learning from these signals to detect various syndromes and disorders, enabling more adaptive and personalized health solutions.

With its expertise in AI and commitment to innovation, SMIT group continues to push the boundaries of technology, delivering solutions that meet the challenges of tomorrow.

Core products / services

Steering Wheel Cover Based Drowsiness Alert System For Driver

Achievements

- Easy to install as add-on design is adopted.
- High degree of privacy as non-camera-based approach is used.
- High accuracy by using physiological signals (Autonomic nervous system with Somnology proven) rather than distinguishing drowsiness subjectively, for example eyes closed and yawning.
- High availability as it is a non-wearable sensor, non-driver-disturbed system, and standalone design. No need for wearing a smart watch or attaching any devices on driver.
- Antibacterial and odor resistant as steering wheel cover uses pure-silver-coated yarn.

solos®

smartglasses

Solos Technology Limited

booth no. 6E44-A4

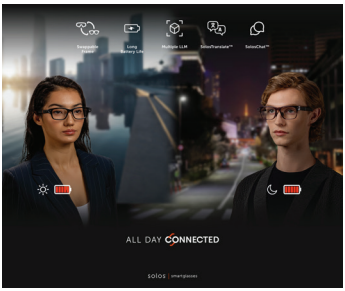
Address : Unit 211, 2/F, Photonics Centre, No. 2 Science Park East Ave,
Hong Kong Science Park, Sha Tin, New Territories, Hong Kong
Email : jacky_tse@solosglasses.com
Website : www.solosglasses.com

Company Profile

Solos® is developing the world's most advanced smartglasses technology with a human-first approach. Born out of Kopin Corporation (NASDAQ: KOPN) with MIT engineers, Solos® combines industry leading wearable electronics with the comfort and style of traditional eyewear. With an IP portfolio of over 100 patents and patent applications, 4 times of CES Innovation award-winning AirGo™ technology is changing how we interact with the world.
For more information, please visit our website www.solosglasses.com

Core products / services

Solos® specializes in AI Smartglasses and wearable technology solutions. Our core products include advanced AI Smartglasses designed for the individual, professional, sports enthusiast, offering hands-free connectivity, real-time translation, voice assistance, and communication capabilities. Our services focus on integrating wearable AI technology with enterprise solutions, enhancing productivity, training, and collaboration. Solos® also provides custom software development and support for AI-powered applications tailored to client needs.





Achievements

- Innovative Product Development: Launched a series of cutting-edge technology solutions that enhanced operational efficiency for clients.
- Strategic Partnerships: Established collaborations with leading tech firms to expand product offerings and market reach.
- Award Recognition: Received multiple industry awards for excellence in technology innovation and customer service.
- Sustainable Practices: Implemented eco-friendly manufacturing processes, reducing carbon footprint and promoting sustainability.
- Global Expansion: Successfully entered new international markets, significantly increasing revenue and brand presence.

Syngular Technology Limited

booth no. 6E44-C5

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Hong Kong Science Park, Pak Shek Kok, N.T., Hong Kong
Email : lsze@syngular.com.hk
Website : www.syngular.com.hk

Company Profile

Syngular is an Augmented Reality solution company focusing on medical applications, our proprietary AI medical image modeling platform can convert medical images (CT/MRI) into high-quality MR models, which could provide visual spatial guidance to surgeons during surgical operations.

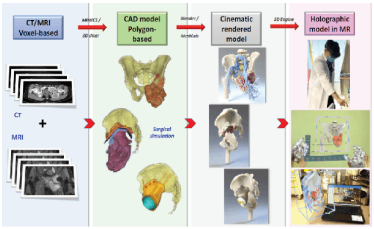
Core products / services

- AI powered medical image autosegmeation and mixed reality production platform
- Mixed reality based surgical navigation
- Multi-user immersive interaction and video streaming
- Cross platform multi-device integration
- Digitization of surgical content and data collection

Achievements

- HK Tech 300 Angel Fund 2022
- HKSTP Incubio Program 2023
- HK AI Lab Acceleration Program 2024
- Hong Kong Hospital Authority Mixed Reality Solution Provider (since 2023)
- HKICT 2024 Smart Living Best Use of AI Award, Smart Healthcare Silver Award





Vista InnoTech
高瞻創新科技有限公司

Vista Innotech Limited

booth no. 6E44-B2

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Email : ada@vit.com.hk
Website : www.vit.com.hk

Company Profile



Vista Innotech focuses on developing Optical Image Stabilizer (OIS) camera technologies. We offer a comprehensive range of OIS solutions, including Micro Gimbal Stabilizer (MGS), periscope OIS, and OIS software. Our 3-Axis MGS camera modules, as small as a sugar cube, provide outstanding cost-performance ratio and can be embedded in most mobile devices to enhance image sharpness even in low-light and shaky conditions.

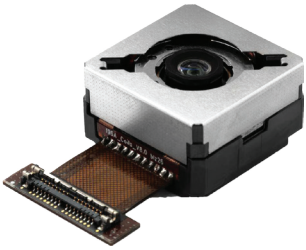
Our 3-Axis MGS technology, protected by over 110 filed patents, has been recognized with prestigious awards, including the CES 2025 Innovation Award and the Geneva Invention Silver Awards. Our MGS camera modules are in mass production and utilized in body-worn cameras, smart glasses, and robots.

Core products / services

Our startup's core innovation is our patented MGS technology, which covers multi-disciplinary engineering. For instance, our 3-axis MGS rotor connects to the stator with only 4 balls and 1 typhoon-like Flexible Printed Circuit (FPC), downsizing from traditional gimbal 90% to sugar-cube size. This enables compact devices to embed MGS, outperforming traditional OIS by up to 700% in compensation angle (±8°).

Protected by +110 international patents and proprietary auto-calibration software, our MGS technology offers superb anti-shake performance. It's perfect for mobile devices, enhancing image sharpness even at night. Our adaptable MGS and OIS technologies provide a competitive edge for diverse applications.

Achievements



- The world's smallest gimbal
- +20 international awards recognition including CES Innovation Award
- +110 patented protection with technology in mass production
- Excellent anti-shaking performance and best fit for mobile devices
- Cost-effective design with strong applications compatibility

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