HKTDC 香港貿發局

HKSTP

HKEIA 香港電子業商會

HONG KONG TECH



Hong Kong Tech Pavilions

CES - International Consumer Electronics Show

Las Vegas, USA

7-10 January 2025

- Design & Source - LVCC, Level 2, South Hall 3
  Stand #40729
- Eureka Park - Venetian Expo, Level 1, Hall G
  Stand #63001
- Global Pavilion - Venetian Expo, Level 2, Hall A-D
  Stand #50832

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 50 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 research reports and digital news channels. For more information, please visit: www.hktdc.com/aboutus. Follow us on Twitter @hktdc and LinkedIn



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 2,000 technology companies from 25 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, microelectronics 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.

The Hong Kong Electronic Industries Association

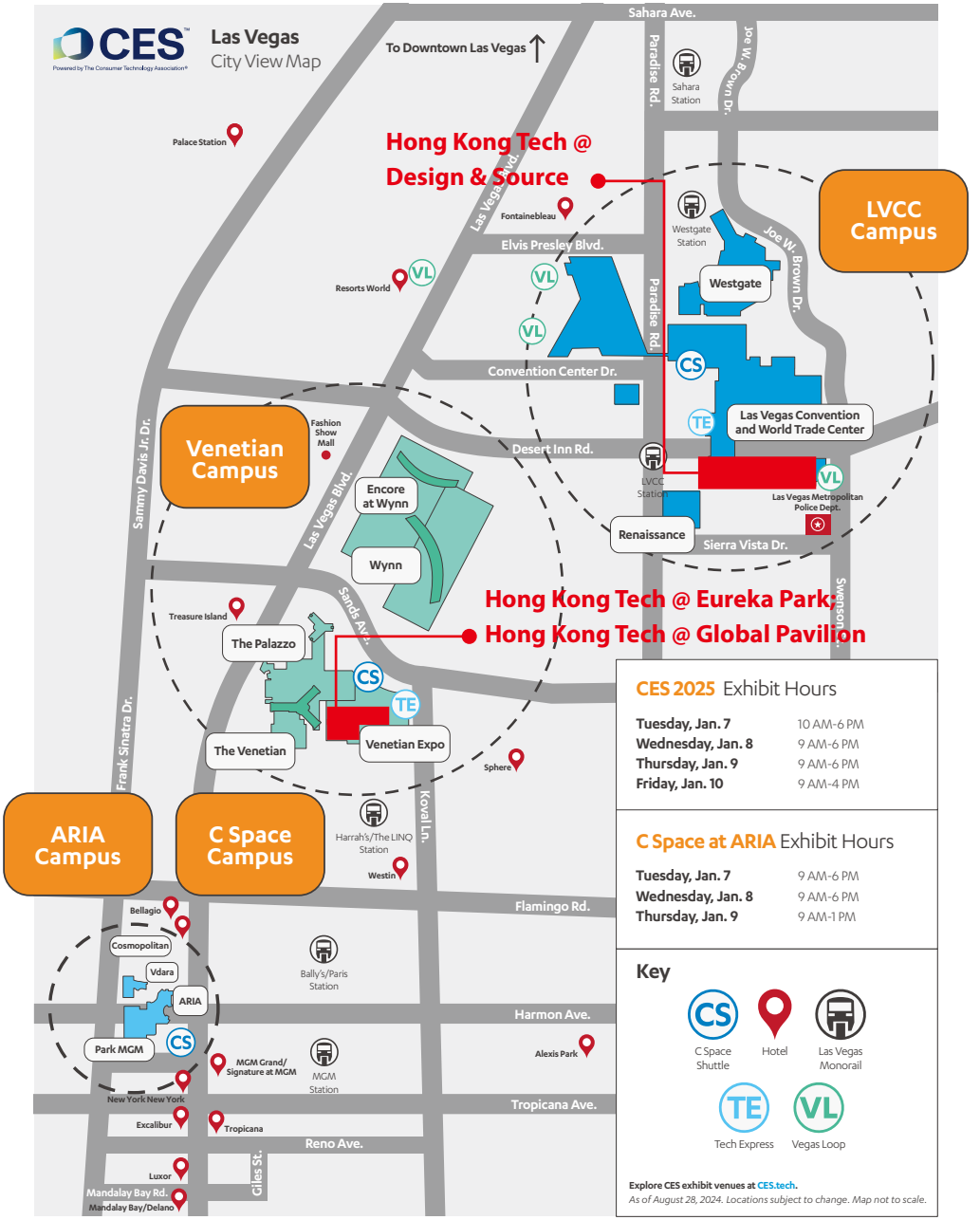
The Hong Kong Electronic Industries Association (HKEIA) was established in 1980. The objectives of the HKEIA are:

- To promote and foster the interests of Hong Kong's electronics industry and business communities;
- To represent the views of electronics industry and advise the government and other public bodies on policies and legislation affecting the industry;
- To organize and co-organize trade fairs, trade missions, seminars, and other promotional activities in Hong Kong, China or overseas with the aim of helping members raise their technology level in the industry;
- To advance and promote commercial and technical education, and to conduct charitable activities as part of its social responsibilities and;
- To collect and disseminate statistical and other information relating to the Electronics Industry.

We actively strengthen HKEIA activities including:

- Represent members and the industry in the Legislative Council, high-level government consultation activities, and sign cooperation agreements with electronic industries association around the world, including participating in the Legislative Council consultation work;
- Host international events such as the first Asian Electronics Forum (AEF) and World Electronics Forum (WEF);
- Co-organize the Hong Kong Electronics Show, organize study missions, seminars and electronic industries awards to promote industry;
- Establish and seek cooperation business opportunities for members in the mainland and around the world;
- Established the HKEIA Education Foundation to assist domestic and local students in need to study, and donation to local universities and charitable organizations to help local development of scientific and technological talents and fulfill social responsibilities;
- Organizing professional training and specialized courses or workshops;
- Publishes a Hong Kong electronics business directory and newsletter, regularly releases the latest industry news and policies affecting the industry.

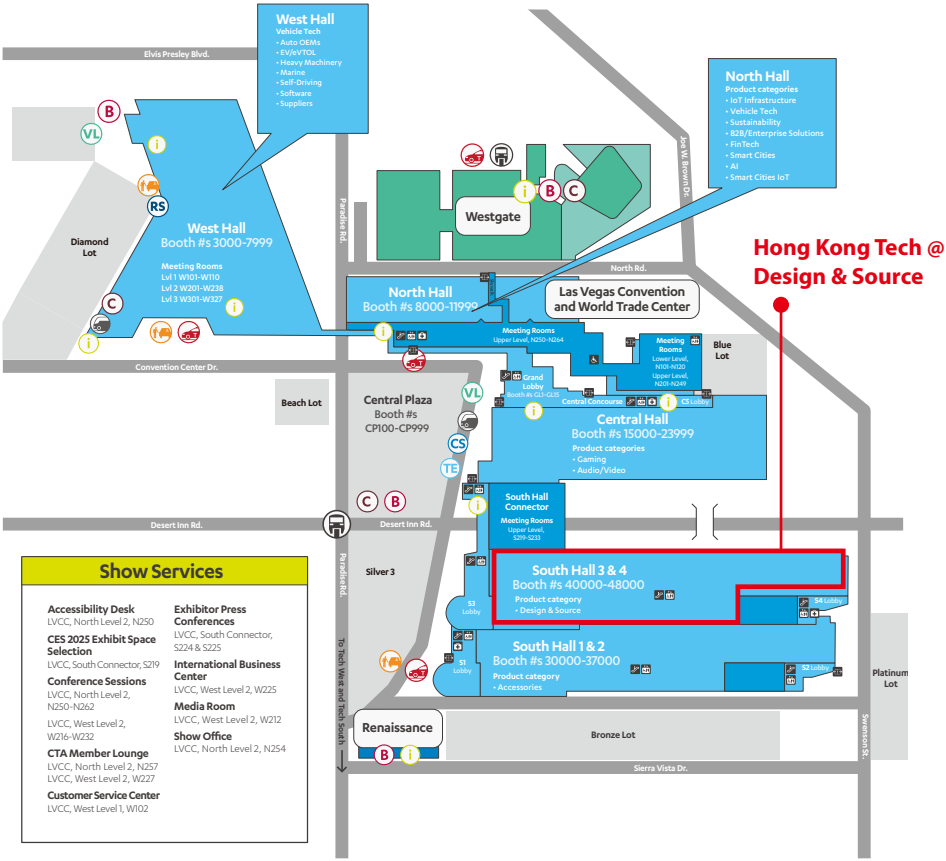
HKEIA Website: http://www.hkeia.org


CES
Powered by The Consumer Technology Association
Las Vegas
City View Map
To Downtown Las Vegas
Sahara Ave.
Paradise Rd.
Joe W. Brown Dr.
Sahara Station
Palace Station
Hong Kong Tech @
Design & Source
Las Vegas Blvd.
Fontainebleau
Westgate Station
LVCC Campus
Elvis Presley Blvd.
Resorts World
VL
Westgate
Convention Center Dr.
CS
TE
Las Vegas Convention and World Trade Center
Venetian Campus
Fashion Show Mall
Desert Inn Rd.
LVCC Station
Las Vegas Metropolitan Police Dept.
Sammy Davis Jr. Dr.
Encore at Wynn
Wynn
Renaissance
Sierra Vista Dr.
Swenson St.
Hong Kong Tech @ Eureka Park:
Hong Kong Tech @ Global Pavilion
Treasure Island
The Palazzo
Sands Ave.
The Venetian
Venetian Expo
Sphere
Frank Sinatra Dr.
ARIA Campus
C Space Campus
Harrah's/The LINQ Station
Koval Ln.
Westin
Flamingo Rd.
Bellagio
Cosmopolitan
Vdara
ARIA
Park MGM
Bally's/Paris Station
Harmon Ave.
Alexis Park
MGM Grand/ Signature at MGM
MGM Station
New York New York
Excalibur
Tropicana
Tropicana Ave.
Reno Ave.
Luxor
Mandalay Bay Rd.
Mandalay Bay/Delano
Giles St.
CES 2025 Exhibit Hours
Tuesday, Jan. 7 10 AM-6 PM
Wednesday, Jan. 8 9 AM-6 PM
Thursday, Jan. 9 9 AM-6 PM
Friday, Jan. 10 9 AM-4 PM
C Space at ARIA Exhibit Hours
Tuesday, Jan. 7 9 AM-6 PM
Wednesday, Jan. 8 9 AM-6 PM
Thursday, Jan. 9 9 AM-1 PM
Key
C Space Shuttle
Hotel
Las Vegas Monorail
Tech Express
Vegas Loop
Explore CES exhibit venues at CES.tech.
As of August 28, 2024. Locations subject to change. Map not to scale.

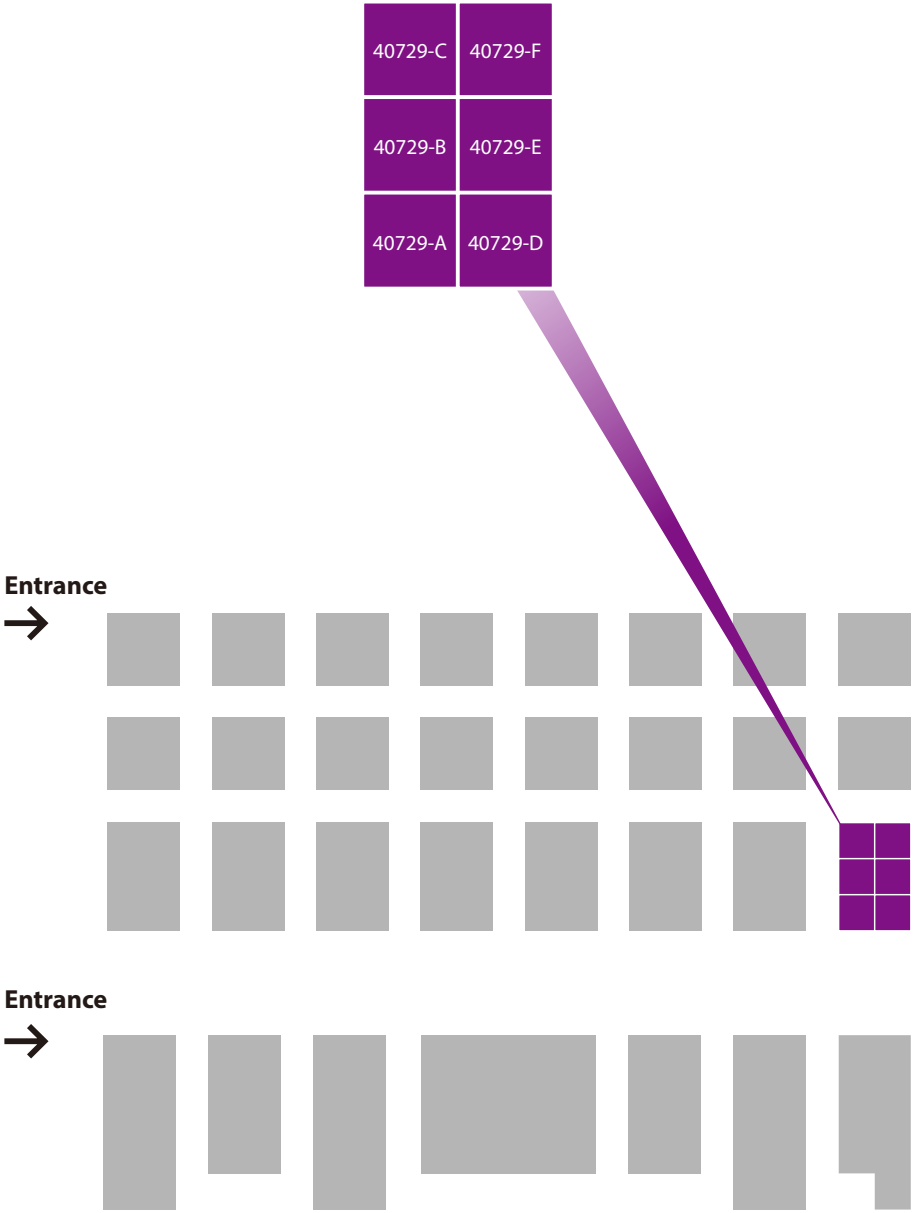
Hong Kong Tech @
Design & Source (LVCC. South Hall 3)

CES™ Powered by The Consumer Technology Association®

Las Vegas Convention and World Trade Center (LVCC),
Renaissance Las Vegas and Westgate Las Vegas



Hong Kong Tech @
Design & Source (LVCC, South Hall 3)



List of Exhibitors - Design & Source

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SourcingGPT.ai
POWERED BY BUYHIVE

BuyHive Limited

40729-D

Unit 8 B, 93 King Lam Street, Lai Chi Kok, Hong Kong

Tel : (852) 6463 6819

Email : online@sourcing-gpt.com

Delegate(s) : Minesh Pore
Christopher Brent Barnes
Michael Hung

Product : www.sourcinggpt.ai

Brandname : SourcingGPT.ai

Company Profile

SourcingGPT.ai is an innovative, AI-powered platform that will transform the sourcing process for businesses by automating critical procurement tasks. Set to launch soon, SourcingGPT.ai will help companies in e-commerce, consumer electronics, and retail industries save over 250 hours per SKU by streamlining supplier discovery, RFQ management, quote comparisons, and landed cost calculations --all within minutes.

For CES 2025 attendees looking to drive innovation and operational efficiency, SourcingGPT.ai will offer a scalable solution designed to simplify sourcing across regions, including Asia and beyond. By leveraging real-time data and customs verification, the platform will enable businesses to make smarter, more informed decisions, ensuring product quality and mitigating risks.

While SourcingGPT.ai is not yet available for purchase, we invite you to explore its potential at CES 2025. See how this AI-driven platform can reshape your sourcing strategy, enhance your procurement workflows, and help you stay ahead of the curve. Visit us to learn more about this exciting upcoming solution and explore partnership opportunities that will help you future-proof your sourcing process.





Dealer Send Logistics Limited

40729-E

No.3, 28th Floor, EW International Tower, No. 120-124 Texaco Road, Tsuen Wan, New Territories, Hong Kong

Tel	:	+852 3585 7169
Email	:	info@dealer-send.com
Website	:	https://dealer-send.com/
Delegate(s)	:	Dicky Wong Bee Lam Eugene Chan Doyles Chan
Product	:	Worldwide Shipping Service Fulfillment and Supply Chain Service Dangerous Goods Handling Service
Brandname	:	DealerSend

Company Profile

As a leading Hong Kong and Shenzhen-based logistics company, DealerSend provides a diverse range of services, including international freight forwarding, express delivery, supply chain fulfillment, and handling dangerous goods. Our expertise in catering to various shipping models, such as B2B, B2C, C2C, and M2C, enables us to offer customers a wide range of shipping options, allowing them to focus on their core businesses without worrying about logistics.

With our advanced technology and expert team, we can handle all aspects of the supply chain, from procurement and inventory management to order fulfillment and shipping. Our fulfillment centers are strategically located in key areas, enabling us to provide fast and reliable delivery to customers worldwide.

12 Major Hubs over the world including Hong Kong, China (Shenzhen), United States, United Kingdom, Canada, Australia, Belgium, Netherlands, Malaysia, Singapore, Israel and Brazil. With our extensive network, we can take you anywhere in the world.



Fartai Electronics Co., Limited

Fartai Electronics Co. Ltd.

40729-A

Room 1305 New Treasure Center, 10 Ng Fong Street,
San Po Kong, Kowloon, Hong Kong
Tel : (852) 2997 6607
Fax : (852) 2997 7705
Email : sales@fartai.com
Website : www.fartai.com

Product	:	Air Purifier; Ozone Sterilizer; Beauty device; Electric Trimmer; Electric shaver; Electric toothbrush;Massager; Medical products
Brandname	:	Fartai; Feenzauber; Cingy; i-Fresher
Quality & Environmental Accreditation	:	ISO 9001:2015; ISO 14001:2015; ISO 13485:2016; UI ; CVS; BRC; Sedex; Patent; VDA6.3; Ecovadis

Company Profile

Fartai Electronics Co., Ltd. specializes in providing full-package design and large-scale PCB and EMS services for many international OEM brands, with business covering America, Europe, Australia, and Asia.

Fartai provides a complete solution for ODM products through its SMT, mold manufacturing, injection molding, and other equipment, with an R&D department to meet customers' electronic product design and solution development needs.

Fartai has been focusing on flexible electronic manufacturing services (EMS) and printed circuit board (PCB) manufacturing solutions, providing ODM & OEM services for various vertical markets for many years, including design, development, manufacturing of personal care products such as electric shavers, trimmers, beauty devices, electric toothbrushes, massage equipment, hairdressing products, as well as air purifiers, Home CPAP/BPAP disinfector and cable hardness.



First Champion®
www.firstchampion.hk

First Champion Technology Limited

40729-C

Unit A, 29/F, YHC Tower, 1 Sheung Yuet Road, Kowloon Bay, Hong Kong

Tel : (852) 3118 4962

Fax : (852) 3118 4972

Email : eddiesze@firstchampion.com.hk

Website : www.firstchampion.hk

Delegate(s) : Mr. Eddie Sze – Director
Miss Gloria Ng - Sales & Marketing Manager
Mr. Gideon Lam – Sales Manager
Mr. Harry Ip – Sales Manager
Mr. Linus Sze – Product Manager

Product : MFi Lightning cables, USB Type-C cables, hubs & adaptors, USB Travel (GaN) chargers, USB-C (GaN) wall chargers, USB car chargers, Bluetooth speakers, HDMI cables, USB flash drives and memory card readers.

Brandname : First Champion®

Company Profile

First Champion Technology Limited is one of the leading brands in Asia Pacific for mobile device accessories and computer peripherals. We focus on supplying MFi lightning cables, USB Type-C cables, USB travel (GaN) chargers, USB-C (GaN) wall chargers and USB car chargers.

First Champion also has a wide range of computer peripheral products such as USB type-C hubs and adaptors, USB flash drives and memory card readers. In addition, we offer audio and video related accessories which include bluetooth speakers and HDMI cables.

We are committed to provide excellent quality products with competitive pricing, on-time delivery and courteous after-sales services for our worldwide customers.



MEET International Limited

40729-F

Flat 1509, 15/F., Westin Centre, 26 Hung To Road, Kwun Tong, Kowloon, Hong Kong

Tel : (852) 2950 4689

Email : sales@meet.com.hk

Website : www.meet.com.hk

Delegate(s) : Mr. KS Chou
Mr. Ronald Chou

Product : Non-Contact Meter (NCCVMeter)

Brandname : MEET

Quality & Environmental Accreditation : Patented

Company Profile

MEET International Limited is established since 1992. We are one of the leading manufacturers of multi-function testers in the world. Our unrivaled expertise in design engineering and manufacturing enable us to create and produce various kind of testers, detectors, sensors, battery tester, clamp meter, infrared thermometer, DMMD, thermal camera, moisture meter, non-contact meter, calibrators, etc., with unique features.

MEET series products are the latest, new invention, hi-tech combined with latest digital technology multi-functional for wide range of applications such as D.I.Y., educational, technical and professional. All items are designed and made according to international safety standards with CE approved. MEET has gained good reputation of its creative and unique products with stable and reliable quality as well as competitive price.

It's our main theme "WE CREATE, DESIGN AND DEVELOP UNIQUE PRODUCTS" and so, we invest heavily on R&D supporting by full range of mold-making facilities enable us to make prototyping to OEM.

Strong team of professional hardware, software, APPS development engineers, technicians, managers and skilled workforce produce the best quality of MEET products. Use of the best materials, implementation of strict quality control and on-time delivery enable us to offer reliable products and robust service to the end users.





WIT's International
(Hong Kong) Limited

WIT`s International (Hong Kong) Limited 40729-B

1409 Lucida Industrial Building, 43-47 Wang Lung Street, Tsuen Wan, New Territories, Hong Kong

Tel	:	(852) 2407 1614
Email	:	sales@wits-international.com
Website	:	https://www.wits-international.com
Delegate(s)	:	William Wong Ivy Lai
Product	:	Mobile Phone Accessories & Replacement Parts

Company Profile

WIT's International (Hong Kong) Limited has good reputation and is long-established product and service supplier specializing in OEM & ODM products.

We are in business since 1999 in Hong Kong, we have developed strong network of reliable suppliers, customers, and warehouse support for new and refurbished technology products and accessories.

We also focus on product development, production and sales of mobile phone cases, tablet cases, and other mobile phone related accessories. We cooperate with many famous brands such as Fueki, VW, Porsche Museum and many others.

Our products are found in most of channels in Europe, the United States, and many countries around the world.

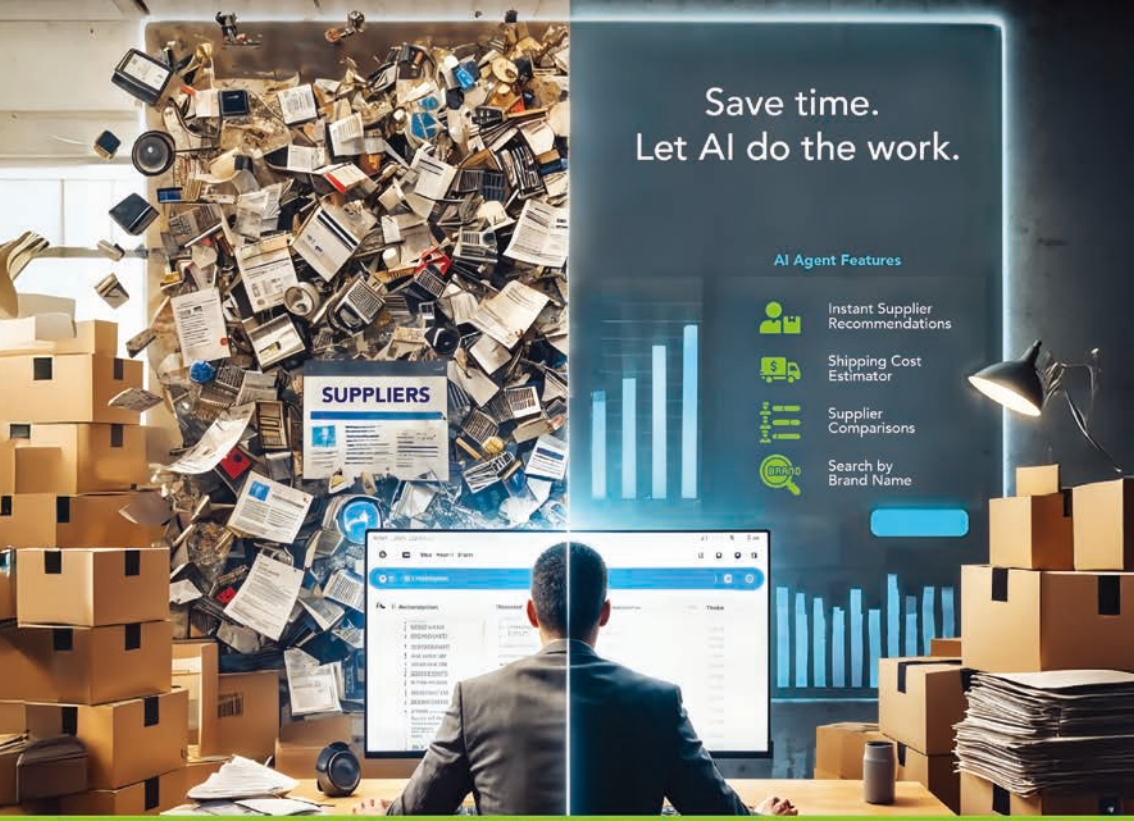
Our overall business attitude focuses on the needs of our customers. We try to meet the highest quality standards at the lowest cost, with a 0% defect rate and 99% of our customers repeat business with us.

BETA

SourcingGPT.ai

POWERED BY BUYHIVE

Your new
A.I. Sourcing Agent
has arrived



Come see the AI in action at
Booth no #40729-D

We look forward to making sourcing easier for you. Here's how you can reach us:

BuyHive Limited
Dragon Industrial Bldg. Unit 8B,
93 King Lam St. Cheung Sha Wan,
Kowloon, Hong Kong

BuyHive USA, Inc.
4730 South Fort Apache Rd.
Suite 300 Las Vegas, NV 89147
USA

online@sourcing-gpt.com sourcinggpt.ai sourcinggpt.ai SourcingGPT.ai

www.sourcinggpt.ai

DealerSend

Hong Kong & China Leading E-Commerce Fulfillment Partner for DTC Brands

E-commerce Order Fulfillment Process


Order Receiving


Warehouse Management


Packing and Labeling


Shipping

Our Core Services

- Worldwide Shipping Service
- Fulfillment and Supply Chain Service
- Dangerous Goods Handling Service

Logistics · Simplified

Dealer Send Logistics Limited

SCAN ME

https://dealer-send.com
info@dealer-send.com
+852 3585 7169
No.3, 28th Floor, EW International Tower, No.120-124 Texaco Rd, Tsuen Wan, H.K.

First Champion®

www.firstchampion.hk



GaN Chargers



Type-C Cables



Lightning Cables



Type-C Hubs

USB-C 100W

GaN Travel Charger

ID: UTC4P100W3C-TK

Worldwide 100-240V
Changeable Plugs





USB-C 140W

GaN Desktop Charger

ID: UPC140PD3C1A

Supports
PD3.1
140W
Output





USB 4.0 Type-C

Charging & Sync Cable

240W, 40Gbps, 8K UHD

ID: TC4CG3EPR-NP1M



USB-C to Ethernet

Adaptor

1000Mbps, GigaLan

ID: TCA-C3G2LAN



USB Card Reader

Dual Interface

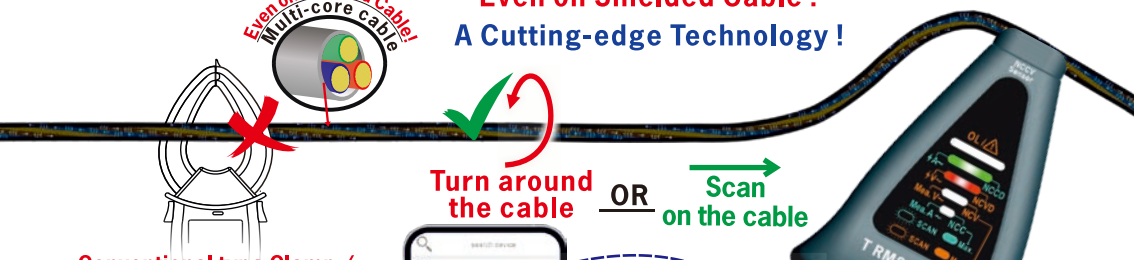
USB-C + USB-A

ID: CR-AC230

First Champion Technology Limited
www.firstchampion.hk
Tel: +852 3118 4962 Email: sales1@firstchampion.com.hk

Non-Contact Meter (NCCVMeter®)

Measurements on multi-core cable possible !



Even on Shielded Cable !

A Cutting-edge Technology !

Turn around the cable OR **Scan on the cable**

Conventional type Clamp / Open jaw meter impossible to measure on multi-core cable ! (Magnetic field cancelling each other's)

W26N(EN)CAT

Instructional Video

W26N(EN)Demo



Dual Communication with Smart Phone / Tablet

View full informations through SmartPhone / Tablet



Multi-function

China Patent No.:
ZL 2023 2 2098060.9

German Patent No.:
20 2024 103985

World Wide Pending

1000V CAT. III
600V CAT. IV

MS-W26AN

Moisture and Thermal Tracer

MS-WITC3MT
(Dual Moisture Sensor)



Integrated

Reading displays on the Smart phone after Wifi connected



- Thermal object / surface temp.
- Auto trace Hot / Cold leaks
- Distance measure 1cm ~ 320cm
- Pin type surface moisture measure
- Pin type Relative Surface Trace (RST) moisture
- Relative Penetrate Trace (RPT) moisture

Cable and Pipe Tracer

MS-CPTK1A



1. Trace energized or de energized AC/DC signal wire /cable etc.
2. Locate metallic pipe
3. Through connecting the clip on 'Metallic Guide Wire' and transmit the signal to search / trace or locate PVC / concrete pipe as well as drainage pipeline
4. Trace the optical fiber cable (Protected with metallic wire)

Circuit Breaker / Neutral Finder

MS-FF20UK



Transmitter

- Find MCB / RCD/ RCBO / Fuse
- Dual voltage 100v or 230V

Receiver

- Locate 'Neutral' wire
- Auto scan to identify transmitter signal

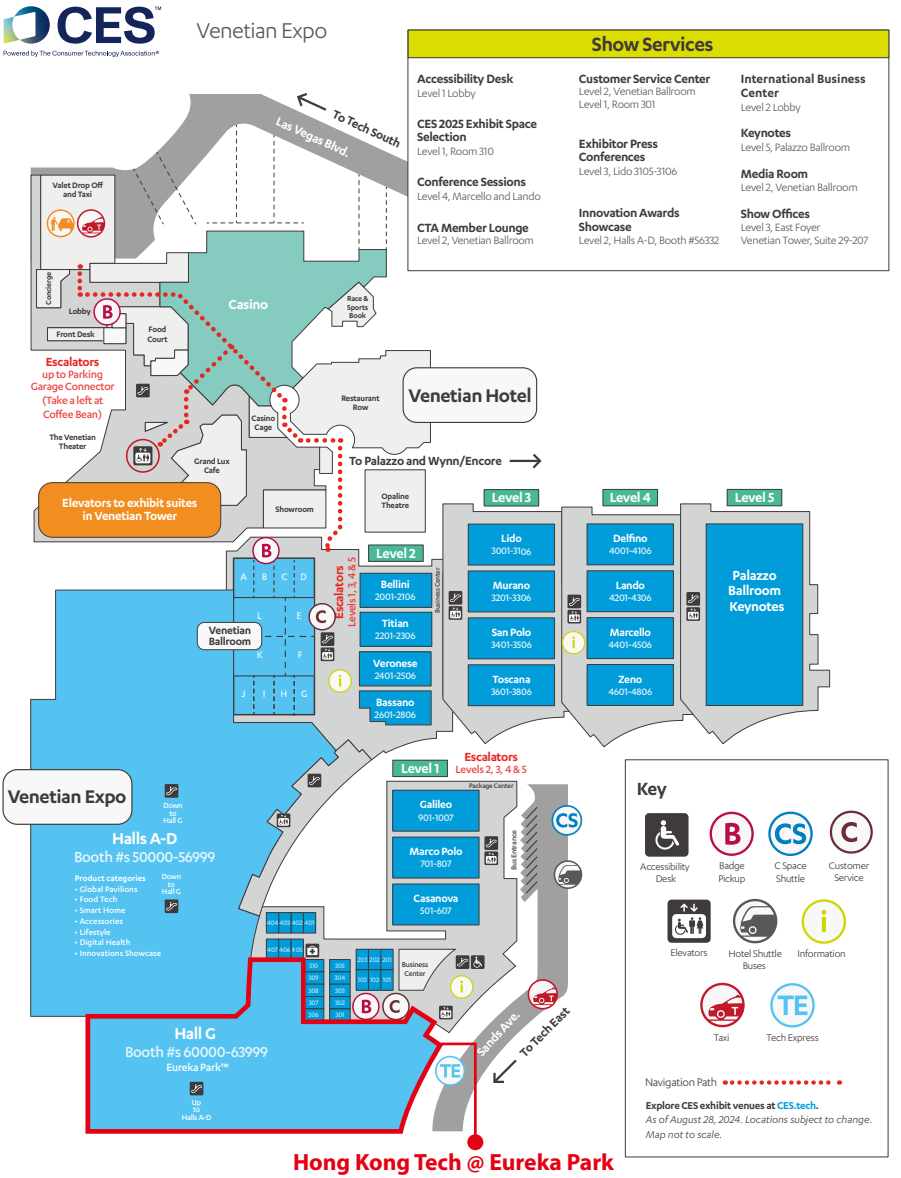
MEET® Technology

MEET International Ltd.

Flat 1509, 15/F., Westin Centre, 26 Hung To Road, Kwun Tong, Kowloon, Hong Kong.

E-mail : sales@meet.com.hk

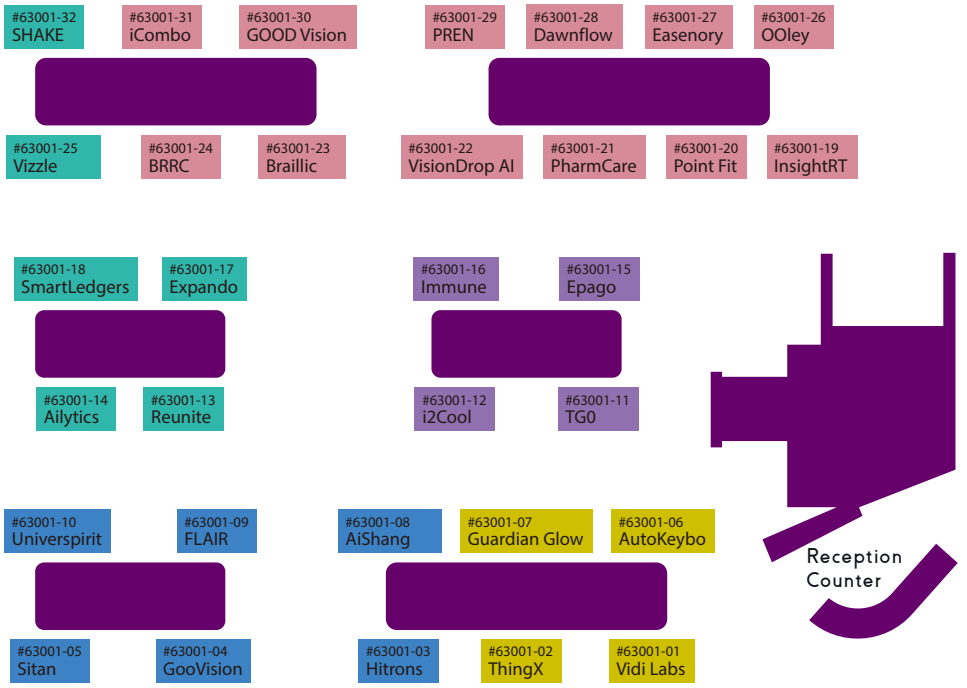
Hong Kong Tech @
Eureka Park (Venetian Expo)



19

Hong Kong Tech @ Eureka Park
(Venetian Expo, Level 1, Hall G)

Life & Health | **Advanced Electronics & Robotics** | **Advanced Materials & Sustainable Technology** | **AI & Data** | **Digital Transformation**



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Ailytics Limited

63001-14

Unit 653, 6/F, Building 19W, No. 19 Science Park West Avenue,
Hong Kong Science Park, Pak Shek Kok, New Territories, Hong Kong

Tel	:	(852) 9344 1637
Email	:	hello@ailytics.ai
Website	:	https://hk.ailytics.ai/
Delegate(s)	:	Tan Wei Zhuang (Lenard) Peng Kien Wei (Jackson)
Product	:	Ailyssa
Brandname		Ailytics

Company Profile

Ailytics empowers companies to enhance safety and maximize operational productivity by connect to any existing camera infrastructure to deliver actionable insights for smarter decision-making. Our video analytics solutions are hardware-agnostic, easily deployable, and highly cost-effective.

With our cutting-edge 2D to 3D technology, we ensure unparalleled accuracy even with low-spec cameras in dynamic outdoor environments. Currently, we have over 150 active deployments across 4 verticals and 6 countries.





AiShang Mobility (Hong Kong) Limited 63001-08

Room 18-28 10/F, 19 Science Park West Avenue,
Hong Kong Science Park, New Territories, Hong Kong
Tel : (852) 9511 1180
Email : hkinfo@aimo.ai
Website : www.aimo.ai
Brandname : AIMO

Company Profile

Aishang Mobility (Hong Kong) Limited (AIMO) aims to become the world's leading smart patrol robot company. Aspiring to enhance the proprietary robotic technologies, AiShang Mobility is setting up its global headquarters in Hong Kong to develop high-quality smart patrol robotic solutions with an emphasis on outdoor and logistic warehouse applications under the brand AIMO for international markets.





AutoKeybo

AutoKeybo Limited

63001-06

Unit 1603, 16th Floor, The L. Plaza, 367 - 375 Queen's Road Central,
Sheung Wan, Hong Kong

Tel : (852) 5339 0181

Email : info@autokeybo.com

Website : https://get.autokeybo.com/

Delegate(s) : Christian Ryan Leonardo

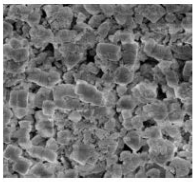
Product : AutoKeybo

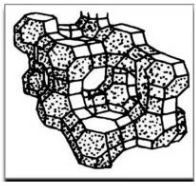
Brandname : AutoKeybo

Company Profile

AutoKeybo Limited has developed AutoKeybo, the world's first automatic keyboard & mouse/trackpad. Our mission is to elevate through automation, the computing experience of everyone, able-bodied and disabled alike. AI-powered AutoKeybo provides all the advantages of a Full-size Keyboard & Mouse/ Trackpad, without any of the disadvantages of continual hand transfer across the different sections of the interface. With AutoKeybo, say goodbye to inconvenience, errors, distractions, and barriers to accessibility caused by hand transfers.







Bioenergy Resources Research Centre Limited

63001-24

Flat 14A, 10/F, Block B, Merit Industrial Centre, 94 To Kwa Wan Road,
Tokwawan, Kowloon, Hong Kong

Tel : (852) 2330 1812

Email : sales@skywayet.com

Website : https://www.brrchk.com/

Delegate(s) : Mr. Sean Pat
Mr. Alfred Chow

Product : Absmagic is a portable deodourless / air purifier, which loaded with innovative filtering substance that can effectively capture the VOC and other unfavorable smell.

Brandname : Absmagic

Quality & Environmental Accreditation : ISO 17025, ISO 9001: 2015, NSF 42

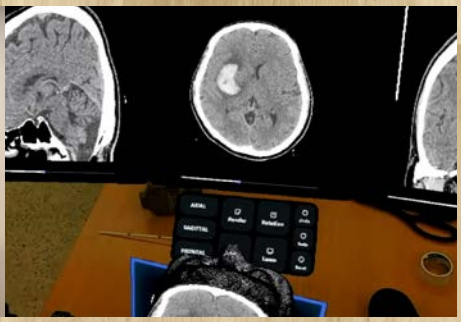
Company Profile

Bioenergy Resources Research Centre Limited (BRRC) is a new company providing services on testing, analysis, consultation and inspection for biofuel industries.

Our factories are located in Shenzhen, China and Johor, Malaysia. We are manufacturing filtration related products for different industries.

Please come and meet us at our booth to see the latest filtration technology!





BRAILLIC

Braillic Limited

63001-23

Unit 1, 9/F, Arion Commercial Centre, 2-12 Queen's Road West, Hong Kong

Tel : (852) 6162 6014

Email : contactus@braillic.com

Delegate(s) : Camroo Ahmed
Zhiyuan Ding
Dr Yat Ming Peter Woo

Product : ArNav

Brandname : Braillic

Company Profile

Braillic is committed to revolutionizing surgical practices through our state-of-the-art Augmented Reality (AR) guided surgical navigation system. Our groundbreaking product ArNav, AR-guided surgical navigation system, allows surgeons to overlay and visualize patients' internal anatomical structures during surgery precisely using AR and AI, giving them high-fidelity 3D visualization during surgery. Utilizing cutting-edge computer vision technology, our solution enables surgeons to register, overlay, and visualize patients' internal anatomical structures with unparalleled precision, providing vital validation for decisions in critical conditions.



Dawnflow 日千律動
Automated Training System

Dawnflow Limited

63001-28

Flat B, 23/F, Wah Sing Industrial Building, 12-14 Wah Sing Street, Kwai Tsing District, New Territories, Hong Kong

Tel : (852) 6778 0324

Email : orkaming@gmail.com

Website : www.dawnflow.co

Product : Next 1, Next Squash

Company Profile

Dawnflow is a groundbreaking company revolutionizing sports training through advanced automation and AI-powered solutions. Dedicated to making sports mastery accessible to everyone, Dawnflow accelerates athletic learning by up to 1000 times with innovative hardware and software. Its mission is to transform sports education into a shared journey available to anyone, anywhere. Athletes today face challenges such as limited qualitative feedback, lack of on-site trainers, and insufficient coaching guidance. Dawnflow addresses these problems with its flagship TOFI System, a next-gen platform combining cutting-edge technology, AI-driven tools, and a global coaching network. The system empowers self-training, enhances performance, and bridges the gap between local and world-class coaching. By blending innovative coaching methods, data-driven insights, and community engagement, Dawnflow transforms traditional sports training into an interactive, efficient, and enjoyable experience. Its vision is to empower athletes globally, fostering skill development and shared progress like never before.



Easenory Technology Limited

63001-27

Room C, 13/F, Block 3, Royal Peninsula, 8 Hung Lai Road, Hung Hom, Kowloon, Hong Kong

Tel : (852) 6191 5187

Email : yingsiwucc@gmail.com

Website : easenorytech.com

Delegate(s) : Yingsi WU

Product : Textile sensors

Company Profile

Our company specialize in developing innovative textile sensor solutions for sports performance analysis. Our product features comfortable and washable textiles sensors that prioritize wearing comfort while providing comprehensive performance tracking. The AI-powered software provides users with informed decisions for enhanced training outcomes. By combining our technology with a deep understanding of user needs, we aim to make a significant impact in the sports technology landscape.



EPAGO

Epago Technologies Limited

63001-15

Unit 909-915, 17W Building, Hong Kong Science Park, New Territories, Hong Kong

Tel : (852) 9744 6202

Email : info@epago.hk

Website : www.epago.hk

Delegate(s) : Andrea Grippi
Haoyu Zhu

Product : Thetis – Electrochemical Dehumidifier

Brandname : Epago

Company Profile

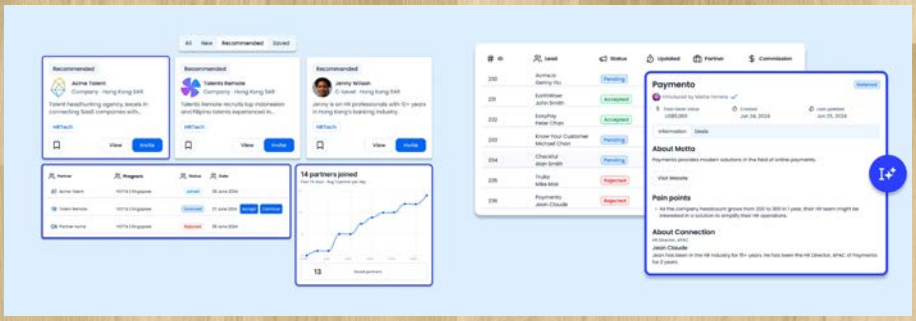
Epago Technologies Limited, founded in 2022 in Hong Kong as a spin-off from Hong Kong Quantum AI Lab, a joint venture between HKU and Caltech, is at the forefront of innovation in the hydrogen energy sector.

The company specializes in producing Membrane Electrode Assemblies (MEAs), a critical component of hydrogen fuel cells that converts hydrogen into electricity.

Utilizing their patented technology developed in Hong Kong, Epago has restructured the MEA manufacturing process to reduce production costs by up to 80% and increase manufacturing speed by five times.

This innovation makes hydrogen technology more accessible and cost-effective globally.

Epago is already expanding its reach in Europe and Japan. They are already serving companies with electrodes, participating in large scale pilot projects and with Thetis, their MEA-based electrochemical dehumidifier for museums, cameras, fuse boxes and more.



EXPANDO®

Expando World Limited

63001-17

Room 909, 9/F, 19W, 19 Science Park West Ave, Sha Tin, Hong Kong

Tel : (852) 9220 6476

Email : xavier@expando.ai

Website : www.expando.ai

Delegate(s) : Xavier Roso, Co-Founder & CEO
Wilbert Averil, Growth Lead

Product : Expando® AI

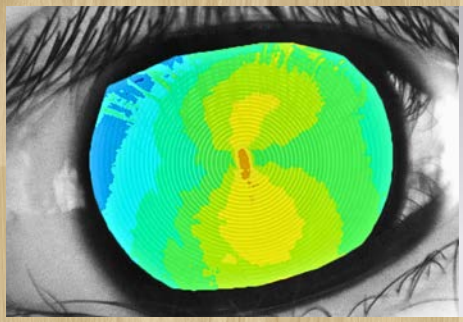
Brandname Expando®

Company Profile

Expando® is an AI-powered partner management platform for sales and partnership managers to recruit, onboard, and manage channel partners (agencies, consultancies, IT resellers, managed service providers, system integrators, and other SaaS Vendors) in Asia-Pacific (APAC).

Expando® is building APAC's largest channel partner ecosystem combined with enterprise-grade features for B2B SaaS Vendors to establish partnerships that drive revenue.

Since 2021, companies like Google, Ebury, and Oracle entrust us to run partner programs resulting in over US$1.1M in partner-sourced revenue through our community of channel partners.





GOOD Vision Technologies Co., Ltd.

GOOD Vision Technologies Co.. Limited 63001-30

Unit 632, Building 17W, Science Park, Pak Shek Kok, New Territories, Hong Kong

Tel : (852) 5467 9519

Email : info@goodvisiontech.com

Website : https://goodvisiontechnology.com/

Delegate(s) : Kee Chea-su

Product : GOOD Vision: Novel Portable Corneal Topographer

Brandname : K-Shape ™

Company Profile

GOOD Vision, the Group in Ophthalmic Optics and Diagnostics, brings together university researchers, optometry professionals, engineers, entrepreneurs, and industry partners with a shared mission to create research-driven eye care technologies. Focused on delivering optimal optical solutions, especially for children with myopia and astigmatism, GOOD Vision aims to advance eye care accessibility and quality.

Our innovative K-Shape™ corneal topographer has gained international recognition, winning a Gold Medal at the 49th International Exhibition of Inventions in Geneva in 2024 and receiving praise from the Saudi Arabian Delegation. The K-Shape™ device is a compact, portable solution for accurate corneal measurements. Equipped with a high-resolution CCD camera, 33 Placido rings, and advanced software, it collects over 11,800 data points to deliver precise assessments. Proprietary algorithms enhance image stability, overcoming limitations of handheld devices, while a specialized Chinese Asian database provides guidance in diagnosis, supporting practitioners with varied experiences.

The K-Shape™ is 90% smaller and lighter than conventional devices, designed for easy use even by minimally trained technicians. With AI-powered image analysis, it enables quick, accurate corneal evaluations, making eye care more accessible and mobile. This adaptable technology empowers healthcare providers to deliver personalized, high-quality care wherever it's needed, enhancing patient diagnostic efficiency.



GooVision

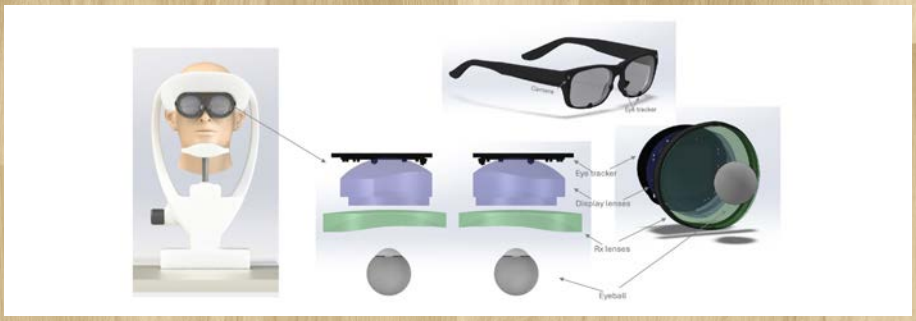
GOOVISION Technology Company Limited 63001-04

Unit 903 Building 19W, No. 19 Science Park West Avenue,
Hong Kong Science Park, Pak Shek Kok, New Territories, Hong Kong

Tel	:	(852) 2155 9965
Fax	:	(852) 3909 1980
Email	:	helenchen@nedoptics.com.cn
Website	:	www.goovis.com.hk
Delegate(s)	:	Dr. PENG Huajun Dr. CHEN Haiying Mr. CAO Hongpeng
Product	:	Head-mounted display
Brandname	:	GOOVIS

Company Profile

GOOVISION specializes in NED (near eye display) and HMD (head-mounted display) technology, with a focus on advanced display optical modules. We provide high-definition 3D display solutions, modules, and products that offer a lightweight and immersive head-mounted display experience. Our technology finds application in the field of digital health, including surgical assistance, digital microscopy, vision enhancement aids, and 3D high-definition training terminals.



Guardian Glow Limited

63001-07

Unit 645, Building 19W, No. 19 Science Park West Avenue,
Hong Kong Science Park, New Territories, Hong Kong
Tel : (852) 5138 6707
Email : info@guardglow.co
Website : www.guardglow.co
Product : Eye tracking solution behind Rx and Display optical system in XR and AI glasses

Company Profile

Guardian Glow specializes in innovative computer vision sensing solutions, enhancing product experiences in human-machine interfaces and light measurement. We also develop consumer products, including a skin health scanner, empowering individuals with personalized hardware and AI algorithms. These products bridge the gap between the real and digital worlds in the realms of health and education.

Eye tracking --accurately determining the direction of gaze --is a vital human-machine interface for the next generation of AI and consumer devices. It is particularly beneficial for individuals with severe disabilities, enabling communication and even wheelchair operation.

However, traditional eye tracking struggles when integrated behind optics, such as prescription lenses or XR optics, hindering its adoption in smart AI glasses and XR applications. This also presents challenges for individuals with disabilities who wear glasses. We offer a highly accurate eye tracking solution that seamlessly integrates with any optical system without compromising performance. It is fundamentally designed to accommodate over 95% of the population's eye shapes.



DR H
be well live well

Hitrons Intelligence Limited

63001-03

Unit 620, 6/F, Building 16W, Hong Kong Science Park, Pak Shek Kok, New Territories, Hong Kong

Tel	:	(852) 3590 5339
Email	:	Fiona@hitrons.hk
Website	:	http://www.doctorhhh.com/
Delegate(s)	:	Fiona Fei
Product	:	Smart wearable
Brandname	:	DR H
Quality & Environmental Accreditation	:	EU RoHS environmental certification, GB quality inspection certification, SRRC certification, IPX7 waterproof certification, high and low temperature testing, corrosion and salt fog resistance certifications, etc.

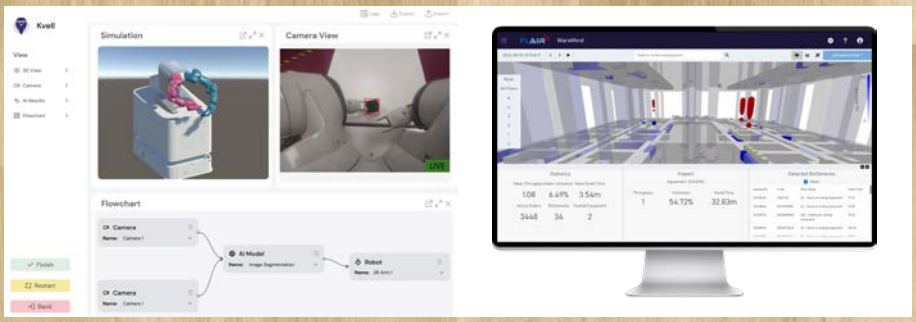
Company Profile

Hitrons is an innovative company established in 2023 at the Hong Kong Science Park. Co-founded by the semiconductor solution provider HiChS, internationally acclaimed designer Alan Chan, and leading semiconductor experts, Hitrons promotes the idea of "be well, live well" by uniquely combining AI technology with health solutions, providing users with "AI+Health" management strategies.

In the spring of 2024, Hitrons introduced its stylish technical brand, DR H, officially entering the smart wearable market. DR H aims to become a leading name in ecological smart wearables. The company prioritizes technological advancement and the fashion and practicality of its products, striving to find an ideal balance between health monitoring and stylish design.

DR H represents Hitron's vision for the future: seamlessly integrating technology into healthy living, making it an essential part of the smart lifestyle. Through continuous technological innovation and product optimization, Hitrons sets out to establish new trends in health, fashion, and intelligence.

With a steady pace, Hitrons and DR H are exploring the endless possibilities of intelligent health management, bringing every user a more convenient, efficient, and personalized health experience.



Hong Kong Industrial Artificial Intelligence & Robotics Centre Limited (FLAIR)

63001-09

Unit 1207-1211,12/F, Building 19W, Hong Kong Science Park, Shatin, New Territories, Hong Kong

Tel : (852) 3978 2905

Email : marketing@hkflair.org
chrisfu@hkflair.org

Website : https://www.hkflair.org/

Delegate(s) : Mr. Shawn Qi, Senior Software Developer
Ms. Joanna Chen, Assistant Programme Manager
Ms. Anne LOOS, Head of Commercialisation
Mr. Max Wittstamm, Head of Digital Twin

Product : 5 platform solutions:
Logistics Platform
Product Creation Platform
Robotics Platform
Sustainability Platform
Vision Inspection Platform

Brandname : FLAIR

Company Profile

Hong Kong Industrial Artificial Intelligence and Robotics Centre (FLAIR) is committed to being the pioneer of applied R&D and applications of AI and robotics technologies in Hong Kong and addressing major R&D problems encountered by the industries in relevant adoption. As the sole founder of FLAIR, Hong Kong Productivity Council join forces with RWTH Aachen Campus from Germany as the major collaborator. With headquarters in Hong Kong Science Park, FLAIR has R&D presence in Germany, Hong Kong and Shenzhen. By focusing on AI and robotics technologies, FLAIR aims at supporting Hong Kong in developing into an international I&T hub.



i2Cool Limited

63001-12

Unit 527, 5/F, Building 19W, No. 19, Science Park West Avenue, New Territories, Hong Kong

Tel	:	(852) 5705 8603
Email	:	info@i2cool.com
Website	:	https://i2cool.com/
Delegate(s)	:	Ivan Wong
Product	:	1. Electricity-free Cooling Paint; 2. Electricity-free Cooling Film; 3. Electricity-free Cooling Textile
Brandname	:	i2Cool Limited
Quality & Environmental Accreditation	:	RoHS Test; REACH Test; China Green Product Certification; ArchSD Test; CIC Green Product Certification; DCL Certification; Hong Kong Eco Mark(HKCC) Certification

Company Profile

i2Cool Limited is transforming how the world approaches electricity-free cooling technology. The company was founded by experts from the School of Energy and Environment at the City University of Hong Kong. i2Cool team has taken groundbreaking research, published in prestigious journals like Science, and turned it into commercial applications that revolutionize energy efficiency. The innovative products, including passive radiative cooling paints and films made from polymers and proprietary nanomaterials, boast exceptional solar reflectivity and mid-infrared emissivity, reducing surface temperatures by up to 42 °C. With a presence in over 20 countries across various industries such as architecture, power & telecom, new energy, logistics, grain storage, photovoltaic and chemical industry, i2Cool is at the forefront of creating green communities and advancing global sustainability. Embrace our cutting-edge solutions and join us in our commitment to a cooler, greener future.



iComboTech
盈智數碼科技

iCombo Tech Company Limited

63001-31

(45) Workshop 6sv, Valiant Industrial Centre, 2-12 Au Pui Wan Street, Fo Tan, Hong Kong

Tel	:	(852) 2690 2186
Fax	:	(852) 2690 2186
Email	:	inaghroup@gmail.com
Website	:	https://icombotechgroup.com
Delegate(s)	:	Mr. Kenneth Yeung Mr. Man Lung Lam Ms. Jannet Lo (USA)
Product	:	Hearing Aid Products
Brandname	:	iFeel
Quality & Environmental Accreditation	:	iCombo's products do go through FDA manufacturing process and get FDA cert. We do provide a quality product to those users with better price performance.

Company Profile

iCombo is a new start-up company in the hearing aid market. iCombo is to develop a superior performance hearing aids product to clear perception to hear the world. We develop our products with Logistics and Supply Chain Multi Tech R&D Centre ("LSCM") on upgrading the listening quality of HA by deploying the latest class H driver technology and create user-friendly function keys on charging dock. Our mission is to link seniors and people with disabilities with technologies that enhance their lives. *"He who has an ear, let him hear"*. We empower lives. We bring technology to those most in need — seniors and people with disabilities. It's more than just devices. We give people freedom, independence, purpose and most importantly, vital connections.

iCombo's hearing aids is wearable out of the box — no complicated setup, fittings, or electronic "syncing" nonsense — it's a plug-and-play solution to improve hearing, from the comfort and convenience of your own home. We wish to let everyone with hearing problems have clear and comfortable hearing at a low cost, especially the under-privileged.





IMMUNE MATERIALS

Immune Materials Limited

63001-16

Workshop 08, 2/F Yan Hing Centre, 9-13 Wong Chuk Yeung Street,
Fo Tan, Shatin, New Territories, Hong Kong
Tel : (852) 9686 0418
Email : info@immunematerials.com
Website : https://immunematerials.com/
Delegate(s) : Mr. Spike Ngai
Ms. Loki Law
Product : IMU+ IMMU MonoCase (Phonecase)
IMU+ Anit-stain Laptop Bag
IMU+ Anti-stain Yoga Mat
Brandname : IMU+

Company Profile

Immune Materials Limited (IML)

Founded in 2021, Immune Materials Limited (IML) leads the way in disease prevention with IMU+® technology created by Professors Lo and Kan. Our approach blends technology licensing, co-branding, and proprietary product development.

IMU+®: Advanced Antimicrobial Protection

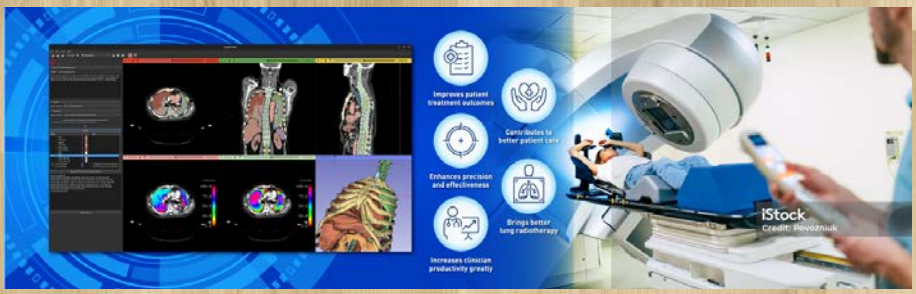
IMU+® materials offer a lasting defense against bacteria and viruses. Using positively charged cations, this technology disrupts pathogen cells and viruses, effectively eliminating threats. Key benefits of IMU+® include:

- Active pathogen elimination beyond mere growth inhibition
- Heavy metal-free, safe, and sustainable
- Effective even with surface wear
- Long-lasting, broad-spectrum protection against emerging virus strains

Business Strategy

- Technology Licensing: Integrating IMU+® with brands across industries since 2022.
- Co-Branding: Enhancing visibility through partnerships with manufacturers.
- Proprietary Products: Launching antiviral items like leather goods and office supplies to showcase IMU+®'s versatility.

IML's impactful journey reflects its dedication to public health, strategic partnerships, and advancing global disease prevention. We continue to innovate for a safer, healthier future.



iNSIGHTRT

InsightRT Limited

63001-19

Room 29-33,5/F Beverley Commercial Centre, 87-105 Chatham Road, Tsim Sha Tsui, Hong Kong

Tel : (852) 6792 3126

Email : Polyu.insightrt@gmail.com

Delegate(s) : MA Zongrui
ZHOU Dejun
CAI Jing

Product : LungRT Pro: Advanced Radiotherapy Support System

Company Profile

InsightRT was founded at The Hong Kong Polytechnic University and excels in developing cutting-edge AI and Digital Health products. The company's core competitive advantage is its strong research and development capabilities, especially in the realm of medical imaging. Leveraging the expertise of a highly skilled team of researchers and engineers, InsightRT has consistently pushed the boundaries of innovation in healthcare technology.

The company boasts a proven track record of publishing numerous groundbreaking studies in internationally renowned journals. These publications highlight InsightRT's commitment to advancing the field of medical imaging through novel AI methodologies and digital solutions. By integrating state-of-the-art machine learning algorithms with sophisticated imaging techniques, InsightRT is able to provide precise and efficient diagnostic tools that significantly enhance clinical outcomes.

Beyond research, InsightRT is dedicated to translating its scientific achievements into practical applications that address real-world healthcare challenges. The company collaborates closely with medical institutions and industry partners to ensure that its products meet the highest standards of efficacy and safety. This collaborative approach not only fosters innovation but also ensures that InsightRT's solutions are at the forefront of digital health advancements.

With a focus on continuous improvement and expansion, InsightRT is poised to make a lasting impact on the healthcare industry.





OOley Care Company Limited

63001-26

Room 4225, Academic building, Hong Kong University of Science and Technology,
Clear Water Bay, Hong Kong

Tel : (852) 7073 0095

Email : ooleycare@gmail.com

Website : https://www.ooleycare.com/

Delegate(s) : Ms. Minji Seo
Mr. Kin Nam Kwok
Ms. Hoi Man Tang
Mr. Seung Kyun Kim

Product : O-Oley Eye Hot Yoga Goggle

Brandname : O-Oley Care

Company Profile

At O-Oley Care, we define eye wellness with our cutting-edge technology. Our flagship products are the O-Oley Hot Yoga Goggle for non-invasive and drug-free therapy, and the O-Oley eyecheck device for eye health monitoring. Inspired by hot yoga, the goggle enhances eye response and moisturizes eyes within just 15 minutes. Then, O-Oley therapeutic effects are analyzed by the eyecheck device. It is designed for individuals with high awareness of eye health, high eye stress, highly dry eyes, and highly tired eyes.

Recognized globally for our ingenuity, O-Oley Care has been honored as the Hong Kong National Winner of the James Dyson Award 2022, awarded a silver medal at the 49th Geneva Exhibition of Inventions 2024, and ranked the world top 16 at the Enactus World Cup 2024. Our achievements highlight our commitment to excellence and innovation in eye care technology and eye wellbeing promotion.

Our international collaborations are expanding, with participation in the international exhibitions, such as the 49th Geneva Exhibition of Inventions 2024 and TechInnovation 2024 in Singapore. These partnerships have provided us with invaluable insights into diverse cultural and professional perspectives. We are excited to deliver O-Oley innovations worldwide!



PharmCare Technology Limited

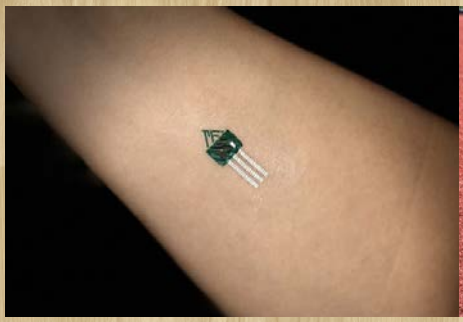
63001-21

Room 3, Cyberport Smart Space 8, 25/F, CDW Building,
388 Castle Peak Road, Tsuen Wan, New Territories, Hong Kong
Tel : (852) 5336 0883
Email : aau@pharmcare.app
Website : https://www.pharmcare.app/
Delegate(s) : Au Yan Ting Albert
Product : PharmCare Medication Management App
Brandname : PharmCare

Company Profile

PharmCare was founded in 2020 and is committed to developing comprehensive community care solutions to promote health equity. Its community pharmacy system simplifies the prescription process and promotes digital transformation in pharmacies, enabling pharmacists to electronically manage patient records and print medication labels with a brand new inclusive icon design. This improvement contributes to better primary healthcare services.

In early 2023, PharmCare launched a free mobile app featuring medication label recognition, language conversion, and reminder functions. Patients and caregivers can easily identify different medications and generate easy-to-read drug icon labels by taking a photo of their medication label or package. The app helps alleviate the stress caused by caregivers' limited medication literacy and enhances their ability to provide proper care.





Point Fit Technology Limited

63001-20

Room 3602, 3/F Annex Hong Kong University of Science and Technology
Clea Water Bay, New Territories, Hong Kong

Tel	:	(852) 5986 4062
Email	:	k.oktavius@pointfittech.com
Website	:	pointfittech.com
Delegate(s)	:	Kenny Oktavius (CEO) Reno Adley Prawoto (CTO)
Product	:	PF-ACE and PF-Sports
Brandname	:	PointFit

Company Profile

In PointFit Technology, we are developing a skin patch that tracks health and fitness conditions through sweat in non-invasive and continuous manner. By using our patented advanced materials nanomembrane, the PointFit sensors can detect biomarkers present in sweat before transmitting the data to our in-house PF-App for users to conveniently view their body metrics as well as obtain insights regarding their health. Our end vision is to bring forth global adoption of continuous health monitoring system starting with elite athletes, sports lovers, elderlies such that they understand their body better and adjust their lifestyle accordingly.



allcareAI™

Pren Limited

63001-29

Room 4, Entrepreneurship Centre, 5/F, Core F, Cyberport 3, Hong Kong

Tel	:	(852) 3428 3520
Email	:	ces2025@allcareai.com
Website	:	https://www.allcareai.com
Delegate(s)	:	Twinkie SHING, Assistant Manager Kong LEE, Co-founder and Technology Director Phil WOO, Co-founder and Product Director
Product	:	allcareAI Smart Anti-infection Mobile Dry Toilet
Brandname	:	allcareAI
Quality & Environmental Accreditation	:	SGS Bio-based Certification EN 16640 (Pending)

Company Profile

Unlike conventional commode chair, allcareAI Smart Anti-Infection Mobile Dry Toilet helps caretakers to allevate daily hygiene and workload burden by eliminating the need to manually disinfect the toilet seat and empty the waste before and after each use in one go. Leveraging its patented all-in-one toilet seat wrapping and bowl sealing automation technology, both the toilet seat and bowl will always be automatically wrapped and sealed by a disposable toilet-seat-bag using environmental friendly material, ensuring hygiene and dignity to both caretakers and care recipients. Its waterless and installation-free design enables it to be deployed in any existing community households or facilities anytime, which becomes helpful in aging society or large scale infection control. Integrated with a variety of sensors and touchscreens, it digitizes and visualizes user and device status for easy health and IoT management.



Reunite Limited

63001-13

Unit 939, 9/F, Building 19W, Hong Kong Science Park, Pak Shek Kok, New Territories, Hong Kong

Tel : (852) 5595 5005

Email : kam@agape.games

Website : reunite.digital

Delegate(s) : Kam Cheung

Product : Agape Engine

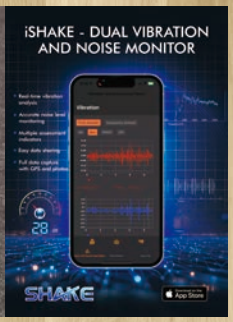
Brandname : Agape Engine

Company Profile

AGAPE ENGINE, next generation 3D Web App Engine.

Agape Engine is a 3D Web App Engine and real-time editor designed to facilitate the creation and deployment of games and 3D-commerce. It offers a user-friendly interface for developers and technical artists. The engine enables quick deployment with a web-based, real-time editing environment. It eliminates the need for costly server and GPU rentals, reducing deployment expenses. Additionally, the Agape Engine promotes interoperability across different 3D websites, empowering 3D assets to carry animation, VFX, and logic, ensuring coherence across platforms. It is a lightweight, efficient, and cost-effective alternative to existing engines like Unreal and Unity.





SHAKE

SHAKE Limited

63001-32

10/F, Building 19W, 19 Science Park West Avenue, Pak Shek Kok, New Territories, Hong Kong

Email : info@shake.com.hk / shaketech@gmail.com

Website : https://www.shake.com.hk/sy

Delegate(s) : Dr. Meng Qiuhan

Product : IoT-based vibration sensing system; Smartphone app for vibration and noise monitoring

Quality & Environmental Accreditation : Intellectual Property Department, Hong Kong, Patent No: HK30102975

Company Profile

SHAKE Limited specializes in IoT-powered vibration monitoring systems, delivering reliable and intelligent solutions that enable construction teams to make informed, data-driven decisions. Our product suite includes an IoT-based sensing system, a cloud-based digital platform, and a smartphone app for noise and vibration monitoring, all backed by advanced algorithms and extensive industry experience.

Our innovative solutions combine advanced sensing technology with real-time data analytics, offering precise monitoring and reporting on structural vibrations to safeguard infrastructure, surrounding environments, and ongoing projects from potential vibration-induced damage. With a strong commitment to quality and precision, SHAKE Limited's products are trusted by industry professionals, providing actionable insights and ensuring regulatory compliance.





Sitan Semiconductor International Co. Limited

63001-05

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HKSTP, Pak Shek Kok, New Territories, Hong Kong

Tel : (852) 6497 6671

Email : market@szsitan.com

Website : https://eng.sitan.hk/

Delegate(s) : Albert Chen
Joyce Zhang
Peggy Zhou

Product : 0.2-inch White Light Micro-LED Modules for Automotive Applications

Brandname : Sitan Technology

Company Profile

Sitan stands at the forefront of innovation, dedicating itself to the research and mass production of Micro-LED displays. We offer comprehensive solutions for Micro-LED displays across a wide spectrum of applications, including AR/XR, wearable devices, and flat panel displays.

Sitan is strategically positioned in the Guangdong-Hong Kong-Macao Greater Bay Area, serving as a global beacon of excellence. Our synergy between research and production accelerates the commercialization of Micro-LED technology, propelling us closer to realizing our ambitious goal of industrializing Micro-LED technology.



SmartLedgers Limited

63001-18

Unit 559, 5/F, Building 19W, No. 19 Science Park West Avenue,
Hong Kong Science Park, Pak Shek Kok, New Territories, Hong Kong

Tel : (852) 9522 6212

Email : allan@smartledgers.co

Website : www.smartledgers.co

Delegate(s) : Allan Kong, CEO & Co-Founder
Raikk Chan, CSO & Co-Founder

Product : 1 SmartLedgers OCR – AI Powered accounting solution revolutionizes financial management for SMEs and F&B businesses. Featuring OCR technology and seamless integration with Xero, QBO etc. Transform traditional accounting into automated workflow.
2) Food Court Management Solution – AI Powered Food Court Management Solution centralizes vendor management, streamlines communication, and offers data-driven insights. It boosts efficiency, drives profitability, and empowers informed decisions.

Brandname : SmartLedgers

Company Profile

SmartLedgers platform focuses on OCR and AI, addressing a company's finances. We focused on FinTech and RegTech, specialize in using AI and RPA (robotic process automation) to deliver real-time financial insights.

Our goal is to empower businesses by transforming traditional financial operations into systems that enable faster, data-driven decisions, bolstering resilience and growth.

Our approach centres on automation, predictive analytics, and machine learning. By automating repetitive tasks, we free up time for accountants to focus on high-value work. Predictive analytics allows us to move from historical reporting to forecasting, offering a proactive approach. Machine learning refines these processes, adapting to new data and continuously improving accuracy.

By analysing foot traffic, spending habits, and demographic data, AI recommended optimal pricing, promotions, and even suggested new tenant types for specific regions. For accounting, AI automated the processing of daily sales data from multiple tenants, providing accurate real-time reporting, improving compliance, and reducing end-of-month reconciliation time.





TG0
Touch Sensing Technology

TG0 Limited

63001-11

Office 17, 2W 3F, Hong Kong Science Park, Hong Kong

Email	:	Info@tg0.co.uk
Website	:	https://www.tg0.co.uk/
Delegate(s)	:	Jakub Kamecki Joe Johnson James Roth
Product	:	Advanced Touch Sensing Technology
Brandname	:	TG0

Company Profile

TG0, is a London and Hong Kong-based hardware-tech company, pioneering next-generation human-machine interfaces with innovative design interactions using its patented sensing technology. From automotive to medical devices and consumer electronics, the touch, gesture, and pressure-sensitive interfaces redefine how users engage with their products and devices. TG0 partners with global industry leaders, leveraging TG0 technology to create smarter, more sustainable products, setting new industry standards and breakout designs.

London Headquarters:
10 Lion Yard
SW4 7NQ,
London UK



THINGX

ThingX Technologies Limited

63001-02

Room 501, 5/F, Building 19W, No. 19 Science Park West Avenue,
Pak Shek Kok, New Territories, Hong Kong

Tel : (852) 5604 7204

Email : hello@thingx-tech.com

Website : www.thingx.ai

Delegate(s) : Prof. Guoliang Xing
Mr. Zhihe Zhao
Dr. Zhiyuan Xie

Product : Collie R1

Brandname : THINGX

Quality & Environmental Accreditation : CE

Company Profile

ThingX, a start-up from and Hong Kong Science Park, specializes in embedded AI and multimodal perception. Co-founded by CUHK professors and entrepreneurs, ThingX aims to lead in intelligent health AI hardware innovation.



宏宇創新 Universpirit Inno

Universpirit Innovation Limited

63001-10

Unit A, 7/F, Max Share Center, 367-373 King's Road, North Point, Hong Kong.

Tel : (852) 5160 1011

Email : info@universpirit.com

Website : https://universpirit.com/

Delegate(s) : ZHANG Fan
DU Xiawei, Sherry

Product : DXPERT X1

Company Profile

We are Universpirit Innovation from HKUST, and we are launching a series of accessible, modular smart RC planes designed for the mass market, including everyday consumers, families, aviation enthusiasts and makers. Our unique modular design ensures that every user finds joy not only in flying but also in creating.





Vidi Labs Limited

63001-01

Lionrock 72, 1/F, InnoCenter, 72 Tat Chee Avenue, Kowloon Tong, Hong Kong

Tel : (852) 6700 4198

Email : info@vidilabs.com.hk

Website : https://seekr.hk/

Delegate(s) : Rahman, Lamia Sreya
Turzo Bose

Product : Seekr – Assistive device

Brandname : Seekr

Company Profile

Seekr, created by Vidi Labs, is a compact AI wearable designed to help visually impaired people (VIPs) navigate daily life more independently and safely. Our camera analyzes users' surroundings, and translates the information into a digestible, curated audio narration to help users with daily tasks from reading, navigating, to locating items. Seekr has been recognized by multiple technology and impact awards, including the Alibaba Jumpstarter Diversity and Inclusion Award, Hong Kong ICT Startup Silver Award, and Y-Lot Best Technology Transfer Award in 2023.





VisionDrop AI Limited

63001-22

Rm C, 8/F, 465 Hennessy Road, Causeway Bay, Hong Kong

Tel : (852) 6368 9975

Email : enquiries@visiondropai.com

Website : www.visiondropai.com

Delegate(s) : Dr. Steevanson Bayer
Dr. Gianmarco Suarez
Dr. Stefan Nagl
Ms. Yuki Tang
Mr. Thomas Beatty

Product : A personal water testing laboratory

Brandname : QiFlow

Company Profile

VisionDrop AI was founded in 2023 by HKUST members to develop technologies that would empower individuals to conduct quality assurance of the products they consume. Our debut product, QiFlow, targets the critical need for reliable drinking water testing at home. We believe that everyone should have access to affordable means of assessing their water's quality, being able to detect contaminants with professional lab accuracy.

QiFlow utilizes three core technologies: miniaturized chemistry, microfluidic chips, and an AI-powered smartphone app. This integration of technologies simplifies the testing process, reducing user error and variability. The QiFlow kit comprises an imaging device and microfluidic chips. The imaging device securely holds a smartphone to capture consistent images of the chip, which is essential for precise testing. The microfluidic chips use centrifugal force to distribute water samples to various chambers for chemical analyses. Once the sample is processed, the smartphone performs a colorimetric analysis, using AI to interpret the results.

We envision our company becoming the pre-eminent provider of home testing solutions for quality assurance, expanding globally and exploring new exciting applications, from cosmetics to human health diagnostics. Our guiding principle is that there should be a personal laboratory for everyone.



VIZZLE

Vizzle Limited

63001-25

Flat E, 4th Floor, New Central Building, 43 Gage Street, Central, Hong Kong

Tel : (852) 9660 5893

Email : info@im-vizzle.com

Website : https://im-vizzle.com/

Delegate(s) : Ingo Lau
Ava Leung
Carkos Lam

Product : im-Studio

Brandname : Vizzle

Company Profile

Vizzle brings advanced AAA game and AI technologies beyond the realm of gaming and into a variety of industries.

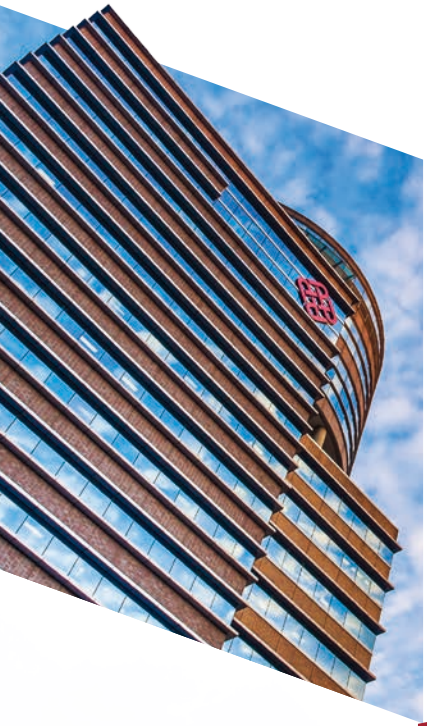
Our mission is to apply the interactive and real time capabilities of game tech to new domains, starting with the streaming and event industry.

We offer easy-to-use, one-stop SAAS solutions for both online and offline events.

Our vision goes beyond this: we aim to build an ecosystem for third-party movies and games, enabling them to upload their assets to our platform for use in video production, interviews, and meetings. This unlocks new revenue streams and expands the usage of these assets beyond their original, restricted environments.

THE HONG KONG POLYTECHNIC UNIVERSITY
香港理工大學

Research and Innovation Office
研究及創新事務處



57th

QS World University Rankings 2025

67th

U.S. News & World Report Best Global Universities Rankings 2024/25

Addressing Societal Needs with Impactful Research:

- Deep Space Exploration
- Smart Cities
- Materials & Sensing Technology
- Life Sciences & Healthcare
- AI & Robotics
- Advanced Manufacturing

The Hong Kong Polytechnic University (PolyU) aspires to be an innovative world-class university with a strong sense of social responsibility, driven by its motto:

“To learn and to apply, for the benefit of mankind”

@PolyURIO

www.polyu.edu.hk/rio

For Enquiry: rio_general@polyu.edu.hk

CARNOT
Innovations

Carnot

AI Energy Optimization Platform

Our Contribution

Energy Saved	CO2 Emission Saved
15 Million kWh/year	10.2 Million kg/year

Our Performance

Hidden faults uncovered	Key operation faults	Energy costed over existing BMS controls
+90%	-50%	-15%



Email: enquiry@carnot-innovations.com

Website: https://www.carnot-innovations.com

Linkdein: https://www.linkedin.com/company/carnot-innovations

Carnot Innovations Limited Unit 303, Building 16W, Hong Kong Science Park, Hong Kong.

UNICO

UMEDIA

HONGKONG UMEDIA LIMITED

UNICO has been focusing on the development of hardware and software for retro games since 2015.

We make all kinds of licensed gaming products:

Arcades, Handhelds, consoles etc. We worked with many different game company such as SNK, Capcom, Visco and Piko,bash, ITS etc.

We also have the technology named GlobalMatch, dedicated to connect all the retro players all over the world in one community.



金大 KIMDAI

OBEXX, the AI avatar for companion and customer services



Kimdai AI Technology Limited

Kimdai is a high-tech enterprise founded in 2016, has over 1000 employees. Kimdai specializes in product innovation, R&D, production assembly, and selling of robot products and the AI services. The 5 major product lines: AI education, virtual avatar + services, elderly care, beauty product and pet products.

GULIGULI pet product



Unit 613, 6th Floor, 16W Building, Phase III, Hong Kong Science Park

info@kimdaipm.com
www.kimdaiai.com



www.memsdrive.com

MEMSDrive Actuator Empower Sensor Mov*ING*

MEMSDRIVE

MEMS Drive Hong Kong Limited
Office 09, 3/F, Bio-informatics Centre , No.2 West Avenue,
Hong Kong Science Park, New Territories, Hong Kong

NAMI

Your Materials Expert *in Electronics*

Thermal Management Materials



High-performance Two-phase Nano Immersion Coolant for HPC

Flexible Sensors



Printed Pressure Sensing Mat with High Sensitivity & Resolution



Intelligent Pillow for Healthy Sleeping

Battery Technologies



Lightweight & Durable High-power Batteries for E-bike



Self-powered Long-life Asset Tracker for Smart Airport

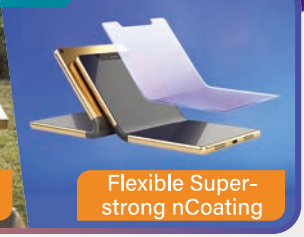


All Weather Mission Critical In-vehicle eCall Battery

Optical / Display Materials



Wrinkle-free Screen for Portable Display



Flexible Super-strong nCoating

Nanobubble Generation Technology



Solar-powered GPS-guided Nanobubble Aquaculture System for Fish Farming

eMuscle Auto-fitting Polymers

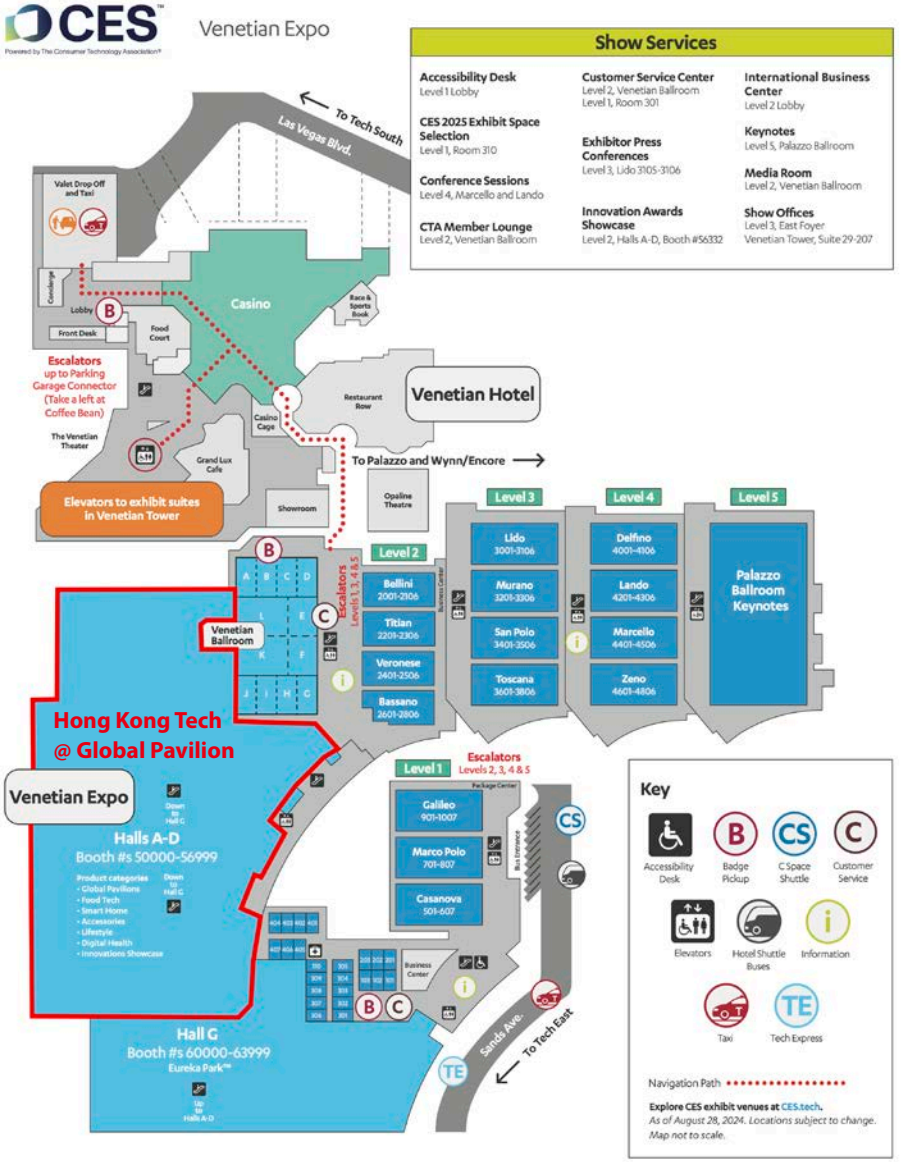


eMuscle Hand Fixation

bizdev@nami.org.hk
(852) 3511 3492

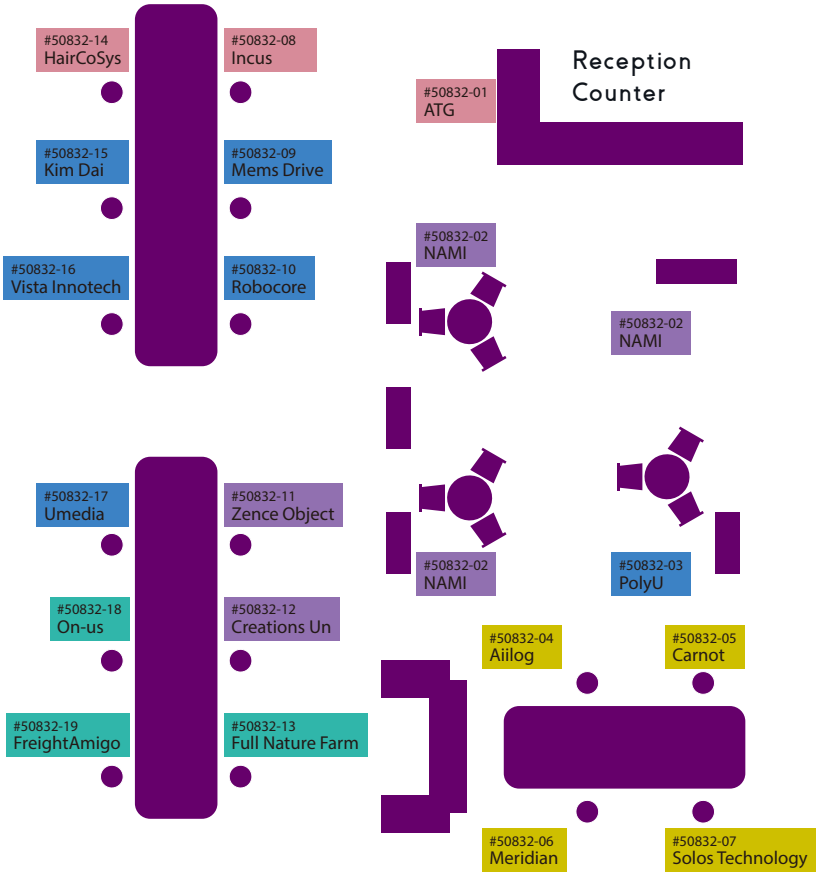
www.nami.org.hk

Hong Kong Tech @
Global Pavilion (Venetian Expo)



Hong Kong Tech @ Global Pavilion (Venetian Expo, Level 2, Hall A-D)

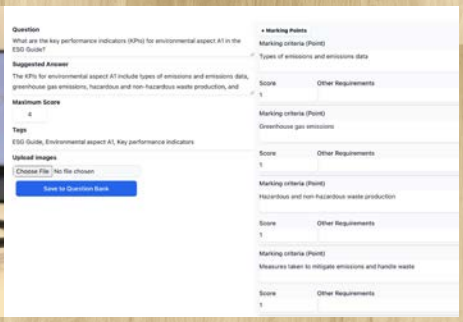
Life & Health | Advanced Electronics & Robotics | Advanced Materials & Sustainable Technology | AI & Data | Digital Transformation



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Aiilog Limited

50832-04

49 in Units 109B-113, Building 5W, Phase One, Hong Kong Science Park, New Territories, Hong Kong

Tel : (852) 5369 6968

Email : tallgeeseai@aiilog.com

Website : https://www.tallgeese.ai/

Delegate(s) : Johnson Shum

Product : On-premises AI workstation, Edge AI device, Privacy-first AI, Private AI cloud deployment, AI knowledge base, AI assignment grading platform

Brandname : Tallgeese AI

Company Profile

Aiilog is an AI tech company that graduated from the Hong Kong Science Park Incubation program. Our main product, Tallgeese AI, offers privacy-first AI solutions to business clients through on-premises edge AI workstations and private cloud services. We also provide SchoolBot AI, an app for AI assignment grading, teaching and learning, and student evaluation tailored for the education industry.



applied technology

Applied Technology Group Limited

50832-01

Unit 1103, Energy Plaza, 92 Granville Road, Tsim Sha Tsui East, Kowloon, Hong Kong

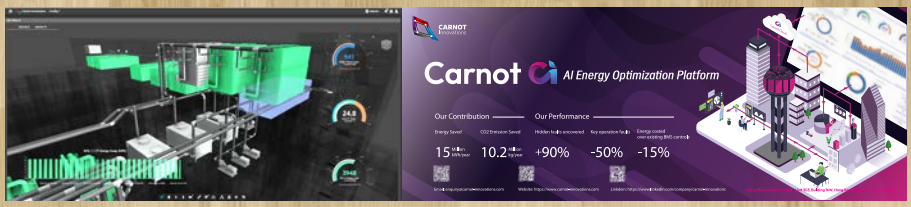
Tel	:	(852) 2122 9556
Email	:	Gary.yung@atg.ai
Website	:	www.atg.ai
Delegate(s)	:	Chi Man Lam Jonathan Linstow Gary Yung Ding Lam
Product	:	EneHub
Brandname	:	ClinicONE
Quality & Environmental Accreditation	:	ISO27001

Company Profile

Founded in 2016, Applied Technology Group Limited aims at developing a comprehensive healthcare management system for the next generation of Smart Clinic.

We provide precise medical treatments, seamless clinic operations and secured electronic health record management. Our key products include ClinicOne, DentistOne, Health.Me2, Health. Easy and Digital Clinic.

Our award-winning solution has been recognized and accredited by government bodies, universities, hospitals, large clinic groups and individual healthcare practices



Carnot Innovations Limited

50832-05

Unit 303, Building 16W, Hong Kong Science Park, New Territories, Hong Kong

Tel : (852) 9373 9257

Email : ashish.justin@carnot-innovations.com

Website : https://www.carnot-innovations.com

Delegate(s) : Ashish Jerry Justin

Product : AI Energy Optimization Platform

Brandname : Carnot AI

Company Profile

Carnot Innovations leverages our cutting-edge AI software platform to transform building performance by optimizing equipment maintenance and conserving energy. We have successfully implemented our Carnot AI in over 100 buildings across Hong Kong, Singapore, Taiwan, and beyond, including commercial buildings, shopping malls, data centers, sewage treatment facilities, and airports. Our Carnot AI excels in HVAC energy optimization, energy prediction, BIM integration, and predictive maintenance. Notable clients include MTR, Hang Seng Bank, Johnson Controls, Jardine Engineering, Siemens, and Schneider.

Founded in 2018, Carnot has a significant presence throughout Asia. We actively partner with major stakeholders to help them achieve their environmental, social, and governance (ESG) targets while advancing sustainability objectives, such as carbon emissions tracking. We firmly believe that by effectively utilizing AI, we can embark on an inspiring green journey, united in our commitment to a sustainable future.





myAir.0 OriMouse

Creations Un Limited

50832-12

4/F, Enterprise Building, 228-238 Queen's Road, Central, Hong Kong

Tel	:	(852) 5202 0300
Email	:	info@myair0.com
Website	:	www.myair0.com
Delegate(s)	:	Horace Lam Carol Chan
Product	:	Foldable Bluetooth Mouse
Brandname	:	myAir.0 OriMouse
Quality & Environmental Accreditation	:	FCC (USA), KCC (Korea), Telec (Japan), RCM (Australia), ID (Canada), NCC + BSMI (Taiwan) UN38.3

Company Profile

myAir.0 isn't just another electronics brand. This is the reimagining of personal technology. With myAir.0, we have embraced the challenge to create devices with "0" air inside — meticulously engineered to be as compact and sleek as possible.

Every curve and contour of our products is designed with a purpose: to make your life effortlessly portable. We don't just reduce size; we redefine what it means to carry powerful, fully-functional electronics right in your pocket. With myAir.0, your journey towards a lighter, more efficient lifestyle begins.

Imagine a world where your gadgets adapt to you, not the other way around. Where every device is so intuitive, so responsive, and so right for the moment that it feels like a natural extension of yourself. This is the world of myAir.0 — where minimalism meets innovation, and elegance meets efficiency.

Our commitment is to push the boundaries of what's possible. To give you technology that's not only incredibly powerful but also unbelievably portable.

Because at myAir.0, we believe that you should be able to move freely — with all the power you need fitting seamlessly into your life.



FreightAmigo

FreightAmigo Services Limited

50832-19

Unit 506, 5/F, InnoCentre, 72 Tat Chee Avenue, Kowloon Tong, Hong Kong

Tel	:	(852) 2812 1686
Email	:	marketing@freightamigo.com
Website	:	www.freightamigo.com
Delegate(s)	:	Ivy Tse, Co-CEO & Co-founder Tyrell Au, Co-CEO & Co-founder
Product	:	FreightAmigo - Logistics, Insurance, Financing in one platform One-stop cross-border trade Digital Platform
Brandname	:	FreightAmigo

Company Profile

FreightAmigo transforms international trade into a seamless digital experience. Our AI-powered platform works like Uber for global trade - simply one click to instantly compare sea, air, express, railway and trucking options, secure cargo insurance, and access trade financing. By unifying these essential services into an AI-empowered platform, we're making cross-border trade as easy as ordering a ride.

Recognized as an industry pioneer for global business, FreightAmigo combines artificial intelligence, big data, FreightTech, FinTech, InsurTech, GreenTech and Robotics on one platform to accelerate logistics, information, and cash flow, ensuring a hassle-free global trade experience. Our service spectrum encompasses import-export operations between the US and over 190 countries. We facilitate eCommerce platforms in arranging shipments to the US and offer warehousing solutions in the country. Our platform serves 60,000+ users across 250+ countries and regions, helping businesses reduce freight quote search time by 80% and accelerate document processing by 60%. As a trusted trade data provider for the Hong Kong Monetary Authority (HKMA) 's Commercial Data Interchange (CDI) and ASTRI's "Federated Learning" project, we collaborate with leading financial institutions including HSBC, Standard Chartered, HKECIC, Zurich Insurance, and China Taiping Insurance. This enables businesses to enhance working capital management and minimize trade risks.

Our achievements include the Asset Triple A Awards 2024 - Best Solution Trade Finance Hong Kong and winning Digitizing Trade Finance track at the Bank of International Settlements Innovation Hub (BISIH) and the Hong Kong Monetary Authority (HKMA)'s TechChallenge. With headquarters in Hong Kong and offices in Beijing, Shenzhen, Singapore, Malaysia and Vietnam, FreightAmigo continues to drive innovation in global digital logistics and trade.



FULL NATURE FARMS

Full Nature Farms (Hong Kong) Limited

50832-13

Unit 617, 6/F, Building 19W, 19 Science Park West Avenue, Hong Kong Science Park,
New Territories, Hong Kong

Tel	:	(852) 9856 9904
Email	:	Ray.lok@fullnature.com
Website	:	www.fullnature.com
Delegate(s)	:	Ray Lok Raymand Tsang Olivia Tsang
Product	:	Rocket 2.0
Brandname	:	Full Nature Farms

Company Profile

Rocket 2.0 is a solar-powered smart irrigation system with AI-driven schedules, weather and crop sensors, and ADAMS 3.0 control. Durable and modular, it reduces water use and enhances yield efficiently.





HairCoSys
Your Mobile A.I. HairCare Companion

HairCoSys Limited

50832-14

Unit 737, 7/F, Building 19W, No.19 Science Park West Avenue,
Hong Kong Science Park, New Territories, Hong Kong

Tel : (852) 9098 1850

Email : mail@haircosys.com

Website : Haircosys.com

Delegate(s) : Mr. Michael Wong, CEO
Ms. Mandi Wong, Marketing Manager
Mr. Jack Chau, CTO (AI)

Product : AI hair and scalp online checking platform

Brandname : Bloomtastic

Company Profile

Leveraging millions of data points, HairCoSys delivers personalized hair and scalp health assessments with "Bloomtastic", the user-friendly and portable system, provides instant analysis reports with personalized hair care recommendations in just 10 seconds.

It's flagship consumer product, CombAI, is a lightweight and easy-to-use smart comb that allows users to conveniently check their hair and perform hair therapy such as scalp massage and low-level light therapy (LLLT) at home. Scalp data will be captured by CombAI proprietary imaging technology and then analyzed through HairCoSys AI platform.

HairCoSys' proprietary algorithms for hair number and thickness calculation have earned a Gold Medal at the 49th International Exhibition of Inventions Geneva.

HairCoSys also equips hair professionals an evidence-based approach for consultations and to elevate client services. This translates to enhanced sales outcomes and greater customer loyalty.

HairCoSys is transforming the way everyone approach hair loss prevention and hair care optimization.



UMEDIA
HONGKONG UMEDIA LIMITED

HongKong Umedia Limited

50832-17

Room 223B, 1W Building, Phase 1, Hong Kong Science Park, Shatin, Hong Kong

Tel : (852) 9037 7952

Email : norman@umidotec.com

Website : www.umediatec.com

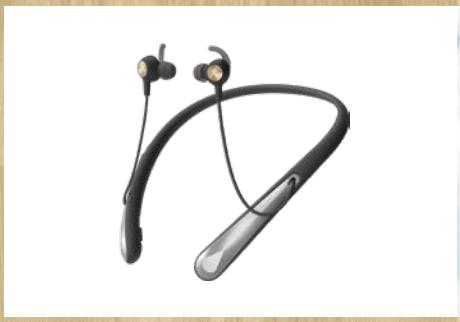
Delegate(s) : Norman Tsen

Product : Gaming

Brandname : Unico

Company Profile

Unico has been focusing on the development of hardware and software for retro games since 2015. We make all kinds of licensed gaming products: Arcades, Handhelds, consoles etc. We worked with many different game company such as SNK, Capcom, Visco and Piko, bash, iTS etc, We also have the technology named GloballMatch dedicated to connect all the retro players all over the world in one community.





INCUS

Incus Company Limited

50832-08

Unit 215, 2/F, Building 19W, No. 19 Science Park West Avenue,
Hong Kong Science Park, Pak Shek Kok, New Territories, Hong Kong
Tel : (852) 3613 0538
Email : customerservice@hkincus.com
Website : https://hkincus.com
Delegate(s) : ZHANG, Jiangang
Product : Kite 2 Smart Personal Sound Amplifier
Brandname : Incus

Company Profile

Incus Company Limited was founded in Hong Kong in 2016 with the mission to use sound and technology to keep people connected.

It develops next-generation hearing aids powered by Intelligent Noise Reduction Technology to automatically reduce background noise and amplify speech, providing superior performance and listening comfort - especially in noisy environments.





Kim Dai AI Technology Limited

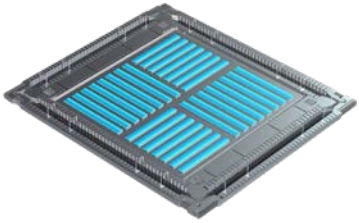
5O832-15

Unit 613, 6th Floor, 16W Building, Phase III, Hong Kong Science Park, New Territories, Hong Kong

Tel	:	(852) 9069 7990 (Ivan Wong) / (852) 9373 6760 (TC Chan)
Fax	:	(86) 755 23001988
Email	:	tc@kimdaipm.com
Website	:	www.kimdaiai.com
Delegate(s)	:	Ivan Wong TC Chan Darren Xie Rain Chen
Product	:	GuliGuli, Obexx
Brandname	:	Kimdai
Quality & Environmental Accreditation	:	ISO9001, ISO14001

Company Profile

Kimdai is a high-tech enterprise, integrating robot research and development, production and sales. It is providing a full range of robot product solutions for education, elderly care, pets and virtual services.





MEMS DRIVE

Mems Drive Hong Kong Limited

50832-09

Room 09, 3/F., Bio-Informatics Centre, No. 2 Science Park West Avenue,
Hong Kong Science Park, Shatin, New Territories, Hong Kong

Tel	:	(852) 9400 5383
Email	:	bchau@memsdrive.com
Website	:	memsdrive.com
Delegate(s)	:	Colin Kwan Vincent Wong Brenda Chau Chao Gong / Benson Mai
Product	:	MEMSDrive SensorShift OIS MEMSDrive Sensor AutoFocus
Brandname	:	MEMSDrive
Quality & Environmental Accreditation	:	- 4mW ultra low power consumption - Cycling test passed more than 2 billion without image degradation

Company Profile

MEMS Drive uses its proprietary MEMS design and process to allow CMOS sensors to achieve swift and precise Sensorshift and is the first semiconductor company to implement 5-axis stabilization in smartphone camera. The MEMS Drive development team is situated globally, with offices in Los Angeles, Nanjing, Taipei, Hong Kong and Shenzhen.

With the tremendous growth of edge computing capabilities, MEMS Drive utilizes precise movement matching algorithms and artificial intelligence to derive multiple image-enhancing features besides just stabilization, such as auto focus, super-resolution and improve identification capabilities. MEMS Sensorshift-driven image sensors overturn traditional voice coil motors (VCMs), and could be applied to mobile phones, sports cameras, wearable tech, smart city, autonomous vehicles, robotic vision and other products, bringing unlimited possibilities to the future of imaging systems.





Meridian Innovation Limited

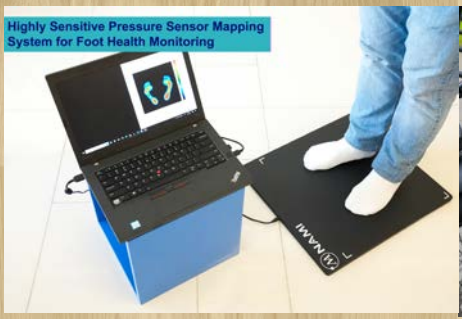
50832-06

Room 615, 6/F., Lakeside2, 10 Science Park West Avenue,
Hong Kong Science Park, Shatin, New Territories, Hong Kong

Tel	:	(852) 2810 0211
Email	:	info@meridianinno.com
Website	:	www.meridianinno.com
Delegate(s)	:	Markov, Stanislav Nikolaev Gadjali, Hasan
Product	:	Smart Appliances with thermal sensing
Brandname	:	Meridian

Company Profile

Meridian Innovation is a pioneering developer of advanced CMOS thermal imaging solutions. Our mission is to improve health, safety, comfort, and energy efficiency by reshaping thermal imaging technology for commercial and consumer applications. We design and produce cost-effective, high-performance LWIR sensors using a unique patented approach, including proprietary vacuum-level packaging, scalable to mass markets. Our AI-driven thermal image and sensing platform with integrated analytics, enhances smart appliances, homes, and city infrastructure. Applications span from HVAC systems, biometric identification, fire-hazard detection, baby monitoring and elderly care. Headquartered in Singapore, we also operate in Hong Kong, USA, and UK.





NAMI
Nano and Advanced Materials Institute

Nano and Advanced Materials Institute Limited

50832-02

Unit 515, Lakeside 1, No. 8 Science Park West Avenue,
Hong Kong Science Park, Shatin, Hong Kong

Tel	:	(852) 3511 3492
Fax	:	(852) 3543 1005
Email	:	bizdev@nami.org.hk
Website	:	www.nami.org.hk
Delegate(s)	:	Mr. Andy Fung, Chief Executive Officer Ms. Jenny Yiu, Chief Operating Officer Dr. Tracy Liu, Chief Technology Officer
Product	:	• Two-phase Immersion Cooling System for Server and High-performance Computers • Self-powered Trolley Trackers for Smart Airport • Lightweight and Durable Li-ion Batteries for Electric Bike • Highly Sensitive Pressure Sensor Mapping System for Foot Health Monitoring • Intelligent Pillow for Healthy Sleeping • Wrinkle-free, Flexible and High-contrast Portable Display • Nanobubble Aquaculture System
Brandname	:	NAMI

Company Profile

Nano and Advanced Materials Institute (NAMI) is designated by the Innovation and Technology Commission of the Hong Kong Government as a Research and Development Center for nanotechnology and advanced materials. As a materials expert, NAMI has a strong portfolio of innovative technologies to support and collaborate with the industry, offering frontier-applied research on advanced materials as well as technology transfer for commercialization success.

NAMI's Electronics division is committed to building on the strength in the materials development for wearable, printed and high-power devices. By leveraging our established core technologies, NAMI will continue to explore emerging technologies in the following areas: battery technologies, thermal management materials, printed sensors, optical materials, and auto-fitting eMuscle materials.



On-us Company Limited

50832-18

Smart-Space FinTech, Level 4, Core E, Cyberport 3, No. 100 Cyberport Road, Hong Kong

Tel : (852) 3622 2013

Email : marketing@on-us.com

Website : www.on-us.com

Delegate(s) : Honnus Cheung
Dennis Shi
Patrick Lee

Product : Voucher+, Smart E-Vouchers, On-us Card

Brandname : On-us

Company Profile

On-us is a global B2B2C personalized e-voucher incentive platform leveraging FinTech and behavioral AI to enhance consumer engagement and unlock maximum value for all in our ecosystem. Through omni-channel APIs and data-driven campaigns, we help businesses to deepen customer relationships while maximizing ROI. Our platform supports financial services providers, people management teams, blue-chip property developers, non-profit organizations and SMEs, driving sustainable sales success.

We have awarded the prestigious Visa Accelerator Program under the 'Loyalty of the Future' in 2024. With the latest patented fintech solution, On-us Smart E-Vouchers transforms non-cashback benefits for card schemes, influencing credit card choices, enhancing residual credit card spending, and providing a seamless experience for both cardholders and merchants. With the new technology, we can crack into a new blue ocean market: Exhibition (MICE) & Tourism.



ROBOCORE

Robocore Technology Limited

50832-10

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Email : info@robocore.ai

Website : www.robocore.ai

Delegate(s) : Yaron Yoels
Shawn Huang
Roy Lim

Product : temi robots, Fourcast, Blackjack

Brandname : temi, Robocore

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.





Solos Technology Limited

50832-07

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Website	:	www.solosglasses.com
Delegate(s)	:	Mr. Kenny Cheung Mr. Jacky Tse
Product	:	Solos AirGo AI Smartglasses
Brandname	:	Solos
Quality & Environmental Accreditation	:	CE-RED; FCC

Company Profile

solos®, created under Kopin Corporation, is a top 15 nanotechnology company, and is dedicated to inventing the world's most advanced smartglasses technology with a human-first approach. solos' guiding principle is to satisfy the needs of all people, bringing technological advances to everyday life effortlessly. solos' MIT engineers have a passion for developing innovative technology to enhance and provide an exceptional customer experience through voice extraction technology, crystal-clear audio, and diverse style.



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香港理工大學

The Hong Kong Polytechnic University 50832-03

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Delegate(s) : Cherry Chan
Samuel Yeung

Product : PolyImpact

Company Profile

The Hong Kong Polytechnic University (PolyU) aspires to be an innovative world-class university with a strong sense of social responsibility, driven by its motto, "To learn and to apply, for the benefit of mankind".

The University provides the best holistic education to nurture socially responsible "leaders of tomorrow" who possess a strong sense of national identity and a global perspective, and pursues impactful innovation and interdisciplinary research to address the world's most pressing challenges. A robust culture of knowledge transfer and entrepreneurship is a cornerstone of the University, ensuring PolyU's technologies are transformed into practical real-world applications. The University's unwavering commitment to excellence has earned it international recognition, with PolyU consistently ranking among the top 100 universities worldwide. Based on this solid foundation, the University will continue to make positive contributions in collaboration with its strategic partners for the betterment of Hong Kong, the Nation, and the world.

Research and Innovation Office (RIO), as a forward-looking department in the University, is devoted to propelling the University's technology development and advances to benefit the society by providing all-rounded support to facilitate research endeavours within the PolyU community, and foster partnerships among universities, industries, governments, supranational bodies, and the public.



Vista InnoTech

Vista Innotech Limited

5O832-16

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Pak Shek Kok, New Territories, Hong Kong

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Delegate(s) : Linchi Mak
Yijun Cai

Product : 3-Axis Micro Gimbal Stabilizer

Brandname : Vista InnoTech

Company Profile

Vista Innotech (VIT) invents and provides anti-shaking camera module technology and turnkey solutions, including patented mechanical designs and advanced software, for various Micro Gimbal Stabilizer (MGS) and Optical Image Stabilizer (OIS) solutions.

The MGS is the world's smallest gimbal that can be embedded into most mobile devices. The MGS with superb anti-shaking performance outperforms most OIS cameras in flagship smartphones by up to 7 times in terms of compensation angle. The MGS is protected by 110+ patents and proprietary control software.

With over 10 years of extensive experience, VIT can provide the advanced OIS software with outstanding performance. The software is highly adaptable and support a wide range of OIS motors, gyroscopes, and image chips.

VIT is a member of LEAP Programme in Hong Kong Science Park and CityU Tech300. VIT completed angel round funding in 2020 and won 15+ industrial awards, including 2024 Geneva Invention Silver Medal and CES 2025 Innovation Awards Honoree. VIT is looking for camera module manufacturing partners, mobile camera customers, and venture capital for series Pre-A funding.





蛰物科技
ZENCE OBJECT TECHNOLOGY

Zence Object Holding (Hong Kong) Limited

50832-11

Room 1009, 10/F, Gloucester Tower Landmark, 15 Queen's Road, Central, Hong Kong

Email : fever@zenceobject.com

Website : https://zenceobject.com/

Delegate(s) : Calvin Sio - Founder
Fever Chu - Co-Founder

Product : EnZence : Bio-based polymer and plastic reduction solution for E-products

Brandname : ZENCE OBJECT TECHNOLOGY

Company Profile

ZENCE OBJECT is an innovative green-tech company that uses advanced plant extraction and biosynthesis techniques to transform agricultural waste into eco-friendly materials. We help manufacturers across various industries solve their waste problems and turn waste into new materials for high value-added products.

Our first product, CHAZENCE, effectively transforms tea waste into biodegradable materials, which we simply call tea-board and tea-polymer. Our clients are diverse, including TCL, Starbucks, Heytea, Naixue, MGM Macao, Four Seasons, Aeon Mall, BMW, and many more.

Our core technologies can be applied to different polymers. In addition to developing degradable materials, we are also active in the development of plant-based polymers and plastic-reducing materials for the electronics, new energy automotive, and cosmetic industries.

Key Highlights:

- Eco-Friendly Materials
  Advanced plant extraction and biosynthesis technologies convert agricultural waste into eco-friendly materials.
- Diverse Solutions
  Offer bio-based materials for disposable products, e-product casing, FMCG packaging, and hotel amenities.
- Intelligent Manufacturing
  Low carbon emissions, high cleanliness, and efficiency in production processes.

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