



HKEIA[®]
香港電子業商會

HONG KONG

Hong Kong Tech Pavilions

CES - International Consumer Electronics Show

Las Vegas, USA

9-12 January 2024

• **Design & Source - Westgate**

Stands #1901-#1911 (odd nos), #2000-#2010 (even nos) and
#2519-2523 (odd nos)

• **Eureka Park - Hall G, Level 1, Venetian Expo**

Stand #63400

CES 2024

9-12 JANUARY 2024



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 with a mission to position Hong Kong as an international innovation and technology (I&T) hub. HKSTP has created a thriving I&T ecosystem supporting over 10 unicorns with more than 13,000 research professionals and over 1,500 technology companies from 24 countries and regions focused on healthtech, AI and robotics, fintech and smart city technologies. We offer comprehensive support to attract and nurture talent, accelerate and commercialise innovation for technology ventures on their I&T journey. To support Hong Kong's future development and its growing demands of the I&T industry, HKSTP established Shenzhen Branch in Futian, Shenzhen in September this year and actively connecting the city with Shenzhen. This aims to strengthen cross-border exchange, attract technology companies as well as talent from around the world, helping them go global by exploring the mainland China and overseas markets. Through our infrastructure, services, expertise, and network of partnerships, HKSTP will help establish I&T as a pillar of growth for Hong Kong, while reinforcing the city's international I&T hub status as a launchpad for growth at the heart of the GBA innovation powerhouse.

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



The Hong Kong Electronic Industries Association Limited

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

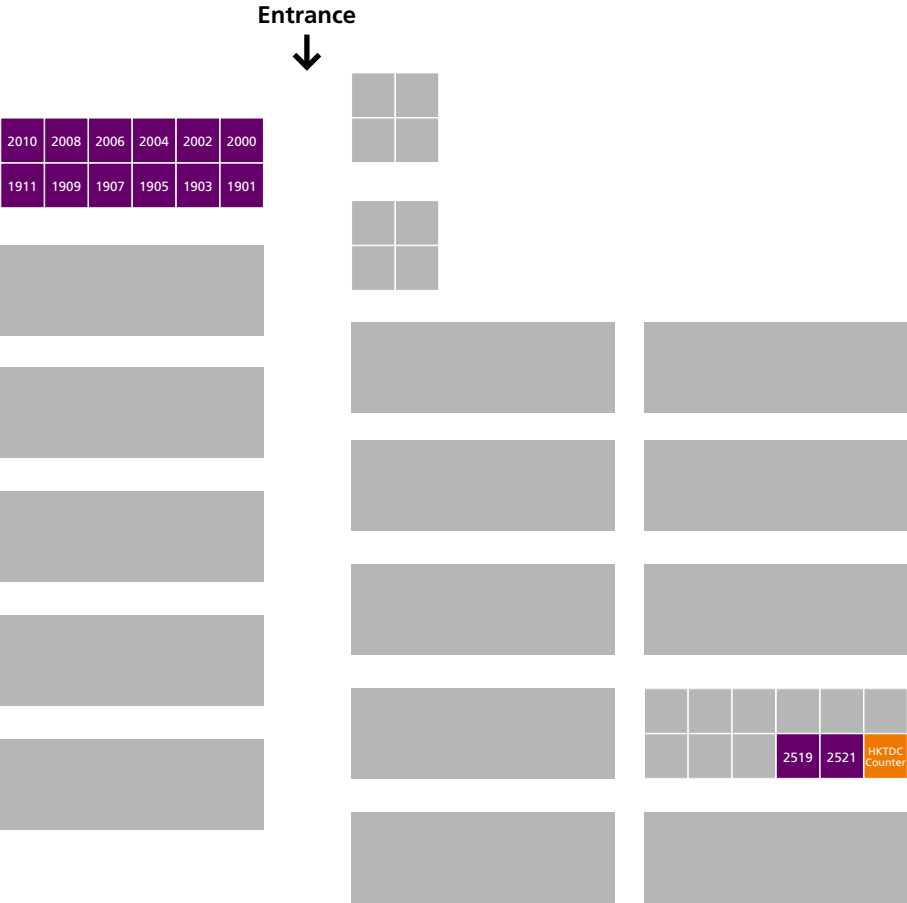
- To promote and foster the interests of Hong Kong's electronics industry and business communities;
- To represent the views of electronics industry and advise the government and other public bodies on policies and legislation affecting the industry;
- To organize and co-organize trade fairs, trade missions, 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>

Hong Kong Tech @ Design & Source (Westgate)



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ZATORI

Amosola Limited

2008

3705, 37/F, 148 Electric Road, North Point, Hong Kong

Tel : (852) 3725 1128

Fax : (852) 2668 5200

Email : info@zatori.io

Website : www.zatori.io

Delegate(s) : Mr. Lee On Kit
Mr. Lau Ching Yin Sammy
Ms. Chan Sze Nga

Product : Electric Scooter

Brandname : ZATORI

Company Profile

Founded in 2018, Amosola Limited is a Hong Kong-based company specializes in renewable energy projects. In 2021, Amosola took a significant step forward by forming a dedicated research and development team for a new project line focusing on Micro Mobility. Our primary objective is to emerge as a transformative force within the fast-growing industry, aiming to reshape the landscape of individual transportation. With a steadfast commitment to sustainability, we strive to establish enduring business model encompassing the Micro Mobility product line and its associated infrastructure. By combining cutting-edge technology, forward-thinking innovation, and with a focus on environmental consciousness, we aim to create a paradigm shift in the way people utilize individual transportation solutions. Through our relentless dedication and strategic approach, we aspire to build a sustainable future while providing efficient and eco-friendly lifestyle options to communities alike.



iJacket®

Aquarius Industrial (Hong Kong) Limited

2010

Room 3, 10/F, Wah Shing Centre, 11 Shing Yip Street, Kwun Tong, Kowloon, Hong Kong

Tel : (852) 2793 2310

Fax : (852) 2793 2549

Email : hinsonchan@ijacket.net

Website : www.ijacket.net

Delegate(s) : Mr. Hinson Chan
Mr. Eric Lam

Product : Oral Irrigator, Wireless Charger, iPhone Cases, iPad Case, etc.

Brandname : iJacket , Herome, Cool Plus

Quality & : ISO-9001-2015, FDA, FCC, CE-EMC, UKCA-EMC,
Environmental
Accreditation

Company Profile

Aquarius was founded in 2004 in Hong Kong and our factory Dongguan Mercury Home Appliance Products Limited was established in Dongguan City which is close to Shenzhen, China. The factory is over 7,000 square meters in area. It is dedicated to manufacturing accessories for cell phone and personal care products such as oral irrigators, water flosser accessories and other personal care products. Our factory has awarded ISO9001-2015 quality management system certification. Our facility is fully-equipped, with experienced engineers and product designers, in-house mold making, plastic injection, assembly lines as well as quality control departments. Our products have passed RoHS, FDA, UL, CE, FCC, CQC, UKCA testing conducted by professional and authoritative institutions. We focus on the elegant appearance, excellent quality and affordable products. We welcome OEM and ODM projects.



Cellatti Limited

1909

Unit K, 8/F, MG Tower, 133 Hoi Bun Road, Kwun Tong, Kowloon, Hong Kong

Tel : (852) 3069 7783
 Fax : (853) 3069 7783
 Email : eddie.tsang@cellatti.com
 Website : www.cellatti.com
 Delegate(s) : Cheung Ming TSANG
 Li Bing SHI
 Product : Smart Ring
 Brandname : CELLATTI

Company Profile

We make Cellatti ring smart and unique.

Who we are starts with where we are from: Italy, a well-known nation for fashionable design. Hong Kong, the world's third largest financial centre and Shenzhen is the high-tech city for R&D. We design our products in Italy and market our product with the brand name CELLATTI via Hong Kong.

Innovative is our DNA - we see the opportunity for everyone to live a balanced life. Cellatti is a product with detailed finishing and craftsmanship, designed to pair your mind and body, empowering you to take total control of your health from inside out. Cellatti ring which crams a bunch of sensors into a classy ring design with health measurement technology and artificial intelligent algorithms to empower people to understand their health.

We combine advanced wearable technology in the Cellatti ring with an user-friendly mobile app to monitor your skin and body temperature, heart rate, sleep, blood oxygen saturation and activity.

Three years ago, we created a tool that seamlessly fits into your lifestyle, allowing you to conveniently make your health a priority. Cellatti gives you unlimited access to accurate data and information about your body, so that you can make more informed decisions and lead a better, healthier life. Our promise is that we will always meet you where you are, to guide you and ring your health with Cellatti.



Crown Style Holdings Limited

1903

Room 902, China Shipbuilding Tower, 650 Cheung Sha Wan Road, Hong Kong

Tel : (852) 3575 9720
 Fax : (852) 3188 0490
 Email : koeylau@magicliving.com.hk
 Website : www.magicliving.com.hk
 Delegate(s) : Mr. Lam, Siu Chung
 Mr. Or, Wing Kwan
 Ms. Lau, Yuen Ting
 Product : Home Appliance, Water Dispenser, Water filtration system, Smart Fan, Recirculation system
 Brandname : Magic Living , GMAN

Company Profile

Crown Style is professional in developing healthy and smart living products and high-tech home appliances, striving to bring high-quality life to you and committed to facilitate simple life concept for our customers. Our products are exported to many countries and regions such as Europe, America, Africa and Asia.



GL Technologies (Hong Kong) Limited

1911

Unit 601, 5W, Hong Kong Science Park, N.T., Hong Kong

Tel : (852) 6096 2240

Email : marketing@gl-inet.com

Website : <http://www.gl-inet.com>

Delegate(s) : Mr. Alfie Zhao - COO

Product : Flint 2 (GL-MT6000) – High Performance Wi-Fi 6 VPN Openwrt Router
Marble (GL-B3000) – Wi-Fi 6 Openwrt Router Built for Modern Homes

Brandname : GL.iNet

Company Profile

GL.iNet stands at the forefront of the networking solutions industry, catering to individuals, businesses and communities on a global scale. Our mission is to provide accessible, reliable, and secured networking solutions that meet the diverse needs of our clients.

We specialize in the production of cutting-edge OpenWrt-based networking devices, spanning Wi-Fi 6 and 5G routers, travel routers, IoT gateways and security gateways. As a pioneer in the field, we take pride in developing certified Thread Border Routers, contributing to the advancement of smart and interconnected technologies.

With a dedicated engineering team and professional technical support, we ensure that your questions and concerns are addressed promptly. Our commitment to customer satisfaction extends globally with our products reaching over 120 countries. We have earned accolades for our innovative approach, including CES award nominations in 2019 and 2020, along with an ICT Smart Business Award.

Moreover, GL.iNet offers tailored business solutions for various industries, including medical, agricultural, smart home, robotic, RV and more. We continue to lead in networking excellence and connectivity innovation, facilitating the progress of a connected world.



Golden Power Corporation (Hong Kong) Limited

2519

Flat C, 20/F, Block 1, Tai Ping Industrial Centre, 57 Ting Kok Road, Tai Po, Hong Kong

Tel : (852) 3125 2288

Fax : (852) 3125 2000

Email : battery@goldenpower.com

Website : www.goldenpower.com

Delegate(s) : Sandy Fung

Product : Primary Battery, Rechargeable Battery & Button Coin Cell

Brandname : GOLDENPOWER

Quality & : ISO 9001:2015, SA 8000:2014, ISO 14001:2015

Environmental
Accreditation

Company Profile

Established in 1972, Golden Power mainly produces transmitter batteries. With valuable experience built up in the past 50 years and a professional management team, we prove our products, including superb quality batteries and energy products, one of the highest quality and reliability. Today, Golden Power has become a well-known brand in local and oversea markets and become a diversified manufacturer.



Golden Victory Corporation Limited

2004

Room C, 09/F, Champion Building, 287-291 Des Voeux Road, Central, Hong Kong

Tel : (852) 5178 4719

Email : goldenvictory@netvigator.com

Website : www.goldenvictoryhk.com

Delegate(s) : Mr. Daswani Deepak
Ms. Rita Lam

Product : Car Audio Player, Car Multi Media Player

Brandname : CARRIOLA

Quality & : ISO, CE, BLUETOOTH, DAB

Environmental
Accreditation

Company Profile

With over 20 years of manufacturing experience, we are a reputable car audio and multimedia manufacturer.



Hong Kong Applied Science and Technology Research Institute

1905

5/F, Photonics Centre, 2 Science Park East Avenue, Hong Kong Science Park, Shatin, Hong Kong

Tel : (852) 3406 2800

Fax : (852) 3406 2801

Email : corporate@astri.org

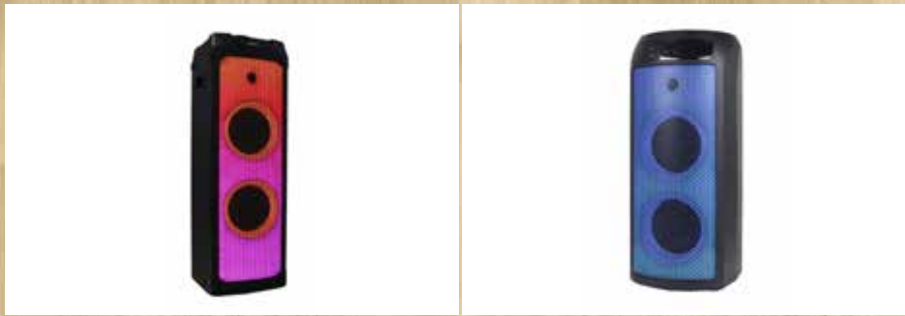
Website : https://www.astri.org/

Delegate(s) : Dr. Denis Yip, Chief Executive Officer
Ms. Jamie Cheng, Director of Ecosystem and University Technology Transfer
Mr. Ivan Leung, Assistant Manager, Ecosystem and University Technology Transfer

Company Profile

Hong Kong Applied Science and Technology Research Institute (ASTRI) was founded by the Government of the Hong Kong Special Administrative Region in 2000 with the mission of enhancing Hong Kong's competitiveness through applied research. ASTRI's core R&D competence is grouped under four Technology Divisions: Trust and AI Technologies; Communications Technologies; IoT Sensing and AI Technologies and Integrated Circuits and Systems. The technologies have been applied across six core areas which are Smart City, Financial Technologies, New Industrialisation and Intelligent Manufacturing, Digital Health, Application Specific Integrated Circuits and Metaverse.

Over the years, ASTRI has nurtured a pool of outstanding researchers, I&T talents and received numerous international awards for its pioneering innovations as well as outstanding business and community contributions. As of 2022/23, ASTRI has transferred more than 1,400 technologies to the industry and has been granted over 1,050 patents in the Mainland, the US, and other countries.



King Profit Trading Limited

2006

1906, 19/F, Laurels Industrial Centre, 32 Tai Yau Street, San Po Kong, Kowloon, Hong Kong

Tel : (852) 2156 1838

Fax : (852) 2156 1982

Email : marketing1@kptl.com.hk, marketing2@kptl.com.hk, marketing4@kptl.com.hk;

Delegate(s) : Jeffrey Li
Alvin Ng
Elaine Chua

Product : CD Boombox, Radio Cassette Players, Mini Compos, Bluetooth Speakers

Quality & : ISO, BSCI

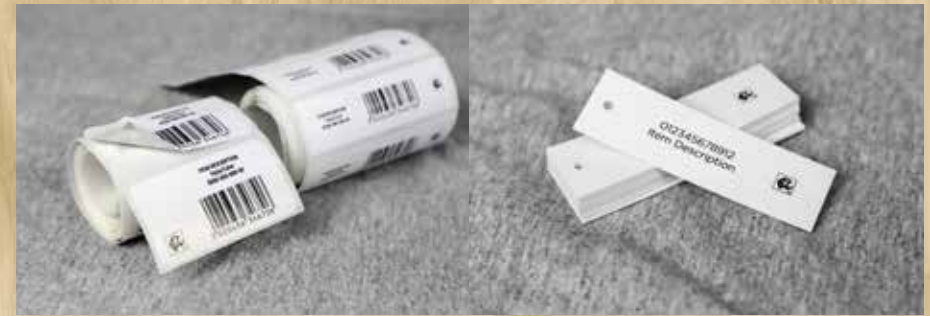
Environmental
Accreditation

Company Profile

KING PROFIT TRADING Limited was established in 2009. We are a consumer electronics manufacturing company with production facilities in China. Our manufacturing services concentrate primarily on audio electronics products including CD radio boomboxes with or without cassette player, micro systems and party speakers.

We serve worldwide markets including North and South America, Europe and Asia. Besides ODM business, we also have OEM projects working with many prestigious brands for audio products distribution in reputed supermarkets and department chain stores around the world.

Our China factory is located at Lian Sheng Industrial Areas, Deng Wu Village, Qiao Tou Town, Dongguan City, covering an area of about 40,000 square meters with 6 production lines. We have our own tooling factory, plastic injection moulding factory, spray and silkscreen printing factory, PCB stuffing and assembly lines. In particular, we have a highly qualified R & D and QA team to support our production and develop new products for our oversea customers.



Maxim Company (H.K.) Limited

1901

Flat C, 11/F, Efficiency House, 35 Tai Yau Street, San Po Kong, Kowloon, Hong Kong

Tel : (852) 2723 1803

Fax : (852) 2723 1802

Email : Celia.Au@maxim-group.com

Website : www.maxim-group.com

Delegate(s) : Mr. Andy Au
Ms. Celia Au

Product : RFID solutions, price tickets, hang tags, adhesives, packaging solutions

Brandname : MAXIM

Quality & : Blue Sign; GRS; FSC; ISO14001

Environmental
Accreditation

Company Profile

Maxim Label and Packaging is a one-stop destination offering brand identity protection and information technology solutions to retailers and major brands. We provide RFID solutions, price tickets, hang tags, adhesives, packaging solutions, etc.



Nano and Advanced Materials Institute 2000, 2002

Unit 515, Lakeside One, 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. Daniel Yu, Chief Executive Officer
Ms. Jenny Yiu, Chief Operating Officer
Dr. Tracy Liu, Chief Technology Officer

Product : • Wrinkle-Free, Flexible and High Contrast Screen for Portable Display
• Smart Pillow for Healthy Sleeping
• Extreme Temperature Batteries for LoRa and IoT Devices
• In-Vehicle eCall Batteries
• Hybrid Self-Powered IoT Tracker for Smart Airport
• High Power and Durable Battery for IoT Power Devices
• Advanced Materials for Lithium-ion Batteries and Lithium Metal Batteries
• Flexible, Super-Strong nCoating
• Super Conductive Nano Silver Die-Attach Paste for 3rd Generation Semiconductor Devices

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 devoted to the materials development for wearable, printed, high power, and new generation display electronic devices. In the upcoming years, leveraging our established knowledge and core technologies, NAMI will continue to explore the emerging technologies in the following areas: battery technologies, thermal management materials, printed sensors, optical materials, and auto-fitting eMuscle materials.



Paraverse Technology Limited

1907

Unit 541, 5/F, Building 5W, Hong Kong Science Park, Shatin, New Territories, Hong Kong

Tel : (852) 2789 8399

Fax : (852) 2789 8669

Email : business@paraverse.cc

Website : https://www.paraverse.cc

Delegate(s) : Dr. Ferris Li - Founder & CEO
Mr. Tandy Tan - Co-Founder & COO
Mr. Dennis Chung - Business Development Manager
Mr. Simon Jiang - Customer Success Manager

Product : Real-time Cloud Rendering Solution for XR Application and 3D Digital Asset

Brandname : LarkXR

Company Profile

Paraverse Technology Limited is a pioneering international leader in the realm of digital parallel world technology. We redefine the construction and operation of parallel worlds by offering enterprises and developers a globally leading decentralized real-time cloud rendering platform and a Web3 transaction platform which are designed for XR applications and 3D digital assets. With cutting-edge technologies such as real-time cloud rendering, cloud-native architecture, and blockchain integration, Paraverse enables users to swiftly access the metaverse, establish essential services for Web3-based digital asset transactions, lower entry barriers for end users venturing into the metaverse, and drive a thriving ecosystem for creators.

Since our inception in 2016, Paraverse has attracted nearly 1,000 enterprise users and tens of thousands of independent developers from around the world. Our mature products and solutions are widely applied to various industries such as education and training, digital twin, medical rehabilitation, virtual live streaming, AI-powered digital humans, cloud events and online games scenarios.

Paraverse offers product service models and delivers experiences that cater to the different needs of enterprise-level customers, ecological concerns, and cloud game scenarios. At Paraverse, we are strongly committed to providing enterprise clients, industry partners and developers with secure, efficient and convenient cloud infrastructure services for parallel worlds.



Timely Products Co., Limited

2521

Room 2, 3/F, Wang Lung Industrial Building, 11 Lung Tak Street, Tsuen Wan, Hong Kong

Tel : (852) 2117 2620

Fax : (852) 2406 2030

Email : stevenlip@timelyems.com / marcochan@timelyems.com

Website : www.timelyproducts.com.hk

Delegate(s) : Mr. Steven Lip
 Mr. Marco Chan

Product : Portable Hard Hearing Speaker

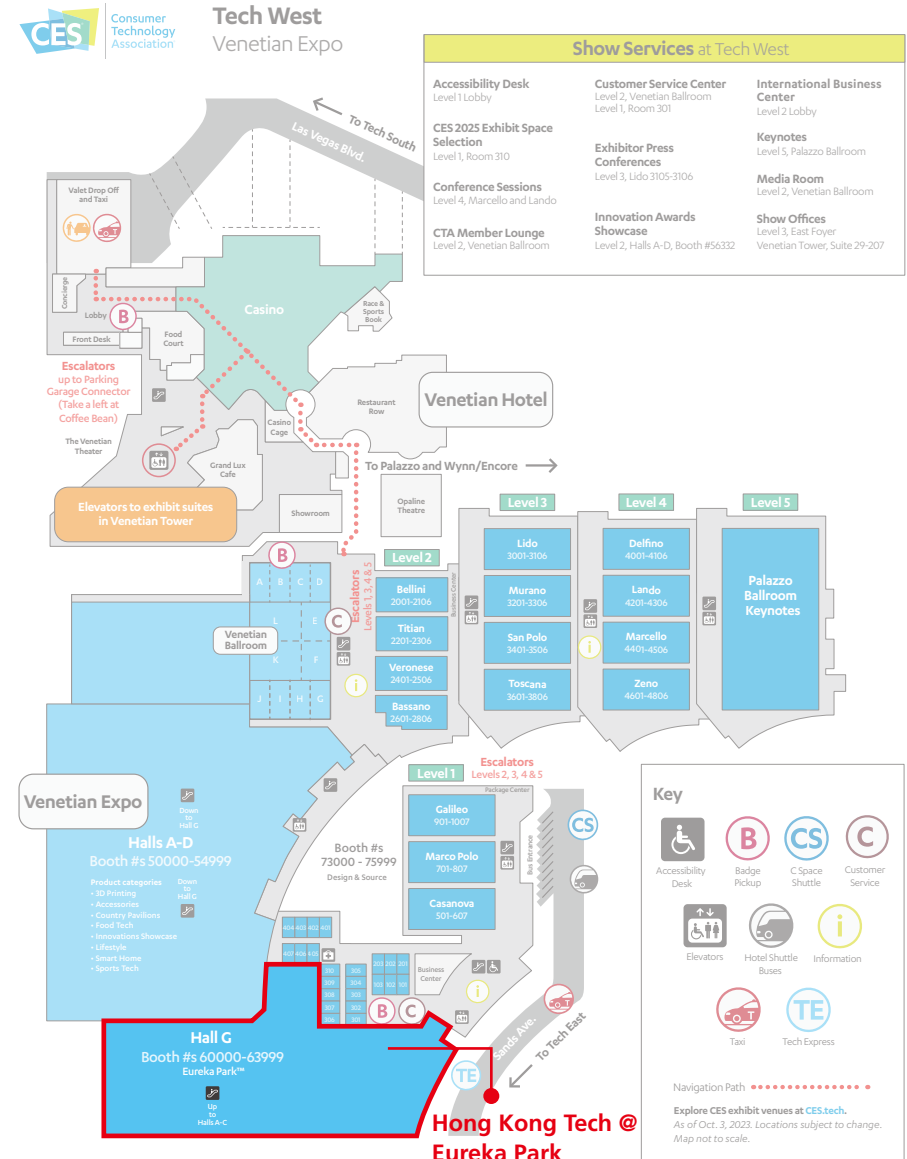
Company Profile

Timely Products Co., Limited is an ODM manufacturer that specializes in hearing aid development. We have developed a 2.4G + Bluetooth wireless speaker with high frequency sound for people with hearing loss.

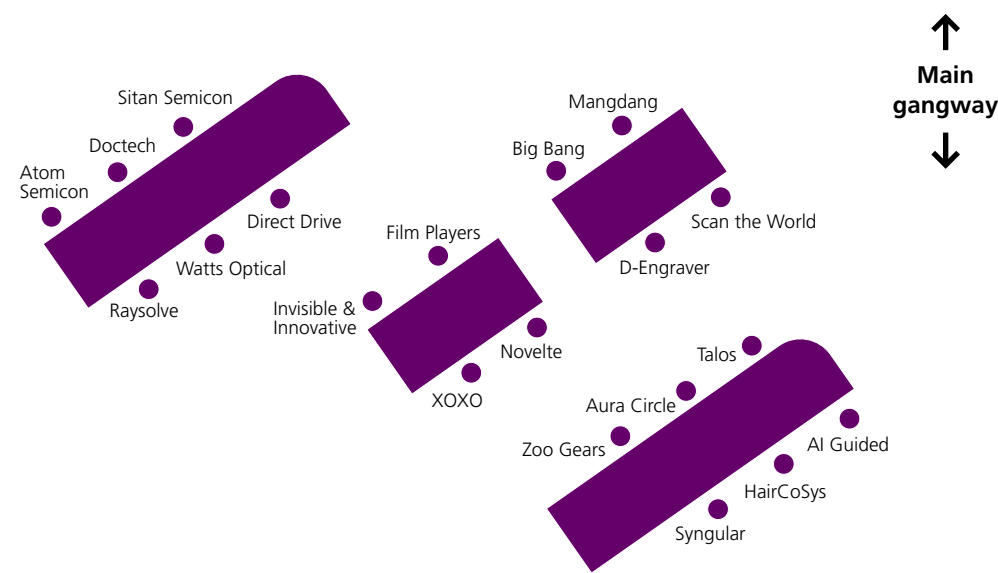
Features of the Ultra-Smart Quick Charge Speaker:

- Bluetooth Wireless
- Smart TV compatible
- Computer compatible
- Can answer incoming calls
- Hands-free
- Lightweight

Hong Kong Tech @ Eureka Park (Venetian Expo)

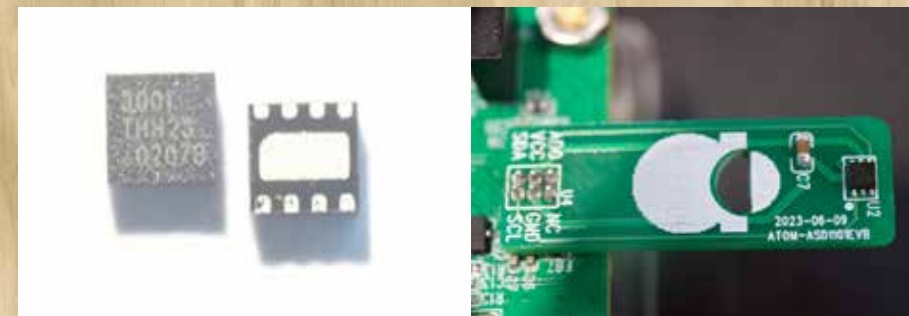


Hong Kong Tech @ Eureka Park (Venetian Expo. Level 1. Hall G)



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AI Guided Limited

63400

Room 5, Unit 601, 6/F, Building 1E, Hong Kong Science Park, Pak Shek Kok, N.T., Hong Kong

Tel : (852) 6147 3140

Email : florence@ai-guided.com

Website : www.ai-guided.com

Delegate(s) : Dr. James Jia
Mr. Henry Wong
Dr. Steve Kong

Product : AI smart belt to guide the visually impaired

Brandname : GUIDi

Company Profile

AI Guided Limited is a trailblazer in utilizing advanced technologies like AI, haptic feedback and environmental perception, focusing on digital healthcare, smart cities and social inclusion. Our mission is to leverage innovative technology to enhance the quality of life and promote inclusivity for individuals, irrespective of their physical conditions.

Backed by a robust team of AI and perception specialists, we turn groundbreaking technologies into practical, life-enhancing products. Our advisory board, formed by boasting expertise in MEMS, data science, smart manufacturing and social science has guided us in filing more than 10 global patents in less than two years, underlining our commitment to innovation. Our strides in technological advancement have not gone unrecognized and we have earned over 20 international awards, including the CES 2024 Innovation Award.



Atom Semiconductor Technologies Limited 63400

Room 1047, 10/F, 19 Science Park West Avenue, Hong Kong Science Park, N.T., Hong Kong

Tel : (852) 2490 8022

Email : enquiry@atom-semiconductor.com; jenkin.chan@atom-semiconductor.com

Website : <https://atom-semiconductor.com/>

Delegate(s) : Prof. George Jie Yuan
Mr. Jenkin Chan
Dr. Pablo Morales Navarrete

Product : ASD3001 Pressure Keying SoC

Brandname : AtomSemi

Company Profile

AtomSemi is a dynamic fabless semiconductor company that is revolutionizing the IoT landscape with its high-performance, integrated digital sensing chips. Designed specifically for consumer and industrial IoT devices, our chips empower businesses to unlock the full potential of a connected world.

AtomSemi is a Hong Kong University of Science and Technology spin-off headquartered in Hong Kong, with strategic offices in Shenzhen and Shanghai. AtomSemi's exceptional team consists of semiconductor industry veterans that leverage their expertise to bring new, exciting IoT applications to an increasingly connected world.

To date, we have designed 6 chips, mass produced 3 and raised over 15M USD from high profile VCs.



Aura-Circle Limited

63400

Unit 16, 21/F, Metropole Square, 2 On Yiu Street, Shatin, Hong Kong

Tel : (852) 3580 0086

Email : andy@aura-circle.com

Website : <https://aura-circle.com/>

Delegate(s) : Andy Chow
Adrian Wong

Product : Aura Sleep Mask

Brandname : Aura

Quality & : FCC, IC, CE, and RoHS
Environmental
Accreditation

Company Profile

Aura Circle Limited is a pioneering wellness company focused on revolutionizing sleep experiences. Our flagship product - the Aura Sleep Mask, offers an innovative solution that combines 100% blackout coverage and immersive soundscapes to promote deep sleep.

This smart sleep mask is equipped with light therapy to help users fall asleep faster and wake up feeling refreshed. The mask's unique features include a hand-washable Hug 3D memory foam eye cushion for zero pressure and ultimate comfort, as well as a lightweight design to make it sleek and portable.

We have an accompanying Dreamscape App which can further enhance the sleeping experience through guided meditations, ASMR and soothing nature sounds.

We are dedicated to helping users rediscover the power of restful sleep and improve their overall well-being.



Big Bang Academy

63400

18/F, Henan Building, 90 Jaffe Road, Wanchai, Hong Kong

Tel : (852) 6606 1595

Email : hello@bigbangacademyhk.com

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

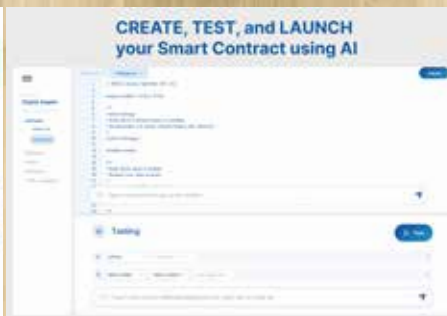
Delegate(s) : Sarah Tong - Co-founder
Nixon Chan - Co-founder

Product : Project Alpha – Science Accelerated Program

Brandname : Project Alpha

Company Profile

Big Bang Academy redefines Science education for children of 3-12 years old. We build tech-enabled solutions to make STEAM learning effective, engaging, and accessible. Our mission is to promote and inspire self-driven learning through everything hands-on. We believe doing Science is the best medium to ignite children's passion in learning, to enable them to become motivated and life-long learners.



D-Engraver Limited

63400

Unit 507, 5/F, 2W building, Hong Kong Science and Technology Park, N.T., Hong Kong

Tel : (852) 9522 5624

Email : shingngaiman@d-engraver.com

Website : www.d-engraver.com

Delegate(s) : Jack, Shing Ngai Man
Wu Fan
Wu Jingshen

Product : Lawintellchain

Brandname : D-Engraver Limited

Company Profile

Established in 2018, D-Engraver is a key investment enterprise of the Hong Kong University of Science and Technology and the Hong Kong Science Park, as well as a venture incubated by Everbright Holdings. Headquartered in Hong Kong, with branch offices in Shenzhen and Guangzhou, we are committed to using artificial intelligence and blockchain technology to help enterprises and organizations enhance productivity, empower human resource operations, and optimize production relationships within enterprises and organizations. Our vision is to provide efficient, intelligent, authentic, secure, and adaptive solutions for all transaction activities, aiming to reshape the digital environment.



Direct Drive Technology Limited

63400

Unit 983, 9/F, Building 19W, No. 19 Science Park West Avenue, Hong Kong Science Park, Tai Po, Hong Kong

Tel : (852) 5539 5284

Email : mkt@directdrivetech.com

Website : https://directdrive.com/

Delegate(s) : Zhang Di
Cai Jiashan

Product : TITA Robot, Directdrive Motor

Brandname : Direct Drive Tech

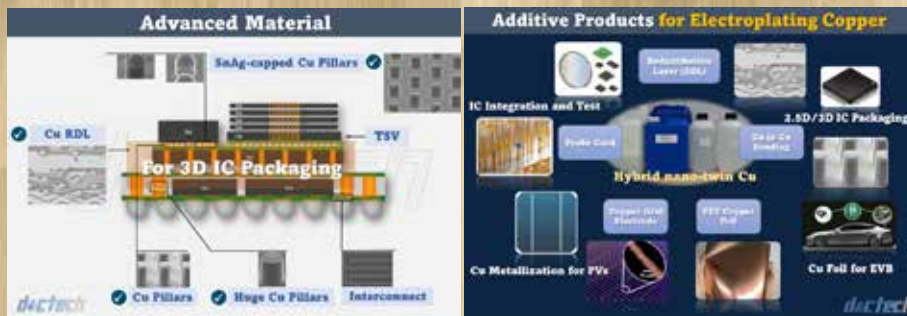
Quality & : ISO 9001

Environmental
Accreditation

Company Profile

Direct Drive Technology is committed to using direct drive actuators to replace the reduction gears in any machine, making the original delicate and noisy traditional robot reborn. We have a complete set of technologies for robot joints from sensors, drivers to motor bodies. Various choices are enabled by the unique direct drive solutions which are aim at providing outstanding performance.

So far, Direct Drive Tech mainly focuses on home care robot, AGV/AMR, Gym facilities industry, etc. Direct Drive Tech is using unique direct drive precise and powerful motion solution, we are dedicated to helping many other industries to boost different products.



Doctech HK Limited

63400

Room 02, Unit 111-113, 1/F, No. 11 Science Park West Avenue, Hong Kong Science Park,

Pak Shek Kok, N.T., Hong Kong

Tel : (852) 5348 2774

Email : vivian.huang@doctech-group.com

Website : <http://doctech-global.com/>

Delegate(s) : Yu-Ting Huang
Shien-Ping Feng
Kaiyu MU

Product : SS313-Hybrid nano-twin copper
SS313-Hybrid nano-twin copper
HS-T11-High speed copper

Brandname : Doctech

Company Profile

Doctech HK Limited is a pioneering semiconductor company at the forefront of technological innovation. Specializing in the development and commercialization of nano-twin copper (nt-Cu) materials, our focus lies in revolutionizing the field of three-dimensional integrated circuit (3DIC) packaging. Leveraging our expertise, we have engineered a cutting-edge nt-Cu material designed for applications in redistribution layers (RDLs), Cu interconnects, and micro-pillars for consumer electronics.

At Doctech, our mission is to create scalable and innovative nt-Cu solutions that offer exceptional features such as low-power consumption and transferability. Our proprietary Cu-Cu bonding technology ensures a lower interfacial resistance, positioning it as an ideal choice for the future hybrid Cu-Cu bonding of monolithic three-dimensional (M3D) ICs packaging. We have pioneered a novel method for fabricating nano-twin copper (nt-Cu) and nano-grain copper (nc-Cu) electroplating materials. By meticulously controlling the additive formula and content, we achieve optimal grain structures, tailor-made for high-density requirements in RDLs, through-silicon vias (TSV), interconnects, and pillars technologies. Doctech stands as a trailblazer, providing cutting-edge solutions and platform technologies that redefine the possibilities in semiconductor engineering.

film players limited

Film Players Limited

63400

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Shatin, Hong Kong

Tel : (852) 2370 0510

Fax : (852) 2959 2875

Email : toby@film-players.com

Website : www.film-players.com

Delegate(s) : Toby So – Founder and CEO
Queenie Ching – Senior Operation Manager

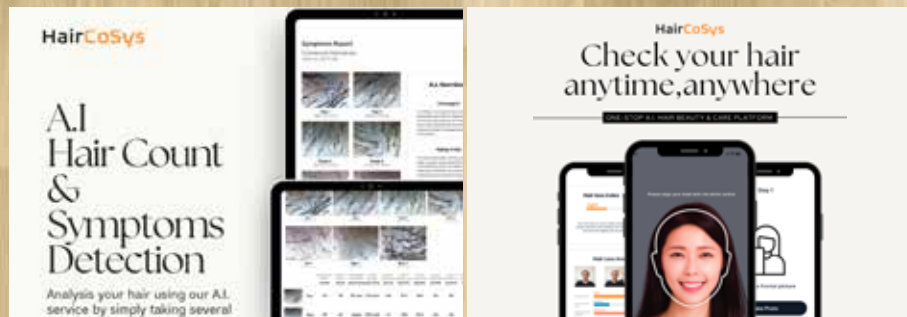
Product : Smart Film and Solution design

Brandname : Film Players

Company Profile

Film Players Limited was founded by Toby So, Tak Ching in mid 2016 and joined the incubation family of Hong Kong Science and Technology Park in November the same year. The company aims to disrupt the smart glass industry in which the products are expensive and limited in functionality.

Unleashing the potentials of smart films to be more than a simple curtain replacement, Film Players Limited is one of the few companies in the world which uses smart films to provide display solutions. We provide one-stop solutions, from R&D to design to installation, to all business and customers, including commercial and public sectors, ranging from hospitals, hotels, households, offices and etc. We also offer total solution and integration with APP and smart control.



HairCoSys
Your Mobile A.I. HairCare Companion

HairCoSys Limited

63400

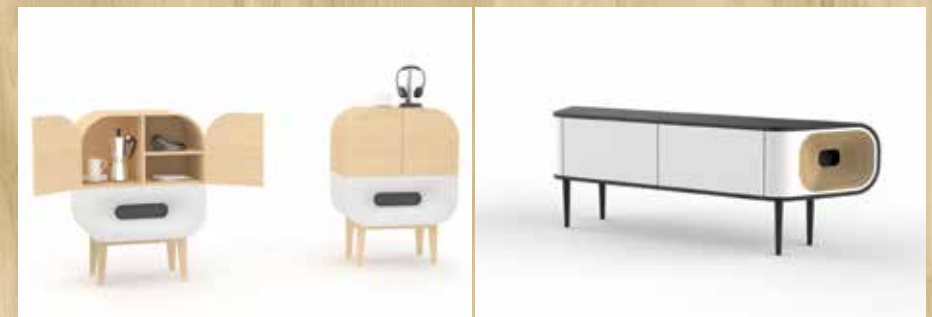
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Tel : (852) 9098 1850
Email : michael@haircosys.com
Website : https://haircosys.com
Delegate(s) : Michael Wong
Jack Chau
Mandi Wong
Product : Product 1: combAI + APP
Product 2: HairVision 360
Product 3: Hair Analytica+
Brandname : HairCoSys

Company Profile

HairCoSys is a start-up to solve hair loss problems using AI technologies, data science, and hair care industry experience. We are introducing a mobile intelligent hair inspection system and cross-platform business solutions for the hair industry. Simply taking a few photos through a proprietary hand-held camera connected to a consumer app, the user will receive instant results and recommendations regarding his or her hair loss symptoms and gets personalized hair care tips in just 10 seconds.

HairCoSys fosters community engagement through seamless booking and CRM for salons, streamlining sales management and boosting leads. Through technology, HairCoSys makes hair and scalp detection popular, and hair care solutions be accessible to everyone.



Invisible Tech
Smart Audio & IoT Solutions

Invisible & Innovative Technology Company Limited

63400

Room 552, 5/F, 19W Building, Science Park, Shatin, Hong Kong

Tel : (852) 9281 3368
Email : info@iithk.com
Website : www.invisibletech.asia
Delegate(s) : Patrick Lee
Henry Cheung
Simon Chan
Product : Smart Furniture
Brandname : SoundRipple

Company Profile

Invisible Tech is a tech startup specializes in R&D, production and distribution of product and solution with hi-end audio and IoT functionality. We aim to embed our innovative audio technology into various ESG and design of furniture, which allow customers to enjoy a hassle-free quality audio experience. We cover the full R&D, production and distribution services.

We are now in the accelerator program of the Hong Kong Science and Technology Park and Denmark SoundHub. We cooperate with internationally renowned product designers to integrate intelligent acoustic applications and sound field architecture modules into different product categories. We combine smart IoT with innovative acoustic technology as well as aesthetic enjoyment, aiming to penetrate the unique lifestyle into every corner of our life.



MangDang

Mangdang Technology Company Limited 63400

Unit 1017, 10/F, Building 19W, No. 19 Science Park West Avenue, Hong Kong Science Park, Pak Shek Kok, N.T., Hong Kong

Tel : (852) 6202 7884

Email : bd@mangdang.net

Website : www.mangdang.net

Delegate(s) : Afreez GAN
Yuki YU

Product : Mini Pupper Robot Kit

Brandname : MangDang

Quality & : CE, FCC

Environmental
Accreditation

Company Profile

MangDang specializes in the research, development, and production of robot products. We focus on designing and controlling robots using insights taken from the natural world. Our great team allows us to innovate, and create differentiation. We bring AI in real life in an affordable and fun way!



NOVELTE robotic solutions

Novelte Robotics Limited

63400

Room 1065, 10/F, 19W, 19 Science Park West Avenue, Hong Kong Science Park, Pak Shek Kok, Hong Kong

Tel : (852) 6384 9399

Email : info@noveltebot.com

Website : https://www.noveltebot.com

Delegate(s) : Chan Siu Leung Thomas
Poon Ho Shan
Choy Tsun Sang
Lam Chi Cheung Albert
Lui Chung Yin

Product : VizGo & VizAI

Brandname : Novelte

Company Profile

Novelte is an innovative tech company revolutionizing robotic autonomy with affordable, advanced vision and navigation solutions. Our unique product combines computer vision, sensor fusion, and hardware acceleration to deliver superior visual SLAM capabilities, providing a scalable and efficient solution for making autonomous machines.



Raysolve 镭昱

Raysolve Technology Company Limited

63400

Room 07, Unit 602, Building 1E, Phase One, Hong Kong Science Park, No.1 Science Park East

Avenue, Pak Shek Kok, New Territories, Hong Kong

Tel : (852) 9126 3065 / (86) 0512 6748 3531

Email : info@raysolve.com

Website : www.raysolve.com

Delegate(s) : Eddie Chong

Product : Full-color Micro-LED Micro-display

Brandname : Raysolve

Company Profile

Raysolve is dedicated to the R&D of Micro-LED micro-display technology, in particular chip architecture, fabrication processes and the development of single-chip full-color technology. Started from the Hong Kong University of Science and Technology (HKUST) with decades of experience in the design and manufacturing of cutting-edge microchips, the team announced the world's first single-chip full-color Micro-LED micro-display in Silicon Valley in 2019. Raysolve has developed a suite of world-leading technologies and solutions in single-chip full-color Micro-LED micro-display, accelerating the development of consumer-level AR applications.



Scan the World

Scan the World Limited

63400

Unit 517, 5/F, Building 19W, No. 19 Science Park West Avenue, Hong Kong Science Park, Pak Shek

Kok, N.T., Hong Kong

Tel : (852) 6296 3902

Email : info@scantheworldproject.com

Website : https://ScanTheWorldProject.com

Delegate(s) : Eugene Mak

Product : Virtual Solutions

IoT Property Management

eCommerce

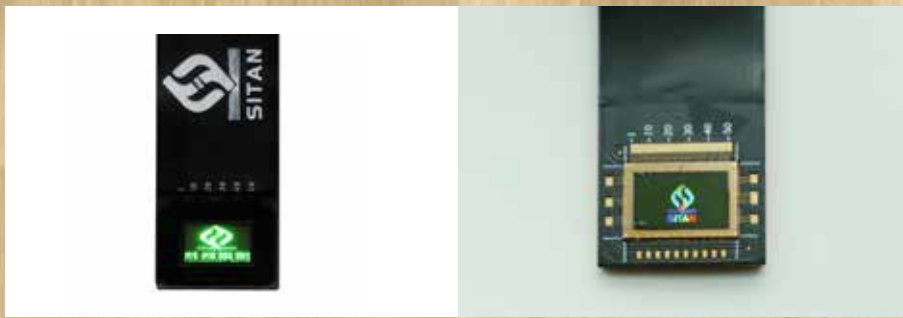
Virtual Tourism

Company Profile

Scan the World is a team of engineers bridging ingenuity gaps between technology and practicality with virtual solutions. It has developed one the most practical virtual solutions in the market.

We have combined tourism experience with eCommerce and cultural preservation into a virtual platform. City environment, stores and their products are 3D scanned to provide users a photo-realistic exploration journey. Users roam in this high fidelity environment to explore historical and cultural sites while being able to browse and purchase retail products.

Our key competitive advantage is the ability to deliver striking visuals along with high quality user experience. We differ from our competitors because we offer a continuous feedback loop that mutually benefits offline and online ecosystems. This solution stretches beyond the enterprises, and we have completed virtual solution pilot contracts for some of the top schools and universities in Hong Kong, including digital twins that allow students to showcase their virtual work to parents, alumni and the public.



Sitan Semiconductor International Company Limited

63400

Unit 1053,10/F, Building 19W, 19 Science Park West Avenue, Hong Kong Science Park,
Pak Shek Kok, N.T., Hong Kong

Tel : (852) 6497 6671

Email : zhouw@szsitan.com

Website : <http://eng.sitan.hk/>

Delegate(s) : Dr. Ke ZHANG
Prof. Zhaojun LIU

Product : Micro-LED display modules and solutions

Brandname : Sitan Technology

Company Profile

Sitan specialises in the research and development, mass production and sales of Micro-LED displays. We offer comprehensive solutions for Micro-LED displays across a wide spectrum of applications, including AR/XR, wearables, and flat panel displays.

Sitan is strategically positioned in the Guangdong-Hong Kong-Macao Greater Bay Area, serving as a global beacon of excellence. The 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 and fulfilling the inspiring vision of "illuminating the world with our Micro-LED chips."



Syngular Technology Limited

63400

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Email : lsze@syngular.com.hk

Website : <https://syngular.com.hk>

Delegate(s) : Louis Sze (Chief Executive Officer)
Edgar Sun (Chief Technology Officer)
Steven Sze (Financial Controller)

Product : Mixed reality platform

Brandname : Syngular

Company Profile

Syngular Technology focuses on developing AR-based surgical assistance software solutions. We have a strong technical team with extensive industry experience, including experts in AI medical image processing, 3D gaming visualisation and software engineering. With our gaming and engineering background, we can translate cutting-edge 3D visualisation, automated medical image modelling and gaming performance into medical AR software.



Talos Innovation Limited

63400

Unit 707, 7/F, Building 19W, No. 19 Science Part West Avenue, Hong Kong Science Park, Pak Shek Kok, N.T., Hong Kong

Tel : (852) 6409 8598

Email : jswang@talosinno.com

Website : www.lemunaglasses.com

Delegate(s) : Mr. Sean Wang

Product : Smart Glasses

Brandname : LeMuna

Quality & : CE, FCC, UL, WERCS, ROHS, ANSI Z80.3:2018, EN ISO 12312-1:2013, AS/NZS

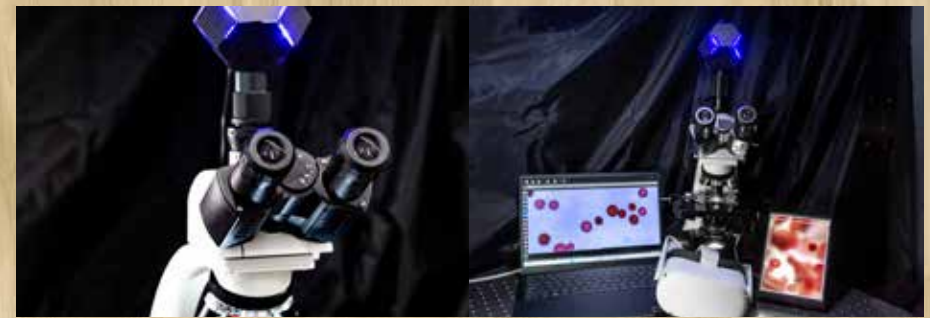
Environmental 1067.1:2016

Accreditation

Company Profile

Talos Innovation is founded by a team of experts aiming to provide the most user-friendly wearables in the coming meta era.

The journey started when the founder Sean was diagnosed with tinnitus caused by earphones, as well as the need for eyesight correction surgery caused by long time screen usage. He decided to help others solve the problem, which is increasing foreseeably in near "meta" future.



Watts Optical Instruments Limited

63400

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Tel : (852) 6081 8153

Email : woi@woi.hk

Website : <https://lfmis.woi.hk/wp/>

Delegate(s) : Kero Wong
Justin Chan

Product : Light Field Microscope Imaging System

Brandname : WOI

Company Profile

Watts Optical Instruments Limited (WOI) is a startup company based in Hong Kong Science Park. Founded by the former director of the State Key Laboratory of Ultra-precision Machining Technology at The Hong Kong Polytechnic University, WOI emerged from our research on microlens arrays and precision fabrication of optical microstructures for light field technology.

Traditional optical microscopes use prisms to create stereo viewing angles for closer examination of 3D specimens. However, they are limited to capturing 2D images. To overcome this, we developed a novel light field imaging system that captures and visualizes parallax 3D images. Our innovation lies in the imaging software, design, and precision manufacturing of compound eyes or microlens arrays based on biomimicry. These arrays can be used with standard commercial microscopes and camera sensors.

Compared to existing microscopes, our light field system offers high-resolution 3D information, an extended depth of field, complete parallax multi-views, post-capture image refocusing, depth analysis capabilities, and compatibility with a wide range of VR and holographic display technology. We are proud to introduce this groundbreaking innovation to the market, and it will be launching soon.



XOXO Beverages Limited

63400

Room 649, Building 19W, Hong Kong Science Park, Shatin, N.T., Hong Kong

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Email : xoxobeverages@gmail.com

Website : www.xoxobeverages.com

Delegate(s) : Peter Yau
Ricky Chan
Nicholas Yu
Phoebe Yeung

Product : Automated Cocktail Machine

Brandname : XOXO Beverages

Company Profile

Found in 2021 by a crew from Hong Kong, Xoxo Beverages is dedicated to revolutionise traditional bartending industry by applying our unique and robotic solutions to our cocktail machine. We stand at the forefront of transforming the bartending landscape through innovation, affordability and quality.



Zoo Gears Limited

63400

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Email : dean@zoogears.com

Website : www.zoogears.com

Delegate(s) : Mr. Dean Chan
Mr. Kyle Cheung
Mr. Gary Yan

Product : TheButter - Smart Music Instrument for Dogs

Brandname : Zoo Gears

Company Profile

Zoo Gears is revolutionizing the pet care industry with a groundbreaking invention - the world's first smart music instrument and an educational tech kit designed exclusively for dogs. These innovative devices come with a user-friendly mobile app and a comprehensive dashboard. They are more than just gadgets; they are a gateway to a world of possibilities for our canine companions.

With artificial intelligence and cutting-edge algorithms, our devices are geared to boost dogs' music sense, cognitive abilities, association skills, pattern recognition, creativity, problem-solving skills, and obedience behaviors. It's about unlocking the full potential of our four-legged friends, giving them a chance to explore, learn, and grow in new and exciting ways.

We believe in enriching dogs' lives and forging stronger bonds with their human companions. Our technology-driven approach empowers dog owners to embark on a journey of discovery with their pets, fostering a deeper understanding of their furry friends. It's not just about training; it's about creating experiences, nurturing talents, and strengthening connections. At Zoo Gears, we're paving the way for a brighter, more engaging future for dogs and their owners.

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ZATORI

Next Gen Electric Scooter Debut

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9-12th Jan 2024



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Magsafe Card Holder with Stand



Features

Strong magnet, multi-angle bracket

- * Super strong magnetic
- * The card holder with RFID blocking function
- * Made from PU leather or Genuine Leather
- * Various styles and colors for choice

Parameters

Material: PU leather + Magnet

Color: brown / dark blue / black / dark Green / yellow / red / light purple

Applicable: iPhone12 and above series



Company Profile

- 15 years experience in the 3C products industry.
- Manufacturing plastic and metal products for 30 years.
- ISO 9001-2015 and Disney FAMA certified.

For more detail, please feel free to contact us today.

Aquarius Industrial (Hong Kong) Ltd.

Add : Rm3,10/F,Wah Shing Center,11 Shing Yip St,Kwun Tong, Kowloon,HongKong SAR,China

Tel: (852)2793 3210 • Fax: (852)2793 2549

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Global Sources Verified Supplier ★★★★★



Hong Kong Applied Science and
Technology Research Institute
香港應用科技研究院

Hong Kong Applied Science and Technology Research Institute (ASTRI) was founded by the Government of the Hong Kong Special Administrative Region in 2000 with the mission of enhancing Hong Kong's competitiveness through applied research.

ASTRI's core R&D competence in various areas is grouped under four Technology Divisions: Trust and AI Technologies; Communications Technologies; IoT Sensing and AI Technologies and Integrated Circuits and Systems.

It is applied across six core areas which are Smart City, Financial Technologies, New Industrialisation and Intelligent Manufacturing, Digital Health, Application Specific Integrated Circuits and Metaverse.

Our Vision

To be a world-class technology developer
and an enabler to enrich lives.

Our Mission

To enhance Hong Kong's competitiveness
through applied research.

Our Goals

To perform innovative R&D for
greater technological
applications in industries.

To nurture technology
entrepreneurs and talents.

To promote collaborations
among universities, R&D
institutions and industries to
facilitate the I&T ecosystem in
Hong Kong.

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2024 Las Vegas International Electronics Show



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Established in 1972, we, Golden Power,
Have Devoted Over 50 Years in
Marketing & Product Development in Batteries Field.

Golden Power Corporation (Hong Kong) Limited

金力企業(香港)有限公司

Flat C, 20/F, Block 1, Tai Ping Industrial Centre, 57 Ting Kok Road, Tai Po, N.T., Hong Kong
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Extensive
Application

Rechargeable
Energy

Sustainable
Packaging
Customization

Meet us at:
**Westgate
#2519**

www.goldenpower.com

KING PROFIT was established in 2009—A consumer electronics manufacturing company with its production facilities in Dongguan Guangdong, covering an area of around 40000 square meters.

Our manufacturing services concentrate on audio electronics products including CD Boombox, Cassette player, Micro System and Party Speaker, etc.

Besides ODM businesses, we are also having OEM projects with prestigious branded customers for distribution of audio products in reputed supermarkets and department chain stores around the world.

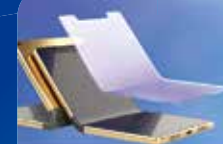
We have our own Plastic Injection workshop, Spray & Silkscreen Printing workshop, AI & SMT machines, PCB Stuffing workshop and Final Assembly Lines.

We have more than 600 workers, yearly output can reach to 1,500,000pcs.

In particular, we have a highly qualified R & D team for new product development and an excellent QA team to guarantee the good quality.



Optical / Display Materials



Flexible Super-strong nCoating



Wrinkle-free Screen for Portable Display



eMuscle Auto-fitting Polymers



eMuscle Hand Fixation

Battery Technologies



Hybrid-powered Asset Tracker



In-vehicle eCall Battery

Thermal Management Materials



Nano Immersion Coolant



Super-conductive Silver Paste

Flexible Sensors



Intelligent Pillow



Printed Pressure Sensor Mat

Signal Transmission Materials



Low-loss FCCL



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