



# Hong Kong Science Park

Smart City/ Internet of Things Directory

# Preface

Hong Kong is among cities boasting the highest communication connectivity in the world with 83% of the homes having broadband access, a 227% smartphone penetration rate, and more than 39,750 WIFI access points all over the city, arming her with what it takes to drive the application of Internet of Things technologies.

The Hong Kong Science and Technology Parks Corporation (“HKSTP”) has been keen in driving development of the local technology innovation ecosystem and helping the public understand science and technology and how they are related to their daily life.

As such, this Smart City / Internet of Things Directory give you an overview of the IOT technologies from Science Park that can be readily implemented in City, Home and the Industrial to make Hong Kong a Smart City. You are highly encouraged to establish direct contact with these companies with the contact details provided herein.

We welcome you to connect with us to join our ecosystem. Please contact Mr. Tommy Chow @+852 2629 6694 or e-mail to [tommy.chow@hkstp.org](mailto:tommy.chow@hkstp.org) to discuss more.

Ir. Peter Yeung  
Head  
ICT and Green Technology Clusters  
Smart City Platform  
Hong Kong Science and Technology Parks Corporation

August 2017  
Version 4

# Content Guide by Smart City / IoT Solution Classification

## Solutions for Smart Living



Home Application



Healthcare



Environment and Energy



Education

## Solutions for Enhanced Mobility



Transportation and Logistics



Community



Business



Cloud and Big Data

## Infrastructure and Devices



Communication Infrastructure



Security



Wireless, RFID and Network



Smart and Wearable Devices

# Company List (in alphabetical order)

2GoTrade Limited .....	1
ACE Communications Limited .....	2
AirStar Air Conditioning Technology Group (HK) Ltd .....	3
Altai Technologies Ltd.....	4
AMOS Enterprises Limited (Hong Kong EV Power Ltd) .....	5
Animae Technologies Limited .....	6
Application Technology Company Limited.....	7
AppoTech Limited .....	8
Aztech Systems (H.K.) Ltd .....	9
Balun Technology International Limited .....	10
Binary Creation Limited.....	11
Boxland Hong Kong Limited .....	12
Build.IT.....	13
CargoSmart (Hong Kong) Ltd .....	14
Cenique Infotainment Group Limited .....	15
China Aerospace Group Limited .....	16
City Image Technology Ltd .....	17
CityTone Technology Limited .....	18
CITINet Systems Limited.....	19
Cluster Technology Limited .....	20
Cognix Limited .....	21
Computer Applications Co. Ltd.....	22
Control Free Limited .....	23
Creaxon Limited .....	24
Cyberview Inc. Ltd.....	25
Dao Lab Ltd.....	26
Detroit Electric Holdings Limited .....	27
Doro Hong Kong Limited .....	28
Dragonchip Limited.....	29
Eco-Friendly Technology Limited.....	30

e-jing Technology Limited .....	31
eNano Health Limited .....	32
Energybox Ltd.....	33
Enesoon Science & Technology Limited .....	34
Envac Far East Limited .....	35
eSPOT Lighting Limited .....	36
GemVCare Limited.....	37
GreenPeak Technologies Limited.....	38
HerbMiners Informatics Limited.....	39
Hong Kong Applied Science and Technology Research Institute (ASTRI) .....	40
Hong Kong Innovation Services Limited.....	41
Hong Kong R&D Centre for Logistics and Supply Chain Management Enabling Technologies .....	42
HK Jiuling Technology Co Limited .....	43
iMusicTech Limited.....	44
Intelligent CAD/CAM Technology Ltd.....	45
Integrated Solutions Limited.....	46
ITOKA Limited.....	47
Joy Aether Limited .....	48
JSpectrum Software Limited.....	49
Laxcen Inc Ltd.....	50
Lincogn Technology Co. Limited .....	51
Liricco Technologies Limited (Valta) .....	52
Lively Impact Technology Limited .....	53
M Power MFG Limited .....	54
Marvel Digital Limited .....	55
Marvel Web Services Limited.....	56
Megabyte Limited.....	57
Megasoft Limited .....	58
Microtech Innovation Limited.....	59
Motionled Technology (HK) Limited.....	60
Motive Force Technology Limited .....	61
Nbition Development Limited .....	62

NexPack Limited.....	63
NwStor Limited.....	64
Ocean Unicorn Technology Ltd .....	65
Optical Sensing Limited .....	66
OTIO LABS (HBF ASIA LIMITED).....	67
P2 Wireless Technologies.....	68
Pactera (Hong Kong) Limited.....	69
Paradigm Corporation Limited.....	70
Penavico Tianjin (Hong Kong) Co Ltd.....	71
Petostar Technology Limited.....	72
Philips Lighting Hong Kong Ltd. ....	73
Playnote Limited .....	74
QBS System Limited.....	75
Red Soldier Limited.....	76
Rehab-Robotics Company Limited.....	77
Right Station Ltd.....	78
Rohde & Schwarz Hong Kong Ltd .....	79
Sengital Limited .....	80
Scania (Hong Kong) Limited .....	81
SenseTime Group Limited .....	82
Shopping Plus Limited.....	83
Sierra Wireless .....	84
Smart Integration Company .....	85
Smartmaps Limited .....	86
SP Infinite Technology Limited.....	87
Super Trend Lighting (Group) Limited .....	88
Thine Creative Limited .....	89
TFI Digital Media Limited .....	90
Traxon Technologies Limited.....	91
Trinity Photonics Manufacturing Company Limited.....	92
Tronico Technology Company Limited .....	93
uHoo Limited.....	94

Vizilog Asia Limited .....	95
We Software Limited .....	96
Well Being Digital Limited.....	97
WIZnet H.K Limited .....	98
Yfisoft Limited.....	99
Zetakey Solutions Limited .....	100



Business



Security



Communication Infrastructure



Cloud and Big Data



Community

### Company's Introduction

2GoTrade empowers the institutional and retail brokers of Hong Kong and China with an end-to-end trading and processing solution. Since its inception back in 2001, 2GoTrade has taken the complexity of trading and transformed it into a simple all inclusive private cloud offering of professional front to back office brokerage SW applications. 2GoTrade will continue its legacy as a leader in brokerage SaaS for Hong Kong and China, and continue to disrupt the market with exquisite industry leading apps, SW, technology and value.

### Technology & Application

As a leader in mission-critical trading and processing services since 2000, our mission is to leverage our missional-critical platform technology to cloud scale deployment for massive adoption.

2GoTrade's complex-made-simple one-stop proposition solves ICT nightmares for hundreds of brokers under one SLA contract.

### Reference Products

- Global FIX Connectivity to top global funds and buy-sides
- Front Office / OMS / Back Office
- Web / Mobile Apps / TradeStore RestAPI



John Chan

[www.2gotrade.com](http://www.2gotrade.com)Unit 313-315, 8 Science  
Park West Avenue,  
Shatin, HK

+852 2232 0200

[tradestore@2gotrade.com](mailto:tradestore@2gotrade.com)



AUMEKO AUDIO

## ACE Communications Limited



Cloud and Big Data



Smart and Wearable Devices

### Company's Introduction

Aumeo Audio is transforming the way we hear the world by customizing sound to each and every ear. As the world's pioneer in tailored audio and with its award-winning, patented and verified technologies, Aumeo Audio works with audio products and services of all sizes to ensure the fullest listening experience possible.

Aumeo Audio is part of ACE Communications, which has been working on audio profile-based technologies since 2010. To learn more about Aumeo Audio, go to [www.aumeoaudio.com](http://www.aumeoaudio.com).

### Technology & Application

Every ear hears differently, but your audio equipment doesn't know that! That's why Aumeo customizes sound to your ears. Simply measure your ears' sensitivity to 8 different frequencies with the app and then use the device for a tailored audio experience! Music has never sounded so full and dynamic until you have it customized to your ears alone. Aumeo fits neatly in your palm and comes with a carrying clip so you can enjoy tailored audio on the go. It can be used with any wired headphones and can be connected with any audio source wirelessly or with a 3.5mm audio cable. It also features aptX technology for a quality wireless listening experience. Pamper your ears and get an Aumeo today.

### Reference Products

- Aumeo Audio



Stephanie Huang

[www.aumeoaudio.com](http://www.aumeoaudio.com)

Unit 109, 5E, Science Park

[info@aumeoaudio.com](mailto:info@aumeoaudio.com)



## AirStar Air Conditioning Technology Group (HK) Ltd



Home Application



Environment and Energy

### Company's Introduction

The world today is facing with very real challenge of energy shortage, and every City is now involved in carbon footprint reduction. AirStar is confident that its unique Radiant Cooling Fresh air (RCF) technology is ideal for deployment in high density buildings where reduction or elimination of cross infection (especially in a pandemic scenario) is a top priority.

### Technology & Application

They have patented design of the RCF system which consists of ceiling panel, primary air unit and controls to regulate the whole indoor environment intelligently. Their state-of-art design Ceiling panel structure has 2 stages of radiant heat transfer from cooling coil to reflective material and then to the panel back-plate. The surface temperature of the front side of ceiling panel will not exceed the dew point of the environment as such no condensation will be formed. The heat load of the environment will be absorbed by the panel surface through radiant heat transfer which is equal to the speed of light as such the cooling time will be shorter. With careful design and engineering works coupled with the Fresh air unit, it is capable of saving at least 40% energy, while attaining the same or better comfort level (based on the ASHRAE 55-2010 standard) compared with traditional air-conditioning systems

### Reference Products

- AirStar is offering design, engineering and implementation of Radiant Ceiling Panel and Fresh Air Unit as a total package solution for office, hospitals, hotel and residential application.



Danna Pan



[www.airstarhk.com](http://www.airstarhk.com)



Unit 313 & 315, 3/F, Biotech  
Centre 2, No. 11 Science  
Park West Avenue, HKSP



+852 2607 4131



[dannapan@yantong.cn](mailto:dannapan@yantong.cn)



## Altai Technologies Ltd.



Community



Communication Infrastructure



Wireless, RFID and Network

### Company's Introduction

Established in 2006, Altai Technologies is a leading supplier of carrier-grade WiFi products and technologies with deployment in 100 countries. The Altai Super WiFi is also the leading solution for the vertical industrial markets, covering over 180 terminal ports and airports globally.

The Altai Super WiFi Solution includes a complete portfolio of indoor and outdoor products for carriers, WISPs, and enterprises to support a wide range of applications such as mobile data offload, public access, WLAN access, and backhaul.

### Technology & Application

Altai owned different patents to build competitive edge, including Adaptive Interference Control, Antenna Beam Scanning for Improved Communications, Fair Weighted Network Congestion Avoidance, Multi-Function Wireless Systems and Methods etc. The combination of these technologies allows Altai products up to 10 times the coverage and 5 times the capacity over those of a standard access point. This enables WISPs and enterprises to deliver unparalleled Wi-Fi experience and highly reliable and consistent services to their mobile users.

### Reference Products

- Altai A2/A3/A8n(ac)/C1n/c2 series



Simon Yeung



[www.altaitechnologies.com](http://www.altaitechnologies.com)



Unit 209, 2/F, 10 W,  
Science Park



+852 3758 6000



[info@altaitechnologies.com](mailto:info@altaitechnologies.com)



## AMOS Enterprises Limited (Hong Kong EV Power Ltd)



Environment and Energy



Transportation and Logistics



Cloud and Big Data



Wireless, RFID and Network

### Company's Introduction

Spin off from AMOS Enterprises Limited, Hong Kong EV Power Limited was founded in 2010 and is a prominent expert in Electric Vehicle (EV) charging solution provider. They are delegated to widen the adoption of EV in Hong Kong. Being the EV charging solution pioneer, EV Power is leading the market with the best charging solution and standard.

They aim to turn the city to be greener and more environmental friendly by providing more EV Charging Infrastructure in Hong Kong and China in a convenient, safe and cost effective manner.

### Technology & Application

AMOS provides Electric Vehicle Charging Solution, Near Field Communication and remote Control through their cloud services solutions. They also develop mobile platform that could facilitate driver to reserve the charging station with payment capability that would enable a comprehensive charging services for the community.

### Reference Products

- Charging Stations Engineering and Consultation Services
- Public & private EV Charging Services
- Operation of Charging Network of a City (E-Charge)
- Charging System Software & Mobile payment applications development.



Cliff Wu



[www.hkev.com.hk](http://www.hkev.com.hk)



Unit 606, 6/F, Lakeside 1,  
HKSTP



+852 3695 0396



[cliff.wu@hkevpower.com](mailto:cliff.wu@hkevpower.com)



## Animae Technologies Limited



Home Application



Education



Community



Wireless, RFID  
and Network



Smart and  
Wearable Devices

### Company's Introduction

Animae Technologies develops interactive, smart, connected products for smart living and entertainment including toy-to-life and robots. Animae Technologies offers comprehensive solutions for both hardware and software development.

### Technology & Application

Animae Technologies aspires to be creative and innovative by doing research on tangible media, robotics, the Internet of Things and immersive technologies.

### Reference Products

- Award-winning toy-to-life product: POPS x Huskyx3 and Huskyland.
- Guestbook and content management system for shopping malls.
- Diagnostic mobile application for electric vehicles.



Miss Carmen Lam



[www.animaetech.com](http://www.animaetech.com)



Unit 801B, 8/F, W,HKSTP



+852 2232 0200



[contact@animaetech.com](mailto:contact@animaetech.com)



## Application Technology Company Limited



Community



Business



Wireless, RFID  
and Network

### Company's Introduction

AppTech is a Mobile apps development company found in 2012. They have joined the incubation programme at the science park in 2013 and have been selected to join “LEAP” the first acceleration program at the science park in 2014.

### Technology & Application

UX Design includes every aspect of a website, from site navigation to individual page layout. Technologies include Cloud/ API Integration, API Design & Virtualization, Mobile Apps, Camera, Augmented Reality (AR), Booking system, Content Management System, Customer Relationship Management, Gaming and Mobile Media Album can be developed based on customers' needs.

### Reference Products

- 360 Camera
- Restaurant online booking
- O2O store
- CRM& CMS



Edmund Lee



[www.apptech.com.hk](http://www.apptech.com.hk)



Unit 317, 3/F, 16W,  
Science Park



+852 2809 2609



[edmund.lee@apptech.com.hk](mailto:edmund.lee@apptech.com.hk)



## AppoTech Limited



Smart and Wearable Devices

### Company's Introduction

AppoTech is a fabless semiconductor company which focuses on developing high-performance, high-reliability, cost-effective system-on-chip (SoC) silicon solutions tightly coupled with system software and hardware/software development environments.

### Technology & Application

We provide a one-stop solution for IC design and application development, and we maintain a series of high-end, mid-range, and low-end products. Based on our application-specific designs, we have developed several application solutions in the areas of Bluetooth, Video, Audio, Wifi, Mobile Storage, Micro-Controller for Power Management, and home appliances etc.

### Reference Products

- Behavior Analyzer
- Body Fat Analyzer



Judy Cheung



[www.appotech.com](http://www.appotech.com)



Unit 313, 16W,  
Science Park



+852 2607 4090



[info@appotech.com](mailto:info@appotech.com)

# Aztech

## Aztech Systems (H.K.) Ltd



Wireless, RFID and Network

### Company's Introduction

Established in 1986, Aztech Group Ltd is a Singapore Exchange Mainboard-listed company with key business units spanning Electronics, LED Lighting, Material Supply & Marine, as well as F&B Retail & Supplies.

The Group also has 4 R&D centres in Singapore, China and Hong Kong. Our R&D centres have more than 20 years of design experience to design products to meet and exceed the demand of new technologies and market requirement. Together with our strong design capabilities specialising in the PC and telecommunication industry, we have successfully designed a solid line-up of ODM products in analog modem, broadband routers and wireless products.

### Technology & Application

HomePlug & Wireless-N HomePlug Embarking on a concept of No New Wires® data communications, Aztech HomePlug transforms your in-house powerline into a networking infrastructure & wired and wireless respectively. Thus it successfully reduces “dead spot” and increases network coverage within your home.

Wireless Repeater Ergonomically designed with built-in power adapter, the innovative Aztech Wireless Repeater is a one-stop solution for anyone who experiences poor wireless connection within his/her home or office, it is capable of extending wireless signal to areas with “blind spots”.

### Reference Products

- HomePlug, Wireless-N HomePlug, Wireless Repeater



Jeff Lau



[www.aztech.com](http://www.aztech.com)



Rooms 2-6, 3/F., 1E,  
Science Park



+852 2757 1177



[azsales@aztech.com](mailto:azsales@aztech.com)



## Balun Technology International Limited



Communication  
Infrastructure



Smart and  
Wearable Devices



Wireless, RFID  
and Network

### Company's Introduction

BALUN Company is a third-party test house. We provides lab test and standard compliance services for wireless communication and Internet of Things (IoT) products. We also provides one-stop certification service for entrance to global market.

### Technology & Application

Balun Company has set up a SAR test lab in HKSTP. SAR (Specific Absorption Rate) is a measurement of how much electromagnetic radiation is absorbed by body tissue while using a mobile phone or other wireless equipment.

The head quarter in Shenzhen has a completely test scopes, including safety, EMC, reliability, SAR, OTA, Telecom, SRD, BQB and battery test labs.

### Reference Products

- Telecommunication products: GSM, CDMA, WCDMA, TDD-LTE, FDD-LTE
- Short range wireless devices: Bluetooth, Wi-Fi, ZigBee, NFC;
- Information technology equipments: PC, notebook, pad, phone.



Hanson Lin



[www.baluntek.com](http://www.baluntek.com)



Unit 239, 2/F, Building  
12W, Hong Kong Science  
Park, Shatin, N.T., HK



+852 2232 0200



[Hanson.lin@baluntek.com](mailto:Hanson.lin@baluntek.com)

# Coding101

## Binary Creation Limited



Cloud and Big Data

### Company's Introduction

Binary Creation Limited owns a brand called Coding101 which specializes in STEM education to children from age 7 or up. We are currently servicing more than 100 primary and secondary schools in their STEM education. On the other hand, we also focus our efforts in researching and developing educational products which aim at aiding school children to easily construct various Internet of Things prototyping projects via block programming and cloud technologies.

### Technology & Application

We aimed at aiding school children to construct various Internet of Things projects. The first project is called s4IOT (Scratch for Internet of Things). We have developed on top of open-source Scratch additional features to connect the items via Internet. All of these are programmed using the familiar Scratch block program. Another project is called ObjectBlocks – we have employed electronic and various communication technologies and designed an application that consists of block programming environments and data dashboard for data visualization and analysis.

### Reference Products

- Scratch for Internet of Things: [www.s4iot.space](http://www.s4iot.space)



Jeffrey Lee



[www.coding101.hk](http://www.coding101.hk)



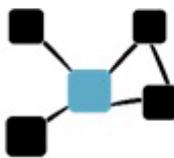
Suite 310A, Core  
Building One,  
Science Park



+852 3705 2490



[Jeffrey@coding101.hk](mailto:Jeffrey@coding101.hk)



# BOXLAND

## Boxland Hong Kong Limited



Business



Cloud and Big Data



Security

### Company's Introduction

Aims to develop the Plug-and-Play Cloud Based RFID intelligent retail furniture, such as for display showcase, fitting room, safe box... for all kinds of retail and exhibition to collect stock data without extra operational expenses.

### Technology & Application

“iR-Furniture” is a technological breakthrough, with the embedded RFID technology for furniture able to facilitate users in collecting stock data with our software mobile application “SMART CONTROLLER” to monitor the status of stocks, manage and analyze the data more conveniently and intelligently, through scanning the RFID tags enclosed with the product as soon as the stock leaves the furniture.

### Features

- iBeacon technology boost up sales and O2O marketing promotion;
- Supports standalone installation or chain store operations
- Cloud based solution and big data concept helps plan cross-sell and up-sell activities as well as optimizing store spaces to drive sales for business owners.

### Reference Products

- “iR-Furniture”, easy to use embedded furniture RFID system;
- Software mobile applications “SMART CONTROLLER” to allow RFID monitoring



Tafe Tsa

[www.boxland-hk.com](http://www.boxland-hk.com)Unit 219A, 2/F,  
Enterprise Place,  
Science Park

+852 8106 1062

[sales@boxland-hk.com](mailto:sales@boxland-hk.com)



## Build.IT



Home Application



Cloud and Big Data

### Company's Introduction

Build.IT is a BIM-centered construction IT service provider. They help clients benefit from the BIM process, especially during construction, up to the delivery of an as-built model for operation and maintenance by end users. They also provide services and advices from Building (Arch/Struct/Civil/MEP/QS) and ICT(System and Database) professionals.

### Technology & Application

Examples include customization or web-based database application development services, custom programming to achieve 5D Estimation or 6D Facility Management during the BIM process, Clash Analysis, 3D Scanning and Facility Management using 3D Laser Scanner and Hybrid Model, and create BIM-Centred workflow applications as well as to formulate quantity enabled BIM models.

### Reference Products

- BIM Project Collaboration – Autodesk BIM 360 Glue
- Construction Field Management Tool – Autodesk BIM 360 Field
- 5D Estimating – CostX
- In-house Web/Mobile Systems Development



Sylvia Siu



[www.buildit.com.hk](http://www.buildit.com.hk)



Unit 711, 7/F, 12W,  
Science Park



+852 2752 7508



[sylviasiu@buildit.com.hk](mailto:sylviasiu@buildit.com.hk)



## CargoSmart (Hong Kong) Ltd



Business



Transportation  
and Logistics



Cloud and Big Data

### Company's Introduction

CargoSmart Limited provides global shipment management software solutions that enable shippers, consignees, logistics service providers, NVOCCs, and ocean carriers to improve planning and on-time deliveries. CargoSmart leverages big data sources and a cloud-based platform to offer award-winning solutions.

### Technology & Application

As an on-demand service, CargoSmart provides the hardware and software infrastructure, makes regular software updates, hosts customer data in a highly secure environment, and maintains system connections for customers. Using Software as a Service (SaaS) solutions to manage the shipment process saves customers money on hardware, software, data storage, and integration costs.

### Reference Products

- Supply Chain Visibility
- Shipment Execution
- Trade Compliance
- Private Label



[www.cargosmart.com](http://www.cargosmart.com)



5/F, 10W, Science Park



+852 2233 8000



[info@cargosmart.com](mailto:info@cargosmart.com)



## Cenique Infotainment Group Limited



Business



Cloud and Big Data



Wireless, RFID and Network

### Company's Introduction

An emerging leader in Retail and Digital Out of Home (DOOH) industry, Cenique provide DIY and SME markets the next generation Intelligent Digital Signage and Audience Measurement Solutions. Cenique's solutions are used by customers on most continents around the Globe in applications ranging from brand owners, retail chains, advertising network operators, corporations, professional baseball and basketball teams, universities, and many more.

Cenique is headquartered in Hong Kong with offices in North America and distributions points around the world. Visit [www.cenique.com](http://www.cenique.com) to learn more about our products and how we can work with you and your industry.

### Technology & Application

IntelliSense our flagship product, delivers “Shopper” insight and analytics at a fraction of the cost of conventional solutions, fully automated and in real-time. It counts impressions ... How many times did someone engage with the in-store marketing display. Not only does it provide the count, but it also tracks the viewers' gender, age range, time of day and day of week, as well as how long they were engaged with the display. This is used in conjunction with our cloud service available from any browser for access to the live dashboard, to reports, and to a means to manage the field devices.

### Reference Products

- IntelliSense Audience Measurement and Analytics Platform
- IntelliAd Advertising Platform
- IntelliFlex - A Simple Digital Signage Solution



Grace Lee

[www.cenique.com](http://www.cenique.com)Unit 207, Building 16W,  
HK Science Park

+852 3998 3177

[hello@cenique.com](mailto:hello@cenique.com)



## China Aerospace Group Limited



Business

Transportation  
and LogisticsWireless, RFID  
and Network

### Company's Introduction

CASTEL has a long history of engagement in the design, development, production, marketing, system integration and service operation of electronic and wireless telecommunication products. Their main customers include operators, service providers, government, education, hospital, private enterprises, transportation & logistic etc.

### Technology & Application

CASTEL dedicated to exploit markets of telecommunication equipment and GPS device, system design, RFID & GPS Applications. Its production base in China is equipped with equipment such as SMD Assembly Lines and Online Testing System. CASTEL provides different technology support, like solutions consisting of a browser-based real-time fleet management and monitoring platform plus associated hardware products.

### Reference Products

- Personal GPS Tracker The elderly and children care GPS Tracker
- Pet GPS Tracker Pets care GPS Tracker
- Motorcycle GPS Tracker Motorcycles management GPS Tracker
- Iridium/GPRS GPS Tracker Special environments GPS Tracker



Carol Peng

[www.castelecom.com](http://www.castelecom.com)Units 710-711, 7/F, 10W,  
Science Park

+852 2627 3382



cpeng@castelecom.com



## City Image Technology Ltd



Community

### Company's Introduction

City Image Technology Limited, founded in 2012 at Hong Kong Science & Technology Park, is an incubatee of Incubation Programme.

We are expert in various glasses-free 3D solutions. One of our products, Fun Image, won Silver Award in the Best Innovation & Research Category of Hong Kong ICT Awards 2013.

### Technology & Application

City Image has a vision of pioneering the innovations of glasses-free 3D technologies. Content, software and hardware are the key elements of 3D. In the content aspect, we provide 3D content creation and 2D to 3D conversion services. Meanwhile, we research and develop different tools to support our content creation, such as 3D conversion software, 3D photographing software, content management and playback system. Last but not least, we also provide hardware consultation to help in choosing the best glasses-free display that meets your requirements.

### Reference Products

- Fun Image
- Glassfiti



John



[www.cityimage3d.com](http://www.cityimage3d.com)



Unit 335, 16W,  
Science Park



[info@cityimage3d.com](mailto:info@cityimage3d.com)



## CityTone Technology Limited



Environment and Energy



Home Application

### Company's Introduction

CityTone is one of leading IT Technology Company in Hong Kong. Their main services included R&D, Solutions & Systems Integration and IT Professional Services. And we focus technology on Cloud Computing, Green Technology and Mobile Solution. Their customers come from differences industry. They are including listed company or SME in manufacturing, education, retail and medical sector. Their vision is to provide Efficient, Cost effective, Optimal (ECO) IT total solutions to the customers. Their mission is “CityTone bring you to success”.

### Technology & Application

Citytöne employs big data analytic with cloud based computing technology to capture energy data for the client which could be commercial organization, residential building or industry as such they have the expertise to evaluate the energy profile through energy remote monitoring system and come up with solutions for the client to reduce their carbon footprint.

They also have scanning barcode/RFID tags technology that could be used with industrial PDA or handheld devices or other portable smart device that could calculate the production efficiency and other information and display for production and logistic industry.

### Reference Products

- Cloud Energy Management Platform (CEMP)
- Cloud Production Information System (CPIS)



Steven Yeung

[www.citytone.com.hk](http://www.citytone.com.hk)

Unit 610, 6/F, 10W, HKSTP



+852 3171 2030



steven.ykk@citytone.com.hk



## CITINet Systems Limited



Home Application



Cloud and Big Data



Community



Business

### Company's Introduction

Established in 2000, CITINet Systems Limited is committed to build the smart innovation eco-system for smart city (refer to Figure 1). Our mission is to connect people to research and innovate smarter.

### Technology & Application

Smart innovation eco-system is built with a research social network platform ([www.ScholarMate.com](http://www.ScholarMate.com)) together with intelligent research management services ([www.IRISaaS.com](http://www.IRISaaS.com)) and innovation services ([www.InnoCity.com](http://www.InnoCity.com)).

Social knowledge maps are developed for profiling research entities (e.g., researchers, companies, publications, projects, and patents, etc.) for research and innovation applications.

The social knowledge maps are constructed in three dimensions (i.e., relevance, quality and connectivity)

The fuzzy values for relevance, quality and connectivity are aggregated for decision making purposes in research and innovation applications with Spark Core Engine.

### Reference Products

- ScholarMate
- IRISaaS
- InnoCity



Ms Jing Wang



[www.citinethk.com](http://www.citinethk.com)



Unit 309B, 3/F, Core Building  
1, Hong Kong Science Park,  
Shatin, NT, Hong Kong SAR



+852 2603 6291



## Cluster Technology Limited



Business



Environment and Energy



Home Application



Cloud and Big Data

### Company's Introduction

Founded in 2000, ClusterTech has gained numerous technology achievement awards, intellectual property and patents. ClusterTech provided modern computing products and services to more than 100 national organizations and companies in China.

### Technology & Application

ClusterTech provides advanced computing technologies including Cloud Computing, High Performance Computing, Big Data and FPGA, to help clients address their needs in massive data processing, large-scale computation, in-depth analysis, artificial intelligence and high availability. It also provides clients with high performance computing (HPC) cluster and cloud computing optimization, data mining and business intelligence.

### Reference Products

- Financial Engineering (investment analysis, risk management, derivatives pricing, etc.)
- Business Intelligence (sales forecasting, customer management etc.)
- Environmental Science (weather forecasting, storm and turbulence forecasting etc.)
- Smart City (information collection and analysis, management optimization, etc.)
- Internet Applications (mass image processing, video storage and delivery, etc.)



Francis Ng

[www.clustertech.com](http://www.clustertech.com)Units 211-213, 2/F, 8W,  
Science Park

+852 2655 6165

[francis@clustertech.com](mailto:francis@clustertech.com)



Community



Healthcare



Cloud and Big Data

### Company's Introduction

Founded in November 2014, Cognix is fast growing Startup in techno-healthcare industry. The company is formed by a group of high calibre talents working in interdisciplinary field of information technology, biomedical science and health informatics. The team holds strong R&D capability in fusion cutting edge technology, and close collaboration with research institutes and social organisations. Our vision is dedicated to providing innovative cognitive assessment, monitoring and improvement solutions, and contributing the community in which we work and live and the society on which we depend.

### Technology & Application

We developed Hong Kong first self-service, interactive cognitive assessment system, namely Hong Kong Intelligent Cognitive Assessment Platform (HK-iCap). The platform can serve any service providers for elderly including Non-Governmental Organisations (NGOs), elderly centres, elderly housing, rehabilitation centres, clinics, hospitals, and even research institutes. With HK-iCap, they can deploy large scale, mass screening on the cognitive functions of their serving elderly. No professional clinician is required to execute the assessment, and more advanced the system supports assessing multiple subjects at the same time.

### Reference Products

- Hong Kong Intelligent Cognitive Assessment Platform (HK-iCap)
- Brain's Up Journey (Interactive Cognitive Assessment Game)



Ms. Hayley Tam



[www.cognix.com.hk](http://www.cognix.com.hk)  
[www.facebook.com/cognixhk](https://www.facebook.com/cognixhk)

Unit 542, 5/F, 5W,  
Science Park

+852 3956 4965



marketing@cognix.com.hk



## Computer Applications Co. Ltd



Business



Cloud and Big Data

### Company's Introduction

Computer Applications Co. develops and designs trading and manufacturing management applications to HK and PRC companies. Since their establishment, they have provided ERP solutions to companies such as trading firm, logistic distribution, and manufacturers in toys, watches, leather bags, etc.

### Technology & Application

AC ERP Systems is made up of a series of modulus including: costing sheet, quotation, sales order, sales invoice, packing list, MRP, BOM and ECN, production planning, Master Production Scheduling, Purchase Requisition, Subcontractor Control, Purchase Order, GRN and IQC, Quality Control, Production Control, System Administration, Shop Floor Control, Customs Systems, Garment System, Lot no. tracing Systems, EIS Systems, CRM Systems, Payroll Systems, Accounting System, etc.

### Reference Products

- ERP solutions



We Ngar Kwan



[www.cac.com.hk](http://www.cac.com.hk)



Unit 103, 1/F, 5E,  
Science Park



+852 2319 2282



[wee@cac.com.hk](mailto:wee@cac.com.hk)



## Control Free Limited



Home Application



Cloud and Big Data



Healthcare



Communication Infrastructure



Security

### Company's Introduction

Control Free is not only a Home Automation App that connects all your smart devices. It is a Cloud-based Automation System that works for your whole home and even for more complicated commercial environment. It allows you to control everything within an App with a quick set up. Our system is able to integrate with home-use smart devices as well as professional commercial machines.

### Technology & Application

**Cloud-based Automation Server:** the core of the whole system. It centralizes the control processor which can be found in every automated area. This yields optimal processing power in the cloud to process your complicated requests, more intelligent interactions, and a more cost effective and energy efficient way to enjoy automation system.

**Virtual Server:** the gateway connecting your smart devices to the cloud. It is software that can be installed in any PCs, TV boxes, tablets or even mobile phones.

**Multi-sensor & Universal IR controller:** the in-house developed sensor & IR controller

### Reference Products

- Cloud-based Automation Server
- Virtual Server
- Mobile App
- Multi-sensor & Universal IR controller



Mr. German Cheung

[www.control-free.com](http://www.control-free.com)

Unit 112, 1/F, IC  
Development Centre No.6  
Science Park West Avenue,  
HKSP, Shatin, N.T. HK



+852 8100 0827



smart@control-free.com



## Creaxon Limited



Communication  
Infrastructure



Security



Cloud and Big Data

### Company's Introduction

Creaxon is an embedded system company specializing in industrial wireless sensor networks, offering enterprise solutions to monitor and control electronic devices through the Internet. They provide customized solutions for industrial applications, especially in construction and transportation areas.

### Technology & Application

Creaxon's technologies provide robust connectivity among electronic objects deployed in remote and harsh environments. The solutions are applicable to industrial remote-sensing and control applications, such as construction, transportation, infrastructure-management and environmental-monitoring. Technologies include Industrial Wireless Sensor Networks, Video Analytics, High Availability Cloud Infrastructure and Web based information Delivery.

### Reference Products

- Site Monitoring
- Iood Detection
- Remote Perimeter Monitoring



Jonathan Chung



[www.creaxon.com](http://www.creaxon.com)



Unit 211, 2/F, 12W,  
Science Park



+852 3902 3100



[jchung@creaxon.com](mailto:jchung@creaxon.com)



## Cyberview Inc. Ltd.



Home Application



Cloud and Big Data



Security

### Company's Introduction

Cyberview Inc. Limited is a company which specializes in video management software (VMS) product development with a mission to transform security and CCTV information into valuable business intelligence so to significantly improve the yield on the return of investment.

### Technology & Application

- Face Recognition
- IP-based CCTV Video Management

### Reference Products

- Ftrieval VMS
- Ftrieval Face Identification Express



Stephen Chan



[www.cyberview.com.hk](http://www.cyberview.com.hk)



Unit 222, Core Building 2,  
HK Science Park, Shatin,  
N.T.



+852 8198 1072



[info@cyberview.com.hk](mailto:info@cyberview.com.hk)



## Dao Lab Ltd



Community



Communication Infrastructure



Cloud and Big Data



Education

### Company's Introduction

Dao Laboratory is an advanced Research and Development company on video compression technology. Dao Lab's Volo encoder is the fastest HEVC encoder and one that achieves the best quality to compression ratio. We are a Hong Kong based team and our advanced compression technology has been widely adopted by leading TV and Broadcast and Communication companies including TVB, Viu and PCCW Global. We have customers covering Hong Kong, America, South Africa, Japan and Korea.

### Technology & Application

Volo video encoder. Video compression product for TV, Studio Production, Satellite and Broadcast, IPTV and OTT. Volo video encoder comes with a wide range of features including simple file based transcoding, Massive Parallel high speed transcoding, Live transcoding and compression for SDI input or IP multicast as well as Contribution and IP based contribution solution. Volo can run on a wide range of hardware and is compatible to Cloud environment.



Christine Tong

[www.dao-lab.com](http://www.dao-lab.com)

203, 2/F, Lakeside 2, HKSTP



+852 2991 4720



christine.tong@dao-lab.com



## Detroit Electric Holdings Limited



Environment and Energy



Transportation  
and Logistics

### Company's Introduction

Detroit Electric is an iconic brand in the electric vehicle sector. The company began life in 1906 and soon established itself as the market leader and most prolific manufacturer of electric cars. The brand was revived in 2008 by Albert Lam, former Group CEO of the Lotus Engineering Group and Executive Director of Lotus Cars of England, with a vision to produce electric vehicles that seamlessly integrate refined aesthetics, innovative technology, superior handling and performance.

### Technology & Application

The SP:01's lithium-ion battery packs, which grant the car a range of around 180 miles, have also been clad in a new protective casing which shields the cells from damage in the event of an accident. Power output from the electric motor is rated at 281bhp, with 166lb ft of torque. A full charge was said to take four hours. The SP:01 will come with a top speed of 155mph and a 0-60mph sprint time of 3.9sec. Detroit Electric also employs telemetry technology to transmit most of the car information to their cloud and provide support to the driver as necessary.

### Reference Products

- SP-01



Shirley Siu



[www.detroit-electric-group.com](http://www.detroit-electric-group.com)



Units 706-7 & 725-6,  
Enterprise Place, 5E



+852 3996 8773



[shirley.siu@detroit-electric-group.com](mailto:shirley.siu@detroit-electric-group.com)



## Doro Hong Kong Limited



Cloud and Big Data



Home Application



Communication Infrastructure



Security



Wireless, RFID and Network



Smart and Wearable Devices

### Company's Introduction

Doro Group at large: Doro stands for easy-to-use telecom products for seniors – an area in which we are a global leader. With our foundation in telecom and our constantly developing knowledge of the needs of the elderly – or as we call them, seniors, we help people who face the challenges of ageing to live an easier, safer and more fulfilling everyday life.

Focus on Doro Hong Kong: Doro Hong Kong Limited, are handling the early value chain in streamlining the technical communication with development partners within Far East Asia as well as with our development centres in Sweden, Paris as well as here at Hong Kong Science Park.

### Technology & Application

Mobile Phone technology such as 2G, 3G, 4G, WBA etc.

Other connected devices, such as DECT, BT, NFC, Social Alarm, etc.

Cloud Computing, Data processing and Call Centre connectivity

Android and iOT

### Reference Products

- Easy Mobiles, Smart Devices, Application & Services, Mobile TeleCare, Fixed Line phones



Calle Krokstade



[www.doro.com](http://www.doro.com)



Unit 236, Core Building 1,  
Science Park



+852 2730 2777



## Dragonchip Limited



Communication  
Infrastructure



Home Application



Wireless, RFID  
and Network

### Company's Introduction

Dragonchip is a local fabless semiconductors company engaged in design, development, and marketing of semiconductor products worldwide under its own brand name.

### Technology & Application

Dragonchip focuses on the design & development of Integrated Circuits (ICs). Its technology niche lies in the low-voltage and low-power-consumption features, key enablers for handheld devices. It engages in the building of semiconductor solutions based on 0.25 micron (or below) processes, encompassing MCU core, embedded Flash Memory, RF, mixed signal, and the integration of functional blocks on single silicon chip (SoC).

### Reference Products

- Portable and Home Electronics: Infrared Remote Controls, Home and Office Control
- Radio Frequency Electronics: Wireless Communication, RF Remote, RF Access Control
- Image Display Electronics: Toy Camera, Digital Photo Album, Baby Monitors



Felix Wong



[www.dragonchip.com](http://www.dragonchip.com)



Units 303 & 305, 6W,  
Science Park



+852 2776 0111



[felix.wong@dragonchip.com](mailto:felix.wong@dragonchip.com)



## Eco-Friendly Technology Limited



Environment and Energy



Home Application

### Company's Introduction

Eco-Friendly Technology Limited was founded in 2012. They focus on developing cost effective energy saving and environmental protection solutions. They put environmental protection and energy saving as their top priority in their business to share the benefit results with our customers.

### Technology & Application

Wireless controls and up-to-date technology provides their green products and services to their customers, which fulfill both their products' requirements as well as energy management concerns. The services that they could provide are the Eco Facility Design, Interior Eco Design & Evaluation, Zone Alarm Sourcing & Design and Façade Material Analysis.

### Reference Products

- Hans Electric Outlets
- Door Alarm
- Test Log Smoke Detector



Alex Wong



[www.eco-friendlytech.com](http://www.eco-friendlytech.com)



Unit 308, 3/F,  
Building 16W



+852 5486 8334



[alexwong@eco-friendlytech.com](mailto:alexwong@eco-friendlytech.com)



## e-jing Technology Limited



Business



Transportation and Logistics



Cloud and Big Data

### Company's Introduction

e-jing Technologies Limited mainly provides advanced supply chain optimization and decision technologies to its clients to manage their supply chain. On the other hand, e-jing provides supply chain consulting services to help its clients to identify and investigate their supply chain challenges, then improve their supply chain performance.

### Technology & Application

Graphical-driven information board is designed in EMS suite for managing, navigating and controlling all the information, resources and links in the supply chain. With information board, a complete view of supply chain status about demand, material, capacity, distribution and storage could be clearly presented and drilled down into detailed levels.

### Reference Products

- RealDemand™
- e-jing Demand & Supply Planner™ (e-jing DSP™)
- e-jing Constraint-and-Condition Material Requirement Planning™ (e-jing C2MRP™)
- e-jing Finite Scheduler™ (e-jing FS™)
- Sense-and-Respond® Supply Chain Management™ (Sense-and-Respond® SCM™)



Joseph Tong



e-jing.net

Unit 101, 1/F, 5W,  
Science Park

+852 2851 2321



joseph.tong@e-jing.net



## eNano Health Limited



Cloud and Big Data



Healthcare

### Company's Introduction

eNano Health Limited plans to develop nano-technology based biosensors that have high sensitivity and specificity, and are accurate and affordable for patients globally. The product revolutionize the ability to detect and monitor diseases real-time via a simple process that can be conducted at any point-of-care.

### Technology & Application

eNano provides a biosensor device for health (diabetes) screening and monitoring applications using saliva sample. The sensor is wirelessly connected to the internet for auto data aggregation and analysis. Biosensors are used for the real-time detection of biomarkers (e.g.,cardiac troponin levels and other disease proteins and DNA sequences)

### Reference Products

- Kiss & Tell Salivary Glucose meter
- Nano-based sensors



Winnie Lun



[www.enanohealth.com](http://www.enanohealth.com)



Unit 333, 3/F, 16W,  
Science Park



+852 5110 7827



[winnie@enanohealth.com](mailto:winnie@enanohealth.com)



## Energybox Ltd



Environment and Energy



Home Application

### Company's Introduction

Energybox® offers the technology and platform to empower and engage teams in your office, tenants of your apartments or family members at home to understand energy usage. What you get is the functionality of a smart sub meter plus circuit breaker level energy monitoring. It has never been easier. Energybox® is a lifestyle.

### Technology & Application

Their visualization and energy saving platform, their patented 3D magnetic sensing technology and their machine learning intelligent system allow you to intuitively and easily manage energy consumption, set emission targets, reduce your permanent consumption and participate in available incentive and rebate programs and more. Manage your own energy consumption, costs and savings, with the Energybox® – Your Efficiency System.

### Reference Products

- Energybox pro
- Energybox home
- CO2 monitor
- IoT Energy Device



Connie Au



energybox.com



Units 113-115, 1/F, 5E



+852 39041730



connie.au@energybox.com



## Enesoon Science & Technology Limited



Environment and Energy

### Company's Introduction

Founded in 2015, Enesoon Science & Technology Limited (Enesoon) is a Hong Kong registered company and will be invested in research & development on Concentrated Solar Power (CSP) system and relevant thermal storage materials, such as molten salts and heat transfer oil. In 2015, the United States and China announced six new EcoPartnerships under the U.S.-China Strategic and Economic Dialogue in Washington, D.C.. One of the Eco-Partnerships is between Enesoon and Wilson Solarpower from U.S.. The objective of the partnership is to pilot an innovative solar thermal power plant by using “Air Brayton Tower Type CSP Technology” which can demonstrate performance and cost improvements over traditional CSP technology.

### Technology & Application

The company provides integrated solutions like project designing, equipment integration, project delivery, construction and operation of solar power station projects, as well as financing operation for energy storage and energy supply projects (including clean energy boilers, clean energy central heating, wisdom energy towns, new energy abandoned electricity utilization, solar-powered seawater desalination, clean energy combined cooling heating and power, grid peak regulation, etc.).

### Reference Products

- Heat transfer and molten salt storage solutions
- Centralized Solar Power Solutions



Darren Kwan



[www.enesoon.com.cn](http://www.enesoon.com.cn)



Units 210 - 211, Bio Informative Building



+852 6289 0639



[darren@enesoon.net](mailto:darren@enesoon.net)



## Envac Far East Limited



Environment and Energy



Home Application

### Company's Introduction

Envac is one of the leading environmental technology companies in Sweden and the global leader in the vacuum waste collection industry. Envac invented the vacuum waste system in 1961 and today the systems are in operation all over the world - in residential areas, business premises, town centers, industrial kitchens, hospitals and airports. The system is a part of the city infrastructure, just like electricity, sewage, water supply etc. The technology is, in all meanings of the word, a sustainable solution.

### Technology & Application

Envac designs and installs turnkey automated waste collection systems using vacuum technology for small to large-scale residential and commercial developments, hospitals, airports, Industrial kitchens and town centres including parks and pedestrian areas. The system can be part of the city Infrastructure, just like electricity, sewage or water supply. In addition to automated waste collection system Envac is also a service provider for a high tech recycling system called Optibag. This system use sophisticated conveyor and sensor system to sort out different colored bags to achieve automatic recyclable collection.

### Reference Products

- Vacuum waste collection system for environments, such as Urban area, Hospital, Airport and commercial area.



Jeffrey Siu

[www.envacgroup.com](http://www.envacgroup.com)

Unit 508, Building 12W



+852 2869 8838



jeffrey.siu@envac.com.hk



## eSPOT Lighting Limited



Cloud and Big Data

### Company's Introduction

eSPOT is a HK based “One Stop” IoT solution provider that provides services from device connectivity, network to cloud service.

### Technology & Application

For Cloud service, we have an open API platform to allow customer to use our Cloud application. In our network, we have WiFi, BLE network connector (InnoSwtich & InnoLink) to allow user easily connect your devices to our network to enjoin Cloud services. Value Added features such as home security, indoor positioning, etc. are embedded in the network connector. Also, we have wired PoE network connector (InnoConnect) for IT sensor network & IT lighting control. We also provide service to help customer to modify device to transform to IoT product.

### Reference Products

- IoT & Cloud services
- Wireless network connector: InnoSwitch, InnoLink
- Wired network connector: InnoConnect



Ir Jacky Leung



[www.espotlighting.com.hk](http://www.espotlighting.com.hk)



Room 230, 2/F, 16W,  
Phase 3, Science Park



+852 2122 9679



[jacky@espot.com.hk](mailto:jacky@espot.com.hk)



**GemVCare**  
Your Genes • Your Gem • Your Health

## GemVCare Limited



Healthcare

### Company's Introduction

GemVCare™ (Gem stands for Genetic Evaluation & Management) is the first Hong Kong based genetic testing company specialized in diabetes.

### Technology & Application

Our Gemomic™ Technology (which combines biomedical and information technology) is based on decades of university research and validated by over ten thousands clinical cases in our local population which can be used to predict and prevent diabetes and offer personalized care to those with or at risk of diabetes.

### Reference Products

- DMpredict
- DCprevent



Cadmon Lim



[www.gemvcare.com](http://www.gemvcare.com)



Unit 628, 6/F, 11W,  
Science Park



[cadmon.lim@gemvcare.com](mailto:cadmon.lim@gemvcare.com)



## GreenPeak Technologies Limited



Transportation  
and Logistics



Community



Cloud and Big Data



Home Application



Healthcare



Environment and  
Energy



Education



Communication  
Infrastructure



Security



Wireless, RFID  
and Network



Smart and  
Wearable Devices

### Company's Introduction

GreenPeak is a leader in RF communication technology for wireless connected home applications, offering innovative ultra-low power wireless data communication controller chips for smart home applications for remote controls, energy efficiency, lighting, heating and HVAC, access control and security, in short, a wide range of smart home applications.

### Technology & Application

Maintenance-free, full home coverage, highly cost competitive and innovative - key patent portfolio and extended patent portfolio: low power design and range.

### Reference Products

- ZigBee Semiconductors
- Home Monitoring Kit (Gateway, door/windows sensor, temperature sensor, water leakage sensor)
- Senior Care Smart Home Kit (Gateway, PIR sensor, door sensor, cloud for senior care)
- Family Care Smart Home Kit (Gateway, PIR sensor, door sensor, water leakage sensor, smart plug, keyfob)



Frank Ma



[www.greenpeak.com](http://www.greenpeak.com)



Unit 818, 8/F, Building 16W,  
HKSP



[frank.ma@greenpeak.com](mailto:frank.ma@greenpeak.com)



## HerbMiners Informatics Limited



Cloud and Big Data



Healthcare

### Company's Introduction

HerbMiners Informatics Limited is a clinical TCM (Traditional Chinese Medicine) intelligence software solutions company. Their objective is to provide artificial intelligence software solutions which assist hospitals and clinics for TCM modernization and patient records digitalization. They also focus on research in TCM data mining, which aims to reveal relationships between symptoms, illnesses, herbs and prescriptions.

### Technology & Application

TCMA is an integrated software solution for TCM clinic management. The main features include: patient information management, registration/appointment, consultation, payment, dispensing and delivery. Features in inventory module include: purchase order, stock-in, stock-take and stock adjustment. The system also provide a list of operation analysis reports for reference.

### Reference Products

- TCM clinic management



Jackei Wong

[www.herbminers.com](http://www.herbminers.com)Unit 201-207, 2/F, 2W,  
Science Park

+852 2846 6268



jwong@herbminers.com



# Hong Kong Applied Science and Technology Research Institute (ASTRI)



Community



Communication Infrastructure



Cloud and Big Data



Wireless, RFID and Network

## Company's Introduction

ASTRI was founded by the HKSAR Government in 2000 with the mission to enhance Hong Kong's competitiveness in technology-based industries through applied research. The number of technology transfers conducted through research contract, technology licensing and other forms of partnership has exceeded 500, generating a total sum of close to HK\$300 million income received from industry.

## Technology & Application

ASTRI put the emphasis on technology transfer for the purposes of commercialization. ASTRI's core R&D competences in various areas are organized under 7 Technology Divisions, namely IC Design (Analog), IC Design (Digital), Opto-electronics, Electronics Components, Software and Systems, Security and Data Sciences, and Communications Technologies.



Rica Fan



www.astri.org



5/F, 2E, Science Park



+852 3406 2800



corporate@astri.org



## Hong Kong Innovation Services Limited



Environment and Energy



Wireless, RFID  
and Network

### Company's Introduction

Power Paper is the printable micro-electronic clean technology. Power Paper is involved in pharmaceutical applications, novelties, consumer electronics, and RFID tags.

### Technology & Application

Power Paper's thin and flexible batteries provide a fully printable, integrable and disposable power source. They have a very long shelf life and deliver a superior electrical performance due to their overall structure and efficient active links. Power Papers printable batteries are also comparatively less expensive.

### Reference Products

- Power Paper batteries



Yee Ping Law



[www.hkiservices.hk](http://www.hkiservices.hk)



Units 507A & 507B, 6W,  
Science Park



+852 3568 9612



[info@hkiservices.hk](mailto:info@hkiservices.hk)



## Hong Kong R&D Centre for Logistics and Supply Chain Management Enabling Technologies



Business



Transportation  
and Logistics



Wireless, RFID  
and Network

### Company's Introduction

The Hong Kong R&D Centre for Logistics and Supply Chain Management Enabling Technologies was founded in 2006 with funding from the Innovation and Technology Commission of the HKSAR Government. Since its inception, the LSCM R&D Centre's mission has been to foster the development of core competencies in logistics and supply chain related technologies, such as Radio Frequency Identification (RFID), and to facilitate the adoption of these technologies by industries in Hong Kong and Mainland China.

### Technology & Application

LSCM focuses on five major areas: Infrastructure Information Technology System, Internet-Of-Things (IoT) and RFID Technology, Location Base Service (LBS) Technology, Logistics and Supply Chain Analytics/ Applications, and Supply Chain Security.

### Reference Products

- E-Lock-Based Enabling Technology
- Airport RFID Baggage Handling System



[www.lscm.hk](http://www.lscm.hk)



Unit 210, 16W,  
Science Park



+852 2299 0551



[info@lscm.hk](mailto:info@lscm.hk)



## HK Jiuling Technology Co Limited



Cloud and Big Data



Security

### Company's Introduction

HK Jiuling Technology Co Limited designs and develops video scene analysis and video object retrieval technology, which could be applied on a huge surveillance video to achieve for retrieving desired information/ objects.

### Technology & Application

HK Jiuling designs and develops video/image enhancement technology for recovering the visual content of low-quality video/image, which could be applied as a pre-processing step of the aforementioned video scene analysis technology or could be packaged a stand-alone product.

### Reference Products

- Massive video investigation platform
- Mobile investigators system
- Image Processing System
- Intelligent Video Management System



Tai Pang Wu



www.9ling.cn

Unit 226, 2/F, 12W,  
Science Park

+852 2904 5118



hkjl@9ling.hk



## iMusicTech Limited



Community



Cloud and Big Data

### Company's Introduction

iMusicTech Limited was an Audio and Video Innovator founded in 2008. iMusicTech is Apple Licensed Developer Specializing in Apps, music and electronics industry. They aimed at promoting the interests of Hong Kong residents and stressed on the quality of product and the spirit of pursuit of excellence.

### Technology & Application

iMusicTech represents interactive music technology in IT & Music Intelligence and Create interactive musical products by advanced technologies. iMusicTech develops a music and parody video platform “iMusicWorld.com”, a mobile applications and related karaoke electronic products with vocal-removal technology. “iMusicWorld.com” allows numerous people worldwide to discover, watch and share originally-created videos.

### Reference Products

- iMusicWorld.com



[www.imusictech.com](http://www.imusictech.com)



Units 315-316, 3/F, 12W,  
Science Park



+852 3583 2186



[admin@imusictech.com](mailto:admin@imusictech.com)



## Intelligent CAD/CAM Technology Ltd



Home Application



Cloud and Big Data

### Company's Introduction

Intelligent CAD/CAM Technology Ltd. (ICT) is a leading CAD/CAM solution provider based in HK. We offers advanced 3D technologies and innovative applications in CAD/CAM market. We focus software R&D, implement and technical services for CAD/CAM solutions. We developed our own product 3DQuickMold which is 3D parametric plastic mold design software. We are now actively involved in robotic automation development.

### Technology & Application

We focus on CAD/CAM application development and implementation. We provide 3D parametric mold design solution and Product Data Management (PDM) program in manage and collaborate the design data. Further software improvement and development are executed in Science Park.

### Reference Products

- SolidWorks - 3D CAD and provide the main platform for product design.
- EPDM is the enterprise product data management system for the enterprise to manage the technical and design documents during the design stages.
- 3DQuickMold - 3D parametric plastic injection mold design software.
- Robotic Automation Device such as Rethink Robotic Baxter and Universal Robot



Eddy Chan



[www.ict.com.hk](http://www.ict.com.hk)



Unit 811-812, 16W, No. 16  
Science Park West Avenue



+852 2425 8136



[info@ict.com.hk](mailto:info@ict.com.hk)



## Integrated Solutions Limited



Business



Cloud and Big Data

### Company's Introduction

Integrated Solutions Limited (ISL) has been a developer of enterprise software applications since 1985. In June 2013, ISL acquired Tera Age, a software provider which focuses on mobility solutions and apps.

With 30 years of experience in information management, ISL emphasizes the improvement of its product and its service to address the needs of small and medium sized enterprises in Hong Kong and the Southern China regions.

### Technology & Application

ISL's enterprise solutions include Enterprise Resources Planning (ERP) System, Human Resources Management (HRM) System, Customer Relationship Management (CRM) System and Mobility Solutions. Serving industries include discrete & process manufacturing, trading (e.g. electronics, watch, toys, furniture etc.), wholesale & retail distributions, Finance and etc.

### Reference Products

- e-M-POWER on Demand (cloud-computing format of ERP system in webbased mode)
- ReportNOW (mobile data interchange platform for all organizations)



Hilton Law



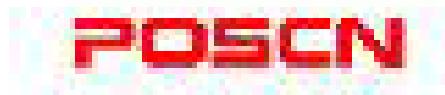
www.isl.com.hk

Unit 512, 5/F, Lakeside 1,  
8 W, Science Park

+852 2319 2898



enquiry@isl.com.hk



## ITOKA Limited



Business



Cloud and Big Data

### Company's Introduction

ITOKA was founded in 1999 stationed in Hong Kong. It delivers business software solutions to the manufacturing, distribution, retail, hospitality and services industries.

### Technology & Application

ITOKA provides integrated enterprise resource planning (ERP), customer relationship management (CRM), supply chain management (SCM), human capital management (HCM) and integrated enterprise VoIP software solutions that enable companies to drive increased efficiency and improve profitability.

### Reference Products

- P4 Mobile
- P4 Call Center
- P4 Weblisher
- P4 Instant Access
- P4 Enterprise Suite



Terry Lee



www.itoka.com

Unit 201, 2/F, 2E,  
Science Park

+852 2339 1871



info@itoka.com



## Joy Aether Limited



Business



Home Application

### Company's Introduction

Joy Aether is a mobile solution provider situated in Hong Kong Science & Technology Park (HKSTP). We have our own professional local mobile app development team led by experts with over 40+ years of North America experience in the I.T. industry. We have successfully delivered over 70 mobile solutions since 2008. We offer professional Mobile Consulting Services to a wide range of companies including Pfizer, UBM, DBS Bank, Haemonetics, Galderma, PCCW, Oregon Scientific, Esquel, HKTDC etc

### Technology & Application

- Augmented Reality (AR) & Virtual Reality (VR) Solutions
- iPad Interactive Sales-Kit Solution (IIS)
- Mobile Apps for electronics and toy products
- Mobile Enterprise Business Process Improvements Solution
- Mobile Learning Solution
- Optical Character Recognition (OCR) & Optical Image Recognition Solutions

### Reference Products

- SnapPop App
- DBS Loans App
- Dr King Zoo App



Ricky Lui



[www.joyaether.com](http://www.joyaether.com)



Unit 313, 3/F, 6 W,  
Science Park



+852 3482 5035



[info@joyaether.com](mailto:info@joyaether.com)

# JSpectrum

## JSpectrum Software Limited



Home Application



Wireless, RFID and Network



Community



Cloud and Big Data



Transportation and Logistics

### Company's Introduction

Founded in 2001, JSpectrum is a leading mobility analytics and mobile network LBS platform vendor in Asia. Today, JSpectrum's commercial deployed platforms capture, decode and analyze a total 1.8 billion location and mobility data points per day.

### Technology & Application

JSpectrum has over 10 years' experience in building network interface probes and real time event detection system. In lambda architecture, we offer both real-time event trigger based on streaming data analytics as well as Hadoop big data framework for big data and machine learning.

### Reference Products

- NetWhere™ Passive and Active Location Platform for mobile network operators
- NetAd Centre™ for proximity recommendation and location alerts
- Net 5 Situation Awareness™ IoT semantic middleware with streaming event trigger



Alfred Ng



www.jspectrum.com

Unit 231, 2/F, 12W,  
Science Park

+852 2776 6694



alfred.ng@jspectrum.com



## Laxcen Inc Ltd



Business



Transportation and Logistics



Wireless, RFID and Network

### Company's Introduction

Laxcen Inc. is providing high quality RFID label products to their global clients. Laxcen provides customized design and manufacturing services to meet to various requirements. Their products are widely used in logistics, retail, apparel, identification, aviation, ticketing, asset tracking systems, and etc.

### Technology & Application

The company has over 20 years' experience in electronic packaging and reliability tests. The central RFID research and development laboratory includes anechoic chamber, mechanical reliability measurement facilities, and other fatigue analysis tools.

### Reference Products

- UHF Inlay
- NFC/ HF Inlay



Lawrence Lin

[www.laxcen.com](http://www.laxcen.com)Unit 709, 7/F, 12W,  
Science Park

+852 2719 0608



## Lincogn Technology Co. Limited



Home Application



Environment and Energy

### Company's Introduction

Yoswit specializes in R&D and manufacture of premium Bluetooth Smart Wall Switches. Every product is well equipped with BLE as the wireless connection to the on board processor, real time clocks, memory and more. You don't need to do any pairing, setup or routers configuration. Yoswit is a replacement of traditional wall switch to bring you a smarter home.

### Technology & Application

- Bluetooth Low Energy
- Product Design
- Schematic Design
- App Development

### Reference Products

- Yoswit Smart Home Product and Solution ([www.yoswit.com](http://www.yoswit.com))
- plusBLE ODM & OEM Service ([www.plusble.com](http://www.plusble.com))
- Bluegenic Smart Home Product ([www.bluegenic.com](http://www.bluegenic.com))
- Mob-Mob App ([www.mob-mob.com](http://www.mob-mob.com))



Penny Chung

[www.yoswit.com](http://www.yoswit.com)Unit 202B, 2/F, IC  
Development Centre,  
6W, HKSTP, Shatin, N.T.

+852 3996 9396

[info@yoswit.com](mailto:info@yoswit.com)



## Liricco Technologies Limited (Valta)



Environment and Energy



Home Application



Cloud and Big Data

### Company's Introduction

Liricco Technologies focuses on R & D of turn-key energy saving solution for home and business. Our HANU system allows consumers to control household energy usage anywhere, anytime remotely through their smartphone, tablet and PC devices. We aspire to help reducing energy consumption, and therefore strain on the environment.

### Technology & Application

Valta is a cloud based and app driven comprehensive energy management and home automation system that optimizes overall energy consumption. Recently, they are also developing Smart LED car park lighting system which has incorporated the Facility Management process and becomes a very unique Smart Lighting platform.

### Reference Products

- Valta Socket
- Valta Hub
- Valta Zonal Sensor
- Valta Meter Reader



Angela Ng



www.valta.com

Unit 320, 3/F, 16W,  
Science Park

+852 2690 3691



Angela.ng@Liricco.com



## Lively Impact Technology Limited



Business



Cloud and Big Data

### Company's Introduction

Lively Impact is a technology company incorporated in Dec 2011 that focuses on customer interaction analytic by using Big Data technologies.

### Technology & Application

Lively Impact leverages the power of scalable number of machines to process huge dataset and to discover precious data patterns using advanced machine learning algorithms for sub-second decision making for maximized return-on-investment.

### Reference Products

- Fingereach - Intelligent Mobile Advertising Platform
- Eledata - Advanced Analytic Platform in customer data analysis



Alan So



www.livelyimpact.com

Unit 222, 2/F, 12W,  
Science Park

+852 3426 9508



info@livelyimpact.com



## M Power MFG Limited



Environment and Energy

### Company's Introduction

M Power MFG Limited founded in 2011 specialized in nebulization technology as well as ultra pure water technology. Our goal is to produce Smart Power Engine Regeneration Device which means to decrease emissions of exhaust gas, optimize fuel burnt up, improving power performance, thus saving the cost and providing better living environment. We strive to become the leading company of the field.

### Technology & Application

HOHplus liquid is a revolutionary product for combustion engine. It contains Ultra-fine bubbles (UFB) and gas which will cover the surface of the fuel molecules and becomes a mixture fuel. During the combustion, the water molecules and the mixture fuel will incinerate rapidly such that the contact surface of the fuel molecule with the air will be increased and hence the fuel will burn completely. It will increase the efficiency and the power of the engine or boiler, reduce the harmful emission and save fuel from 12-20%.

### Reference Products

- M Power HOHplus
- MPM Emulsified Fuel Producer



Roy K K Chan



[www.mpmfgltd.com](http://www.mpmfgltd.com)



Room 802, 8/F,  
Building 16W



+852 2111 4413



[kk@mpmfgltd.com](mailto:kk@mpmfgltd.com)



## Marvel Digital Limited



Business



Home Application



Cloud and Big Data

### Company's Introduction

Marvel Digital Limited (MDL) is a global leader and technology innovator in the auto-stereoscopic 3D business. MDL headquarter is based in Hong Kong. Its corporate motto is 'Enhancing Life through Innovation'. They believe that auto-stereoscopic 3D display will be the future in home TV and digital advertising.

### Technology & Application

MDL's major business involves digital content creation, 2D to 3D content conversion, digital signage production and sales, digital advertising placement, and consumer electronic product design and distribution. Their core technologies include Autostereoscopic Displays, 3D Multi-view Multimedia Production Systems, Cloud based 2D to 3D Multi-view Conversion (Marvel3DP), Implanted Automatic 2D to 3D Multi-view Converter (3DMe-RT), Marvel 3DS Digital Signage Platform, DirectX3D-RT and OpenGL3D-RT.

### Reference Products

- 2D to 3D conversion software "Visumotion"
- Glasses-free 3D display
- Glasses-free 3D smartphone



Renee Lam

[www.marveldigital.com](http://www.marveldigital.com)

Unit 311-312, 3/F, 12w, 12  
Science Park West Avenue,  
Science Park



+852 2839 8100



renee.lam@marveldigital.com



## Marvel Web Services Limited



Cloud and Big Data



Home Application



Environment and Energy

### Company's Introduction

The Company has been in research and development for the past 7 years on the delivery of web services to smart home. It is an associate company of Marvel Digital Limited, a global leader in 3D technology. The company is located at HKSTP and is seeking investors and collaborators for organic growth.

### Technology & Application

Marvel Web's Integrated Home Automation System delivers comfortable living by simple and reliable control of lighting, home security and microclimate. Unlike other home automation system, it collects users behaviors and analyzes usage against benchmarks for households to identify areas to further improve productivity and save energy. Data are collected at multiple levels, including the cloud, via a proprietary network to create data warehouses with data that can be processed to generate intelligence, knowledge and insights for the benefits of all stakeholders.

This kind of feedback mechanism would transform an ordinary household to a knowledge household who is empowered to create, to become more productive and to learn things that they didn't think they can learn before. Service providers become more intelligent to develop new methods to provide services to the knowledge households. The marketplace will become more effective and efficient. As a result, a city loaded with knowledge households will have faster economic growth and higher productivity.

### Reference Products

- Integrated Home Automation System
- Smart Service Bus (SSBus), Touch-panel, Sensors, Digital Home Master (DHM), Marvel Mirror/Glass



Patrick Wong



[www.marvelweb.hk](http://www.marvelweb.hk)



Unit 309-310, 3/F, 12w, 12  
Science Park West Avenue,  
Science Park



+852 2839 8119  
+852 2839 8100



[patrick.wong@marveldigital.com](mailto:patrick.wong@marveldigital.com)



## Megabyte Limited



Wireless, RFID  
and Network

### Company's Introduction

Megabyte develops “Myndar” intelligent brand technology that promise luxury brands greater profitability, higher security and profound business insight. Winner of the GS1 RFID Award for 5 consecutive years, Megabyte is recognized as a pioneer enterprise in RFID technology, who encourages and fosters the development of IoT devices and IoT environment.

### Technology & Application

Megabyte offers a range of RFID solutions to luxury retail, cold chain, medical & pharmaceutical, food & beverage industries. Megabyte’s in-house hardware and software R&D team designs, develops and deploys innovative products and solutions based on RFID, Bluetooth and NFC.

### Reference Products

- mTray – Smart Jewelry Display Tray
- mHand – Handheld RFID Reader
- MyndSCAPE – Cloud-based Holistic Platform
- MyndQuest – Business Intelligence Platform



[www.myndar.com](http://www.myndar.com)



Units 507, 5/F, 12W,  
Science Park



+852 3999 4300



[info@myndar.com](mailto:info@myndar.com)



## Megasoft Limited



Wireless, RFID  
and Network

### Company's Introduction

Megasoft Limited was established in 2008. Megasoft develops “Myndar” intelligent brand technology that promise luxury brands greater profitability, higher security and profound business insight. Winner of the GS1 RFID Award for 5 consecutive years, Megasoft is recognized as a pioneer enterprise in RFID technology, who encourages and fosters the development of IoT devices and IoT environment. Megasoft is also a repeat winner of the HKICT award. Megasoft wins the 2017 HKICT grand award and Smart Hong Kong gold award with MyndVIZ IoT cold chain visibility platform and solution. Megasoft is a trusted partner and solutions provider with a proven successful track record among reputable customers.

### Technology & Application

Megasoft offers a range of RFID solutions to luxury retail, cold chain, medical & pharmaceutical, food & beverage industries. Megasoft’s in-house hardware and software R&D team designs, develops and deploys innovative products and solutions based on RFID, Bluetooth and NFC. Myndar innovations revolutionise how the retail environment operates by providing a new, holistic view of the business. The unique approach to retail infrastructure and analytics drives growth with a fusion of technology, data, people, products and places.

### Reference Products

- mTray – Smart Jewelry Display Tray
- mHand – Handheld RFID Reader
- MyndSCAPE – Cloud-based Holistic Platform
- MyndQuest – Business Intelligence Platform



[www.myndar.com](http://www.myndar.com)



Units 301-302, 3/F, 12W,  
Science Park



+852 3999 4300



[info@myndar.com](mailto:info@myndar.com)



## Microtech Innovation Limited



Community



Communication  
Infrastructure



Security

### Company's Introduction

Microtech Innovation Limited (MIL) specializes in microcontroller integrated-circuit design. It provides smart card solutions to its customers from hardware design to software applications. It also performs application specific IC (ASIC) design to achieve high integration in its smart card products such as ISO 14443 RF reader module.

### Technology & Application

Microtech has also developed different RF modules for contactless card reader / terminal applications. These RF modules can be used in transportation systems, point of sales and access control products. They can work with most of the contactless smart cards in the field. Microtech provides a wide range of smart card chips with Non-Volatile-Memory (NVM) sizes from 4K bytes to 480K bytes. Some examples are ISO 14443 Type A, B and Felica cards as well as Mifare cards.

### Reference Products

- Smart Card Chips
- ISO 14443 RF Card Reader
- PC Card Reader



Bonnie Chan



[www.microtechinno.com](http://www.microtechinno.com)



Unit 710-713, 7/F,  
Science Park



+852 2178 6888



[bonniechan@microtechinno.com](mailto:bonniechan@microtechinno.com)



## Motionled Technology (HK) Limited



Environment and Energy

### Company's Introduction

MotionLED Technology is an Euro Asian media technology company providing next generation of LED based digital displays and enabling technologies that offer High Definition video content when combined with movement (for instance video systems inside train tunnels or alongside train tracks).

### Technology & Application

We provide new opportunities for advertisers to display premium, compelling and complex, high definition images in the Digital Out of Home (DOOH) space, with interactivity to mobile devices. Unlike traditional posters and digital screens, our display products create spectacular, memorable and engaging experience for your target audience. MotionLED Technology is combining innovative high definition display technologies with interactive applications, such as content delivery, audience measurement and integrated delivery systems to create a dynamic digital advertising environment across all media. With MotionLED technology solutions, advertisers can now create real-time, targeted message delivery across video display anytime, anywhere, while media owners can now offer a premium advertising system that would attract premium rates with significant improvement of the viewers' experience

### Reference Products

- BUSLED
- TAXILED
- AUTOLED



Roy K K Chan



[www.motionledtechnology.com](http://www.motionledtechnology.com)



Room 301,  
Building 16W



+852 2111 4413



[kk@mpmfgltd.com](mailto:kk@mpmfgltd.com)



## Motive Force Technology Limited



Home Application



Transportation  
and Logistics

### Company's Introduction

Motive Force specialises in R&D of enterprise grade immersive CAVE technology. We have developed an unique and sustainable immersive CAVE platform that provides multiple users with sharing immersive VR experience & mixed reality simulation. Motive Force aims at popularising and standardising high technology of immersive CAVE in commercial and educational markets at affordable cost.

### Technology & Application

Our immersive CAVE provides exceptional immersive experience for a group of users. Users can see and talk to other users while they are travelling in the same virtual world and/or interacting with simulated environment. As we can see and interact with virtual world at 1:1 scale, it is ideal to for infrastructure & city planning, environment, product & engineering de-sign, training simulation. So as to enhance business communication but reduce cost, process redundancy and wastage.

### Reference Products

- Enterprise Grade Immersive CAVE
- Immersive CAVE package for STEM education



Terence Tseng



[www.motivef.com](http://www.motivef.com)



Unit 201, 2/F, 16W,  
Science Park



[info@motivef.com](mailto:info@motivef.com)



## Nbition Development Limited



Business



Transportation  
and Logistics

### Company's Introduction

Nbition Development Ltd is a technology company aim to revolutionize the coffee and cafe industry. With Arist and Arist Cafe, we aim to change the way customers from brewing coffee at home to purchasing their coffee on the go, to be super convenient

### Technology & Application

Arist is the first coffee maker that provides complete control over every single step in the brewing process, from adjusting the grind size to fine-tuning the pressure. This intricate precision allows Arist to recreate the fine craftsmanship you so enjoy from your favorite barista. Arist Cafe is the world first smart cafe, aim to save all waiting time & hassle by enabling customers to order their favorite coffee before their arrival. Allowing customers to line-up, decide, customize, purchase and seamlessly pay for their drinks, all on their smartphone. Using smartphone locating capability to accurately calculate best order delivery time We strive to minimize customers waiting time to only picking up their purchase, come & go.

### Reference Products

- Arist



Nelson Chiu



[www.nbition.com](http://www.nbition.com)



Unit 111-113, 1/F, 5W,  
Science Park



[Nelson.chiu@nbition.com](mailto:Nelson.chiu@nbition.com)



## NexPack Limited



Transportation  
and Logistics



Community



Cloud and Big Data



Home Application



Healthcare



Communication  
Infrastructure



Smart and  
Wearable Devices

### Company's Introduction

nexpaq is a modular IoT platform. Through modularity, anyone can customize the functions of their devices. Through our phonepaq, the world's first modular smartphone case, and the batpaq, a standalone modular device, users can go modular anywhere from the familiarity of the smartphone to the comforts of home.

### Technology & Application

The phonepaq is the first modular smartphone case that allows you to seamlessly customize, enhance, and add new functions to your existing smartphone through the use of small squares, called modules.

The batpaq is a standalone device with six module that works the same way as a phonepaq case, only it works with any smartphone and other mobile devices, connecting via bluetooth or micro USB. The batpaq can also be mounted to be placed on walls, turning it into a versatile smart home device.

The nexpaq Developer Kit is a tool box that provides the basic components developers of all skill ranges need to build their own modules, from scratch, for the nexpaq platform. Modules with a market demand can be sold on our hardware app store.

### Reference Products

- Modular Technology
- Home Automation
- IoT Devices



Steve Safarowic



[www.nexpaq.com](http://www.nexpaq.com)



Unit 312B, 3/F, 6W,  
Science Park



[steve@nexpaq.com](mailto:steve@nexpaq.com)



## NwStor Limited



Security



Cloud and Big Data

### Company's Introduction

nwStor Limited was established in 2007 by a group of entrepreneurs from Silicon Valley, USA and Hong Kong. nwStor specializes in network, cloud and mobile data security.

### Technology & Application

nwStor's Encryption appliance is a data encryption and control solution - offering comprehensive security to organizations of all sizes offering protection capabilities both for local and remote sites with unprecedented efficiency and cost effectiveness. Technologies like Network Attached Storage(NAS) and backup tapes that aggregate data for storage can improve scalability, manageability and access to critical data, while substantially reducing the total cost of storage.

### Reference Products

- iSav – a data security appliance which prevent Data leaks from Hacker attacks and Insider threats
- uSav – a data security application for mobile device



Chan Yiu Ng

[www.nwstor.com/index.php](http://www.nwstor.com/index.php)Unit 203, 2/F, 2E,  
Science Park

+852 3157 0140



cyng@nwstor.com



## Ocean Unicorn Technology Ltd



Wireless, RFID and Network

### Company's Introduction

For over 19 years, we have provided software and hardware solutions for personal entertainment and multimedia products such as audio compression algorithm, game engine, and voice control & response system and sensor technologies. We have developed and tailored technologies and software algorithms and delivered cost effective solutions to support local clients in Hong Kong and overseas clients.

### Technology & Application

Wireless Products. Such as, WiFi-enabled Electronic Learning Aid (ELA). Bluetooth communication products

### Reference Products

- Driver Little Helper



Yvonne Yu



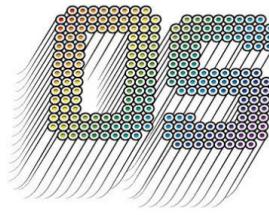
[oceanunicorn.com](http://oceanunicorn.com)



Unit 302, 8W, Science Park



[yvonne@outech.com](mailto:yvonne@outech.com)



## Optical Sensing Limited



Environment and Energy



Security

### Company's Introduction

Optical Sensing Limited is established in June 2012 with expertise in design and development, manufacturing, marketing and maintenance of highly sensitive optical sensing systems, including Distributed Temperature Sensing (DTS), to provide solutions and services to areas where there are needs to maintain electrical power supplies, to prevent against fire hazards and fluid leakages.

### Technology & Application

Their technology is focusing around Optical Time Domain Reflectometry which can provide Real time monitoring on Electrical Distribution System with the use of Fiber Optics where a temperature profile are tracked with early warning before failure

### Reference Products

- Distributed Temperature Sensing (DTS) System



Matthew Lam



[www.opticalsensing-hk.com](http://www.opticalsensing-hk.com)



Unit 202A, Photonics  
Centre, 2E



+852 2607 4303



[info@opticalsensing-hk.com](mailto:info@opticalsensing-hk.com)



## OTIO LABS (HBF ASIA LIMITED)



Home Application



Security

### Company's Introduction

OTIO develops and markets smarthome and security solutions accessible to all for everyday safety and comfort. OTIO range of products covers your needs for home automation, energy-efficiency, access control, lighting management and safety control.

### Technology & Application

OTIO solutions are simple and safe to operate, communicating over SIGFOX low-throughput and low-power IoT wireless communication network. No local Internet connectivity is required. Long battery life, Plug&Play operation and roaming guaranteed.

### Reference Products

- OTIO Comfort Alert : auto-learning connected alarm transmitter



Mr Frankie ALSON  
General Manager



[www.labs.otio.com](http://www.labs.otio.com)



Unit 602, 6/F, 1E,  
Science Park



+852 9313 5660



[frankie.alson@groupehbf.com](mailto:frankie.alson@groupehbf.com)



## P2 Wireless Technologies



Wireless, RFID  
and Network



Security



Communication  
Infrastructure

### Company's Introduction

P2 is a leading wireless mesh technology company offering flexible and expandable network solutions for surveillance systems.

P2 revolutionized the way IP cameras are connected. MeshRanger, our flagship product is profoundly engineered with our patented MeshInfinity Technology to create “Smart Virtual Fibre” that eliminates the constraints of extensive fibre optic cabling to enable an easy and rapid deployment. P2’s flexible mesh architecture provides high bandwidth, low latency and self-healing connections that meets the most demanding camera connectivity requirements. P2’s wireless mesh network is crafted for easy and rapid deployment almost anywhere.

### Technology & Application

Powered by P2’s patented MeshInfinity technology, Smart Virtual Fibre extends wireless connectivity for high-bandwidth IoT devices such as HD/4K IP cameras. Its advantages include:

- World-leading wireless mesh technologies
- Proven and patented technologies
- Rapid network deployment
- Installation and configuration-friendly
- Robust, flexible and expandable

### Reference Products

- MeshRanger
- MeshProvision Server—Web-based network management software



Michelle Fung



[www.p2wt.com](http://www.p2wt.com)



Units 501-502, 5/F, 12W,  
Science Park



[info@p2wt.com](mailto:info@p2wt.com)



## Pactera (Hong Kong) Limited



Business

Transportation  
and Logistics

Cloud and Big Data

### Company's Introduction

Pactera is a consulting and technology services partner founded in 1995. Pactera has delivered Business / IT consulting, solutions, and outsourcing services to global clients. With a right-shore delivery model, Pactera supports clients' business strategies in fields such as enterprise application services, business intelligence, application development & maintenance, mobility, cloud computing, infrastructure management, software product engineering & globalization, and business process outsourcing.

### Technology & Application

Pactera provides advanced solutions to large and medium-sized enterprises. Their CMMI Level 5 rating combined with CMMI-SVC Maturity Level 3, Six Sigma, ISO 27001, ISO 9001:2008, SAS70 and PIPA enables them to provide clients with high quality services.

### Reference Products

- Business Intelligence & Analytics Consulting
- Cloud Services & Strategy Consulting
- Customer Relationship Management (CRM) Solutions
- Offshore Development Center (ODC)



[www.pactera.com](http://www.pactera.com)



Unit 710, 7/F, 8W,  
Science Park



+852 3903 0198



## Paradigm Corporation Limited



Business



Transportation and Logistics



Cloud and Big Data

### Company's Introduction

Paradigm Corporation was set up by a group of IT professionals with the aim of providing a comprehensive logistics service to players. Paradigm stepped in to position itself as the IT choice for both local and international freight forwarders.

### Technology & Application

With Android bar code scanner, forwarders monitor the whole logistics process from Pick Up, Truck In/Out, and Warehouse In/Out to Proof Of Delivery. As a result, freight forwarders are enabled to provide Zero Defect logistics service. Paradigm's products also handle process from Booking to Documentation, Consolidation to Invoicing and Accounting.

### Reference Products

- FM2000, FM3000 (Enable logistics management staff to manage the internal operation process)
- iPOM ( PO Management System)
- iWMS ( Warehouse Management System)
- CTT (Cargo Track and Trace)



Mandy Mak

[www.paradigm2000.com](http://www.paradigm2000.com)

Unit 202, 2/F, 10W, Science Park



+852 2760 7811

[info@paradigm2000.com](mailto:info@paradigm2000.com)



## Penavico Tianjin (Hong Kong) Co Ltd.



Transportation  
and Logistics



Cloud and Big Data



Wireless, RFID  
and Network

### Company's Introduction

Penavico is a logistic company providing different logistics and transportsations solutions to its clients.

### Technology & Application

Penavico develops cloud platform, design ERP and RFID solutions in logistics applications.

#### Reference Products

- Shipping agency services
- Shipping equipment services
- Crew services
- Logistics services



Xumin Sheng



[www.penavicotj.com](http://www.penavicotj.com)



Unit 317, 12W,  
Science Park



+852 2506 1044



[shengxm@penavicotj.com.hk](mailto:shengxm@penavicotj.com.hk)



## Petostar Technology Limited



Home Application



Community



Healthcare



Smart and Wearable Devices



Cloud and Big Data



Business



Communication Infrastructure



Wireless, RFID and Network

### Company's Introduction

Petostar is founded by a group of experienced engineers from the field of consumer electronics industries. The founders are not just experienced professional engineers but are also pet lovers as well. Owing to our passion and belief, we believe our technological talent and engineering experiences could do something to let the Furkids (Pet, Doggies, etc.) improve their living style by monitoring their health and activities. We are going to develop an IoT wearable “Pet-Well Ecosystem” to bring the Furkids, their owners, as well as the peripherals (i.e. Vet, Rescued Organization, Trainer, Product/Service providers, etc.) together to form a closer and harmonious community.

### Technology & Application

Petostar is developing a sophisticated “Pet-Well Ecosystem” that consists wearable device(s), IoT technologies, and cloud services to record their 24/7 activity data. The data will be transmitted from the device to the cloud server. By applying the Internet of Things (IoT) and big data techniques, their activities and health conditions can be made known.

### Reference Products

- Wearable Device for PET application.



Ir Dr Jackson Tang

[www.petostar.com](http://www.petostar.com)

Unit 338B, 3/F, Core  
Building 1, No. 1 Science  
Park East Avenue, HKSTP



+852 9306 2150



jackson@petostar.com



## Philips Lighting Hong Kong Ltd.



Home Application

### Company's Introduction

Philips Lighting, a Royal Philips (NYSE: PHG, AEX: PHIA) company, is the global leader in lighting products, systems and services. Our understanding of how lighting positively affects people coupled with our deep technological know-how enable us to deliver digital lighting innovations that unlock new business value, deliver rich user experiences and help to improve lives. Serving professional and consumer markets, we sell more energy efficient LED lighting than any other company. We lead the industry in connected lighting systems and services, leveraging the Internet of Things to take light beyond illumination and transform homes, buildings and urban spaces.

### Technology & Application

There is more to lighting than illumination. Therefore we created Philips Hue, your personal wireless lighting system. A simple product built around you, designed for real life and all its potential. Life is what you make of it. So go on. Play around. Explore. Feel the control but let go every once in a while. Turn on your life with light. Go beyond limits. The new Philips Hue Bridge enables all your Philips Hue lights to work with Apple HomeKit technology. Turn your existing Philips Hue lights into Apple HomeKit controllable lights, discover the new possibilities with Siri voice control, and link Philips Hue to other Apple HomeKit enabled accessories via third party apps

### Reference Products

- Philips Hue (white and color ambiance starter kit A19, Go, Lightstrip Plus, Beyond, Phoenix, Bridge 2.0, tap switch, white and color ambiance extension bulbs)



Eddie Law



[www.lighting.philips.com.hk](http://www.lighting.philips.com.hk)



5/F., 1E, Science Park



[eddie.law@philips.com](mailto:eddie.law@philips.com)



## Playnote Limited



Education



Cloud and Big Data

### Company's Introduction

Playnote is founded by a team of professional musicians and technology experts, specializes in products and services for music education and appreciation. With its digital signal processing, artificial intelligence and cloud computing, Playnote provides innovative solutions and enables users to enjoy music in a revolutionary way.

### Technology & Application

The core engine, which is based on artificial intelligence and digital signal processing, can understand the performance of music students, including singing, instruments playing and clapping, and give feedback with scores, as if it is a real human music teacher and examiner. The engine will analyse the performance, convert it to a digital music score, and compare it with the original music score. The discrepancies in various music aspects, including pitches, speed, intonation, missing/extra notes, etc. can be displayed to provide visual answers. The core engine can further provide instant feedback and improvement suggestions. The effectiveness of the technology is endorsed by an academic journal paper, written by a 3rd party university professor. Playnote is also the official global syllabus licensee of ABRSM, the world's largest music examination board, which organises music examinations in 93 countries.

### Reference Products

- AURALBOOK (Interactive electronic music book for aural testing training)
- SCALEBOOK (Interactive electronic music book for music instruments' scales training)



Eric Yung

[www.playnote.com](http://www.playnote.com)Unit 322, 3/F., 16W,  
Science Park

+852 2210 7007

[info@playnote.com](mailto:info@playnote.com)



## QBS System Limited



Environment and Energy



Smart and Wearable Devices



Cloud and Big Data



Wireless, RFID and Network

### Company's Introduction

QBS has developed businesses in Hong Kong, Mainland China and Asia Pacific regions. With a clear focus on sensing related technologies, namely RFID, Bluetooth applications, indoor location-based services (LBS) and Big Data Analytics, we aspire to providing customized solutions that meet clients' genuine needs and increase business competitiveness.

### Technology & Application

QBS develops customized object and people tracking systems with RFID and Bluetooth low-energy technologies. Services include Bluetooth beacon tags for easy battery management and calibration, iOS and Android applications for tag maintenance, Big Data engine for Positioning-based raw data captured and backend server integration with market's WiFi positioning systems.

### Reference Products

- QConnect RFID Middleware
- QTracker open source path-finding engine
- QBox warehouse management system
- QTag Item-level tagging system
- Location-based push notification system with Bluetooth Low-Energy



Gary Wong



[www.qbssystem.com](http://www.qbssystem.com)



Unit 327, 3/F, 16W,  
Science Park



+852 2144 2638



[info@qbssystem.com](mailto:info@qbssystem.com)



### Company's Introduction

Founded by ex-Yahoo engineer, RedSo is a professional cloud, mobile solution company. RedSo is the first Google Cloud Partner in Hong Kong and we have 4 Google-certified cloud engineers in the team. We built very famous android and iOS apps with millions downloads for our customers. We also have solid experience in developing solutions with heavy loading like social media platform and mission critical systems like eCommerce and ticketing. Despite just technology side, we also have our own design team to provide the best UI/UX design.

### Technology & Application

RedSo is an expert in the Google Cloud Platform. Our solutions use GCP, the same technology with Gmail, Youtube, etc. Google Container Engine (GKE), Google App Engine (GAE), Google Compute Engine (GCE) are the major computing components we use. With the dynamic scaling ability, solutions could be more cost effective by using less resource during non-peak time. As an example, our ticketing project sold 10,000+ concert tickets in an hour without experiencing problem.

### Reference Products

- myTVSuper, myTV mobile app and set-top box app (products of TVB)
- HotdogTix.com (Online concert ticketing system used for Leon Lai's 2017 concert)
- Bluetooth speaker controlling app with special animations and sound effects
- Coffee machine controlling app through Wi-Fi network
- Boutir (Mobile-commerce app to manage online shop via mobile phone)



Paulo Lam



[www.redso.com.hk](http://www.redso.com.hk)



316, 16W, Phase 3,  
Science Park



+852 6236 0996



[paulo@redso.com.hk](mailto:paulo@redso.com.hk)

# Rehab-Robotics

## Rehab-Robotics Company Limited



Home Application



Healthcare



Cloud and Big Data

### Company's Introduction

Rehab-Robotics Company was founded in March 2011. They dedicate to provide integration of robotics into patients training activities of daily living, continuous education and professional support.

### Technology & Application

Rehab-Robotics' system continuously monitors and senses, but does not stimulate, the affected muscles. The patient can self-initiates movement through their often very weak voluntary EMG signals that indicate intention to move. The system then filters and processes data to a motor on the brace to enable desired motion. The most famous product, Hand of Hope, is a therapeutic device that may help patients regain hand mobility through motor relearning. It facilitates muscle re-education by both amplifying and rewarding a patient with desired motion in concert with his or her own muscle signal.

### Reference Products

- Hand of Hope (a sEMG-driven robotic arm used after stroke rehabilitation)
- SmarTable



Hazel Kwong

[www.rehab-robotics.com](http://www.rehab-robotics.com)Unit 307, 3/F, 12W,  
Science Park

+852 2416 4832

[info@rehab-robotics.com](mailto:info@rehab-robotics.com)

# RIGHT STATION WEB SOLUTION

## Right Station Ltd



Business

Transportation  
and LogisticsCloud and Big  
Data

### Company's Introduction

Right Station provides Cloud Computing Platform and Services (Order Processing, Inventory and Warehouse Management, Big Data Analytics) for helping Logistics companies to upgrade business to Smart Logistics services

### Technology & Application

Right Station's Open Logistics Platform is built on a three layer architecture: System Layer, Common Services Layer and Application Layer. The System Layer is composed of Email and Mobile Alert, Web Services and System Interfaces and a set of Open API. The Common Services Layer provides Content Management, Membership Services, Subscription and Payment, Form, Wiki and Blog. Logistics subsystems in the Application Layer include: Warehouse Management, Order Processing, Transportation Management, and Matching and Consolidation.

### Reference Products

- Shipping Atom Open Logistics Platform



Benny Lam



www.rightstation.com

Unit 252, 2/F, 12W,  
Science Park

+852 2617 8278



bennylam@rightstation.com



## Rohde & Schwarz Hong Kong Ltd



Communication  
Infrastructure



Security



Wireless, RFID  
and Network

### Company's Introduction

Rohde & Schwarz is a manufacturer of EMC test and measurement equipment as well as terrestrial TV transmitter. They provide test and measurement, broadcasting, secure communications as well as radio monitoring and radiolocation for more than 75 years.

### Technology & Application

Rohde & Schwarz Hong Kong being part of the Global network of Rohde & Schwarz is an international company in the fields of Advance Wireless Communications Test and Measurement, Digital TV and Sound Broadcasting, Information Security and Radio and Spectrum Monitoring.

### Reference Products

- Test and Measurement: Wireless Communications Testers and Systems
- Broadcast and Media: Broadcasting and Multimedia T&M
- Secure Communications: Software Defined Radios
- Radiomonitoring: Signal Intelligence
- IT Security: End-to-end Encryption
- Air Traffic Control



Frank Wong



[www.rohde-schwarz.com](http://www.rohde-schwarz.com)



Units 105-107, 1/F, 3E,  
Science Park



+852 2264 3788



[Frank.Wong@rohde-schwarz.com](mailto:Frank.Wong@rohde-schwarz.com)



## Sengital Limited



Home Application



Smart and Wearable Devices



Healthcare

### Company's Introduction

Sengital is a design and engineering service company established in 2004. Sengital has two major business lines, including: Develop interactive solutions and Design & develop consumer electronic & smart devices. They aim to bring the interactive solutions to different exhibitions and museums which make them become unique and technological.

### Technology & Application

Sengital is strong in motion sensing technology, wireless technology, embedded system and IT system. They aim at offering a low cost but high value added package to all customers, gets involved into different technology aspects and consultancy. Sengital also has a team in charge to help customers to apply for FCC, CE and etc for their products.

### Reference Products

- Interactive exhibits design & fabrication and games or apps design & development
- Consumer electronic & smart devices (Like smart home and e-learning)
- Product brand like PhotoGPS and DigiTouch with different applications



Yoppy Chan



www.sengital.com

Unit 708, 7/F, 10W,  
Science Park

+852 2144 2628



admin@sengital.com



## Scania (Hong Kong) Limited



Transportation  
and Logistics



Environment and Energy

### Company's Introduction

Scania is one of the world's leading manufacturers of trucks and buses for heavy transport applications, and of industrial and marine engines. Service-related products account for a growing proportion of the company's operations, assuring Scania customers of cost-effective transport solutions and maximum uptime. Scania also offers financial services. Employing some 42,000 people, the company operates in about 100 countries. Research and development activities are concentrated in Sweden, while production takes place in Europe and South America, with facilities for global interchange of both components and complete vehicles.

### Technology & Application

They are delegated to develop environmental friendly vehicle to meet with Euro emission standard. To ensure a safe driving environment, all the vehicle running information will be transmitted through telemetry technology where the data will be transmitted to the cloud and interpreted for further action.

### Reference Products

- Trucks, Buses and Coaches



Andrea Chan



[www.scania.com.hk](http://www.scania.com.hk)



5/F, Harbour View 2,  
16E



+852 2671 7001



[hk\\_info@scania.com](mailto:hk_info@scania.com)



## SenseTime Group Limited



Home Application



Healthcare



Education



Business



Cloud and Big Data



Security

### Company's Introduction

SenseTime Group Limited is an innovative Information Technology company that harnesses Deep Learning as our core technology. We are dedicated towards spearheading break-through research and development in Deep Learning technology, so as to provide unique solutions for artificial intelligence applications and Big Data analysis.

### Technology & Application

We have congregated the most influential top tier computer vision scientists, experts in Deep Learning, and many prominent leading figures from Google, Baidu, Microsoft and Lenovo. By leveraging our technologies, talents and patents built over the last 10 years, SenseTime is fast propelling to be the pioneer in the flourishing AI industry. We have already grasp a preeminent position at human face recognition, text and character recognition, human body recognition, mobile vehicle recognition, object recognition, and image processing, all powered by the Deep Learning technology.

### Reference Products

- Intelligence video analytic, face recognition, body movement recognition, hand gesture, object recognition, image processing, OCR, face/ID verification, face recognition door access system



Julia Chen



www.sensetime.com



Unit 226-230, 2/F Core Building 2, Science Park



+852 5184 1537



julia.chen@sensetime.com



## Shopping Plus Limited



Cloud and Big Data



Home Application



Environment and Energy



Security



Wireless, RFID and Network

### Company's Introduction

Shopping Plus Limited specializes in providing enlightened smart technology products through holistic and effective design strategies and creative tools, in order to fulfill the human desirability, business viability and technological feasibility.

Founded by renowned multidisciplinary designer Paul Chan in 2008, we are dedicated to innovate human lifestyle and bring out the convenient through IOT products, interactions and sharing solutions. It is our best interest in response to our clients' special experience needs.

### Technology & Application

- Scube - Intelligent Doorbell to provide keyless control access, real-time video conversation with mobile Apps and controlling other smart home products such as electric curtains
- NANO Smart Management System - Intelligent building management system for access control, smart mailbox and lift control
- Exhale Fan - Bladeless technology ceiling fan for improving air ventilation of a room by using patent pending technology

### Reference Products

- Scube



Mr. Paul Chan



[www.shoppingplus.com.hk](http://www.shoppingplus.com.hk)  
[www.yohoit.com](http://www.yohoit.com)



Unit 512, InnoCentre,  
 72 Tat Chee Ave.,  
 Kowloon Tong



+852 8102 1610



[info@shoppingplus.com.hk](mailto:info@shoppingplus.com.hk)



## Sierra Wireless



### Company's Introduction

Sierra Wireless is building the Internet of Things with intelligent wireless solutions that empower organizations to innovate in the connected world.

### Technology & Application

Sierra Wireless delivers device-to-cloud solutions for IoT. We were first to market with the world's smallest module, embedded software, embedded SIM, interchangeable modules and 4G LTE and LTE-Advanced solutions. We offer the most comprehensive portfolio of wireless devices, including 2G, 3G, and 4G **embedded modules** and **gateways** which are seamlessly integrated with our secure **cloud and connectivity services**.

### Reference Products

- AirPrime® Embedded Modules provide leading, scalable solutions for 2G, 3G and 4G
- AirLink® Routers and Gateways and Management solutions for secure connectivity
- AirVantage® IoT Platform, Smart SIM and Managed Connectivity Services



Kathy Kwan



[www.sierrawireless.com](http://www.sierrawireless.com)



6/F, 5W, Science Park



+852 2824 0254



[info\\_apac@sierrawireless.com](mailto:info_apac@sierrawireless.com)



## Smart Integration Company



Healthcare



Community



Home Application

### Company's Introduction

We provide IoT solutions in elderly-care designed with electronic signatures, touch screen reporting and paperless vital sign measurements to attract devoted young people entering the health care profession, to discourage cheating and abuses, to provide real time data for improved quality and to eliminate medication incidences. IoT can also help to reduce drug wastage and drug interaction as medicine may come from various sources with an aim to avoid unnecessary re-hospitalization. According to WHO, there is a strong correlation between environment and disease. Smart Integration Company devotes to connect technologies in healthcare and environment into a single platform to promote a healthy society for Hong Kong, in particular, the elderly population.

### Technology & Application

Health professionalism embedded in IOT.

### Reference Products

- drug management system,
- electronic health management system,
- daily activity recording system,
- paperless kadox,
- individual care plan,
- complete care home management system



Prof Andrew Leung



[www.se-ngo.org](http://www.se-ngo.org)



Unit 539, Block 5W,  
Science Park



+852 6080 0314  
+852 3580 2678



[aytleung@gmail.com](mailto:aytleung@gmail.com)



## Smartmaps Limited



Transportation  
and Logistics



Business



Communication  
Infrastructure



Cloud and  
Big Data



Wireless, RFID  
and Network



Security

### Company's Introduction

Smartmaps leverages its intellectual property in Geomatics, hardware, mobile applications and telecommunications, to produce solutions that are delivered as inter-cloud services. We have been working in the design and implementation of last mile logistic technologies and services for 25 years. We are aiming at emerging economies in the ASEAN + 6 countries although we already have an important operation in Mexico, its selected vertical segments are, E-commerce based businesses, Fast Moving Consumer Goods companies, Direct Sales and Insurance industries.

### Technology & Application

Last mile logistics IT solution helps to optimize the routes for logistic deliveries. It supports and audits fleet in real time. Designs and assigns throughout the web operators daily itinerary, this will be downloaded automatically into the mobile application. Operators will receive directly on their smartphones the assigned route and will report, through the mobile application, point by point the activities.

### Reference Products

- RouteIT



Eric Wu



[www.neus42.com/hk/](http://www.neus42.com/hk/)



Unit 201, 2F, Lakeside One,  
8W Science Park West  
Avenue, HKSP, Pak Shek  
Kok, N.T., Hong Kong



+852 2556 7638



[ericw@neus42.com](mailto:ericw@neus42.com)



安寶創科有限公司  
SP INFINITE TECHNOLOGY LIMITED

## SP Infinite Technology Limited



Business



Community



Security



Home Application



Transportation and Logistics



Wireless, RFID and Network



Cloud and Big Data



Healthcare

### Company's Introduction

SPIT is one of the technology solution consultancy firms in Hong Kong and China. We have strong R&D expertise in providing IoT and ICT solutions to companies and organizations which response effectively to enhance their operation efficiency, productivity as well as profitability.

We have in-depth knowledge and rich experience in developing various industries solutions including retail, logistics, education, property management as well as warehouse management.

### Technology & Application

Technology solutions of SPIT allow users to exert their full potentials to be more efficient and profitable. Span of technology covers but not limited to RFID, NFC, iBeacon technologies as well as others sensors and software applications. SPIT emphasizes on solution compatibility and sustainability as to provide integrate solutions.

### Reference Products

- Warehouse/Assets Management Solution
- Cold Chain and Smart Fleet Management Solution
- Smart Home and Smart City Solution
- Green and Energy Saving Solution



Mr. Harold Lam



[www.securepro.com.hk](http://www.securepro.com.hk)



Unit 205, 2/F, 16W,  
Science Park



+852 2682 0089



[info@securepro.com.hk](mailto:info@securepro.com.hk)



## Super Trend Lighting (Group) Limited



Environment and Energy



Home Application

### Company's Introduction

Super Trend Lighting (Group) Ltd., founded in 1987, is one of the earliest green lighting manufacturers and one-stop light-source provider for various kinds of lighting products. With headquarters in Hong Kong, we produce high performance LED lamps, Eco Halogen lamps, CFL and even incandescent bulbs, offering ODM solutions to first-tier industrial leaders, international chain stores and importers around the world.

### Technology & Application

Filament LED is a breakthrough technology for LED to be built on a filament and emits light in 360 degree vs uni-direction from traditional solid stated lighting (SSL) LED technology. This is truly a disruptive technology that will have high chance of success to penetrate the current LED light bulb retrofit market in the coming years.

### Reference Products

- Chip on Cord(CoC) Filament Led Lamps
- LED Retrofit Lamp
- Energy Saving Lamp
- Halogen Saving Lamp
- Incandescent Bulbs



Angela Chow



www.stll.com



1/F, Green 18, 18W



+852 2345 2772



info@stll.com



## Thine Creative Limited



Home Application



Cloud and Big Data



Security



Wireless, RFID and Network

### Company's Introduction

Smartphone is a powerful personal computer which allows much lower cost smart lifestyle. We have developed a technology, Optical Screen Security System (OSSS), primarily for access management. Countless application has yet to be unleashed. With the support from HKSTP and Innovation & Technology Commission's SERAP in 2014, we were able to develop our design sketches into physical prototype and eventually into trial production. We continue to enhance a more user friendly second generation OSSS with higher security level performance. OSSS is a smart invention where user and service providers do not need to pay a premium charge in comparison with others so called "\$mart system". We hope OSSS gives better management over traditional access control and management.

### Technology & Application

Our OSSS can be widely used for different kind of locks, such as doors, drawers, cabinets, safety boxes, padlocks and Luggage. A OSSS Lock can be identified and unlocked by a smartphone app. Users may use their smartphones to generate, manage, share and integrate all their digital keys. The OSSS also works perfectly without a server, Bluetooth or NFC.

### Reference Products

- OSSS SmartLock
- eKeybox System



Herman Chan

[www.thinecreative.com](http://www.thinecreative.com)

Unit 503, 5/F  
Enterprise Place No. 5  
Science Park



+852 9360 7310

[info@thinecreative.com](mailto:info@thinecreative.com)



**TFI DIGITAL MEDIA LIMITED**  
TECHNOLOGY • FUN • INNOVATION

## TFI Digital Media Limited



Communication  
Infrastructure



Business



Cloud and Big Data

### Company's Introduction

TFI is a leading provider of Over-the-top (OTT) online video platform. It has provided one-stop solution to video content distributors and movie companies worldwide. Its mission is to deliver inspiring innovations that transform user experience.

### Technology & Application

TFI develops its core technology in video distribution, big data analytics & recommendation engine and user experience. It offers smart and personalized video experience to end users on multi-screen and multi-platform anytime and anywhere. Our intelligent big data analytics and recommendation engine further enrich the user experience to be smarter.

### Reference Products

- HERMES Over-the-top (OTT) Video Platform
- Cloud Video Encoding Technology
- Big Data Analytics & Recommendations



W.H. Soon  
Product Manager,  
HERMES Platform



[www.tfidm.com](http://www.tfidm.com)



Unit 521, InnoCentre, 72  
Tat Chee Avenue, Kowloon  
Tong, Hong Kong



+852 3755 1000



[marketing@tfidm.com](mailto:marketing@tfidm.com)



## Traxon Technologies Limited



Environment and Energy



Home Application

### Company's Introduction

Traxon Technologies, an OSRAM business, together with its control brand, e:cue, is a global leader in solid state dynamic lighting and control systems providing complete, sustainable and intelligent lighting solutions. Working with their extensive partner network, Traxon & e:cue transform creative visions into unforgettable lighting experiences, elevating architectural, entertainment, hospitality, and retail environments around the world.

### Technology & Application

From software and product development, customization competence and cutting-edge integrated lighting controls and wireless controls solutions, their technology provides full spectrum of intelligent on façade lighting and they always drive for excellence in this ever-evolving industry.

### Reference Products

- Illuminations (e.g. Liner Quattro AC XB RGBW)
- Ambiance and Accent (e.g. Cove Light AC HO RGB Graze)
- Media & Façade Solutions (e.g. Media Tube® HO RGBW)



Minna Lai

[www.traxontechnologies.com](http://www.traxontechnologies.com)Units 208-213, 2/F,  
Wireless Centre, 3E

+852 2943 3488

[info@traxontechnologies.com](mailto:info@traxontechnologies.com)



## Trinity Photonics Manufacturing Company Limited



### Company's Introduction

Trinity Photonics Manufacturing Co. Ltd. was found by a group of enthusiastic people specialized in the fields of optical communication and photonic technology. In order to cater for the never-ending bandwidth demand for deployment of 5G or beyond technologies and development of Smart Cities, we have designed, manufactured and launched a series of patented solutions based on the Bus Passive Optical Network (BusPON) for delivering broadband and seamless multi-service signals to multiple users.

### Technology & Application

Our BusPON system is a patented technology which can transform typical single mode fiber networks to Growable Networks in BUS topology (suitable for any environment and location). All the BusPON systems can grow continuously both in bandwidth and access nodes to cater for future demand. It is the first high performance network system which can demonstrate single fiber resilience within <5ms recovery time. Target applications include FTTx networks such as school optical networks, hospitals, hotels and shopping malls, metro and access networks for Smart Cities and data centers.

### Reference Products

- Optical Central Units, Optical Access Units and Optical Network Units
- BusPON Mini-series for FTTx applications
- BusPON Metro-X series for Access/Metro networks and Data Centers
- Fiber-to-Everywhere Fiber Optics Cabling
- Optical Network Accessories
- Intelligent Self-Resilience Modules
- Long Haul Compensation Units



Loretta Ho



[www.tphoton.com](http://www.tphoton.com)



Unit 203, 2/F Building 12W  
Science Park



+852 5169 8755



[loretta@tphoton.com](mailto:loretta@tphoton.com)

**TRONICO**

創 力 高 科 技

## Tronico Technology Company Limited



Home Application



Cloud and Big Data

### Company's Introduction

Tronico Technology Company Limited specializes in the design and launch of DIY Wireless Smart Home Devices and System. Our company has developed breakthrough solutions that could bring down the product cost, installation cost of standalone DIY products. These standalone products can then be collected to form a full system. Tailor made software for end customer such as Tronico's DIY KUJU software development kit, lowers the engineering cost.

The product solutions cover areas on:

- energy saving
- Environment sensors
- Remote monitor and control
- Comfort in smart living
- Security management
- Big data analysis and report

### Technology & Application

- Link up & interoperate with all smart devices in the market
- Centralize, process & filter big data from different parties.
- Tronico's product range supports multi wireless protocol gateway and software.
- DIY Wireless Smart Home System

### Reference Products

- Smart Home Gateway Box; Smart Lighting Module Switch / Dimmer; 8-Button Scene Control Panel; Curtain Controller



Ricky  
Business Development  
Manager



[www.tronico.com.hk](http://www.tronico.com.hk)



Unit 213, 2/F, IC  
Development Center,  
Science Park, Shatin, N.T.,  
Hong Kong



+852 3907 9216  
+852 9652 5355



## uHoo Limited



Healthcare



Environment and Energy



Home Application

### Company's Introduction

uHoo develops a smart indoor air quality (IAQ) device that provides 24/7 monitoring of your home or office environment, and alerts you to allergens and toxins through a mobile app. uHoo helps people better understand their indoor environment and “see” the air they breathe, so people can take more effective actions to live healthier lives.

### Technology & Application

uHoo’s IAQ monitor measures 8 parameters – Temperature, Humidity, PM2.5, Carbon Dioxide, Carbon Monoxide, Total Volatile Organic Compound (TVOC), Ozone, and Air Pressure. Using dedicated sensors for each parameter, uHoo offers accurate analysis on your indoor environment ranging from occupant comfort level, gas leakages, to allergens and toxins that affect your respiratory system. By leveraging continuous monitoring and machine learning technology, uHoo can also predict when the indoor air quality may go bad in the future and alert people beforehand.

### Reference Products

- Environmental and health monitoring
- Smart-home / IOT appliances



Brian Lin, Co-Founder

[www.uhooair.com](http://www.uhooair.com)Unit 208A, 5W,  
Science Park

+852 6170 1155

[brian@uhooair.com](mailto:brian@uhooair.com)



## Viziolog Asia Limited



Communication  
Infrastructure



Business



Wireless, RFID  
and Network

### Company's Introduction

Viziolog Asia Limited is an system integrator specializing in RFID (UHF) technology providing design, installation and integration of hardware/software, integration, implementation and training, a complete solution of the RFID system.

### Technology & Application

Viziolog WMS is a RFID middleware integrated modular warehouse software enabling RFID usage in a warehouse. RFID technology (Radio Frequency Identification) can be directly applied to provide Tracking, Tracing and Identification of items. Viziolog has developed own proprietary RFID middleware and RFID application programs such as RFID Warehouse Management System (RWMS) and RFID Asset Tracking System (RFIDATS).

### Reference Products

- NoQ Attendance System
- RFID cum Facial Recognition & Multi Faces processing
- Quick Enrollment, Interactive media & FTP data sharing RFID Assets Tracking System
- Dynamic replenishment enabler RFID Mold Tracking Syste



Annie Shek



[www.vizilog.com](http://www.vizilog.com)



Unit 537, 5/F, 5 W,  
Science Park



+852 2881 6842



[annieshek@vizilog.com](mailto:annieshek@vizilog.com)



## We Software Limited



Home Application



Business



Cloud and Big Data



Healthcare

### Company's Introduction

Wesoft delivers complete IT solutions to its clients by utilizing the Tripartite Outsourcing Model (TOM). WeSoft focuses on four major service areas: Software Development, Globalization and Localization, Software Quality Assurance and Testing, and Application Customization and Cross-Platform Development and Porting.

### Technology & Application

Wesoft provides Cloud based and push technologies to remote monitoring and control in home networks. Cloud Computing and Services like Health device monitoring; Home automation like Control and Security functions; App enabled accessories like Custom GUI design and Microtransaction storefront features; Security & Compliance like Cloud-based Password and Access Management and Identity Consolidation, Privilege Management and Audit.

### Reference Products

- Enterprise Identity Management
- eHealth
- Smart Home
- Enterprises Business Process Management



Charlie Chung



www.wesoft.com

Units 201-208, 2/F,  
16E, Science Park

+852 3188 2922



eq@wesoft.com



## Well Being Digital Limited



Smart and Wearable Devices



Cloud and Big Data



Healthcare

### Company's Introduction

Well Being Digital (WBD101) is a Hong Kong based company that aims to enable affordable & accurate underlying technologies for mHealth/wearable devices. The accuracy WBD101 can provide as much as the reference hardware designs and off the shelf sensors, and the Human Body IoT (Internet of Things) vision of big data analytics will depend on highly accurate information that WBD101 software algorithm calculates.

### Technology & Application

WBD101 has extremely accurate heart rate measurement technology (ActivHearts™) using Photoplethysmography (PPG) that can be applied to earphones and wrist watches, their R&D focus on ensuring that accurate Heart Rate (bpm) can be obtained dynamically under motion and in a continuous real-time manner by using strong algorithm that removes motion artifact, with the final information sent to smartphone via Bluetooth Smart. In addition, the users will be able to know other biometrics information such as calorie burnt, VO2max, Heart Rate Variability, Respiration Rate and R-R Interval.

### Reference Products

- ActivHearts™ and ActivBeats™



Kow Ping



wbd101.com



Unit 105E, 1/F, 6W,  
Science Park



+852 3571 9877



sales@wbd101.com



## WIZnet H.K Limited



Business



Security

Wireless, RFID  
and Network

### Company's Introduction

WIZnet is a private, fabless semiconductor company, founded in 1998. Products include an Internet Processor, the iMCU™, which is specialized by TOE (TCP/IP Offload Engine) technology, based on a unique, patented Fully Hardwired TCP/IP. The iMCU™ is aimed at Embedded Internet Devices in a wide variety of applications, segmented both locally and regionally.

### Technology & Application

W5500 Hardwired TCP/IP embedded Ethernet controller W5500 enables easier Internet connection for embedded system which has been proven through various applications for many years. By using W5500, users can implement the Ethernet application they need by using a simple socket program instead of handling a complex Ethernet Controller. Users can implement high-speed network communication.

### Reference Products

- Internet Processor, the iMCU™
- SPI (Serial Peripheral Interface) up to 80Mhz
- Supports Hardwired TCP/IP Protocols: TCP, UDP, ICMP, IPv4, ARP, IGMP, PPPoE



Kit Wan



www.wiznet.com.hk

Unit 511, 5/F, 5W,  
Science Park

+852 3157 1088



info@wiznet.hk



## Yfisoft Limited



Communication  
Infrastructure



Transportation  
and Logistics



Wireless, RFID  
and Network

### Company's Introduction

Yfisoft Limited is a high tech spin-off from a successful R&D project funded by the government and industrial sponsorship for over 5 years in the Hong Kong University of Science and Technology (HKUST). As an R&D company based in the Hong Kong Science & Technology Park, we focus on cutting edge Wi-Fi technologies and emerging new business models.

### Technology & Application

By enriching our highly robust wireless multi-hop solutions successfully deployed in the industry, we provide cost effective Wi-Fi technologies and solutions for the industry including cloud Wi-Fi management system, a patented routing and channel assignment (RCA) optimizer, and more innovative features such as an automatic Wi-Fi site survey, universal CPE, embedded social AP, zero configuration home mesh routers, streaming AP and Wi-Fi tracking sensors.

### Reference Products

- Enterprise Grade Mesh AP (Indoor and Outdoor)



Dr. Steven Yip



[www.yfisoft.com](http://www.yfisoft.com)



Unit 209C, 2/F Photonics  
Centre, No. 2, Science  
Park East Avenue



+852 3524 7258  
+852 2749 1011



[info@yfisoft.com](mailto:info@yfisoft.com)



## Zetakey Solutions Limited



Home Application



Environment and Energy



Transportation and Logistics



Wireless, RFID and Network



Communication Infrastructure



Security

### Company's Introduction

Zetakey Solutions Limited was established in 2009, specializing in internet browsing technologies, embedded and mobile software. We specialize in embedded software for enterprise and industrial applications for device manufacturers and solution providers.

### Technology & Application

- Embedded and Mobile Software, specializing in internet browsing and IoT (Internet of Things) technologies. Mobile browser, Messaging clients, video coding, standard and other mobile softwares, WebKit and the related open source projects
- Platform experiences: Windows Embedded Platforms(WinCE, Windows Mobile), Linux(X, QT, GTK, DirectFB), Android

### Reference Products

- Zetakey HTML5 Browser (Shipped with Handheld Scanner, Industrial Panel, POS Terminal, TV / Set-top box, Smart Projector, Digital Signage, GPS Device, Ebook, Embedded Modules and connected devices)
- Zetakey Universal IoT Gateway



Jack Wong

[www.zetakey.com](http://www.zetakey.com)Unit 236, Core Building 1,  
Science Park

+852 3695 0197

[jack.wong@zetakey.com](mailto:jack.wong@zetakey.com)



# ◀ Home Application (in alphabetical order)

AirStar Air Conditioning Technology Group (HK) Ltd .....	3
Animae Technologies Limited .....	6
Build.IT.....	13
CityTone Technology Limited .....	18
CITINet Systems Limited.....	19
Cluster Technology Limited .....	20
Control Free Limited .....	23
Cyberview Inc. Ltd.....	25
Doro Hong Kong Limited .....	28
Dragonchip Limited.....	29
Eco-Friendly Technology Limited.....	30
Energybox Ltd.....	33
Envac Far East Limited .....	35
GreenPeak Technologies Limited.....	38
Intelligent CAD/CAM Technology Ltd.....	45
Joy Aether Limited .....	48
JSpectrum Software Limited.....	49
Lincogn Technology Co. Limited .....	51
Liricco Technologies Limited (Valta) .....	52
Marvel Digital Limited .....	55
Marvel Web Services Limited.....	56
Motive Force Technology Limited .....	61
NexPack Limited .....	63
OTIO LABS (HBF ASIA LIMITED).....	67
Petostar Technology Limited.....	72
Philips Lighting Hong Kong Ltd.....	73
Red Soldier Limited.....	76
Rehab-Robotics Company Limited.....	77
Sengital Limited .....	80
SenseTime Group Limited .....	82
Shopping Plus Limited.....	83
Sierra Wireless.....	84
Smart Integration Company .....	85
SP Infinite Technology Limited.....	87
Super Trend Lighting (Group) Limited .....	88
Thine Creative Limited .....	89
Traxon Technologies Limited.....	91
Trinity Photonics Manufacturing Company Limited.....	92
Tronico Technology Company Limited .....	93
uHoo Limited.....	94
We Software Limited .....	96
Zetakey Solutions Limited.....	100



## ◀ **Healthcare** (in alphabetical order)

Cognix Limited .....	21
Control Free Limited .....	23
eNano Health Limited .....	32
GemVCare Limited.....	37
GreenPeak Technologies Limited .....	38
HerbMiners Informatics Limited.....	39
NexPack Limited.....	63
Petostar Technology Limited.....	72
Red Soldier Limited.....	76
Rehab-Robotics Company Limited.....	77
Sengital Limited .....	80
SenseTime Group Limited .....	82
Sierra Wireless .....	84
Smart Integration Company .....	85
SP Infinite Technology Limited.....	87
uHoo Limited.....	94
We Software Limited .....	96
Well Being Digital Limited.....	97



## ◀ Environment and Energy (in alphabetical order)

AirStar Air Conditioning Technology Group (HK) Ltd .....	3
AMOS Enterprises Limited (Hong Kong EV Power Ltd) .....	5
CityTone Technology Limited .....	18
Cluster Technology Limited .....	20
Detroit Electric Holdings Limited .....	27
Eco-Friendly Technology Limited .....	30
Energybox Ltd.....	33
Enesoon Science & Technology Limited .....	34
Envac Far East Limited .....	35
GreenPeak Technologies Limited .....	38
Hong Kong Innovation Services Limited.....	41
Lincogn Technology Co. Limited .....	51
Liricco Technologies Limited (Valta) .....	52
M Power MFG Limited .....	54
Marvel Web Services Limited.....	56
Motionled Technology (HK) Limited.....	60
Optical Sensing Limited .....	66
QBS System Limited.....	75
Scania (Hong Kong) Limited .....	81
Shopping Plus Limited.....	83
Sierra Wireless .....	84
Super Trend Lighting (Group) Limited .....	88
Traxon Technologies Limited.....	91
uHoo Limited.....	94
Zetakey Solutions Limited .....	100



## ◀ Education (in alphabetical order)

Animae Technologies Limited .....	6
Dao Lab Ltd.....	26
GreenPeak Technologies Limited .....	38
Playnote Limited .....	74
Red Soldier Limited.....	76
SenseTime Group Limited .....	82
Trinity Photonics Manufacturing Company Limited.....	92



## ◀ Transportation and Logistics (in alphabetical order)

AMOS Enterprises Limited (Hong Kong EV Power Ltd) .....	5
CargoSmart (Hong Kong) Ltd .....	14
China Aerospace Group Limited .....	16
Detroit Electric Holdings Limited .....	27
e-jing Technology Limited .....	31
GreenPeak Technologies Limited .....	38
Hong Kong R&D Centre for Logistics and Supply Chain Management Enabling Technologies .....	42
J Spectrum Software Limited .....	49
Laxcen Inc Ltd.....	50
Motive Force Technology Limited .....	61
Nbition Development Limited .....	62
NexPack Limited.....	63
Pactera (Hong Kong) Limited.....	69
Paradigm Corporation Limited .....	70
Penavico Tianjin (Hong Kong) Co Ltd.....	71
Right Station Ltd.....	78
Scania (Hong Kong) Limited .....	81
Sierra Wireless .....	84
Smartmaps Limited .....	86
SP Infinite Technology Limited.....	87
Trinity Photonics Manufacturing Company Limited.....	92
Yfisoft Limited.....	99
Zetakey Solutions Limited .....	100



## ◀ **Community** (in alphabetical order)

2GoTrade Limited .....	1
Altai Technologies Ltd.....	4
Animae Technologies Limited .....	6
Application Technology Company Limited.....	7
City Image Technology Ltd .....	17
CITINet Systems Limited.....	19
Cognix Limited .....	21
Dao Lab Ltd.....	26
GreenPeak Technologies Limited.....	38
Hong Kong Applied Science and Technology Research Institute (ASTRI) .....	40
iMusicTech Limited.....	44
JSpectrum Software Limited.....	49
Microtech Innovation Limited.....	59
NexPack Limited.....	63
Petostar Technology Limited.....	72
Red Soldier Limited.....	76
Smart Integration Company .....	85
SP Infinite Technology Limited.....	87
Trinity Photonics Manufacturing Company Limited.....	92



## ◀ Business (in alphabetical order)

2GoTrade Limited .....	1
Application Technology Company Limited.....	7
Boxland Hong Kong Limited .....	12
CargoSmart (Hong Kong) Ltd .....	14
Cenique Infotainment Group Limited .....	15
China Aerospace Group Limited .....	16
CITINet Systems Limited.....	19
Cluster Technology Limited.....	20
Computer Applications Co. Ltd.....	22
e-jing Technology Limited .....	31
Hong Kong R&D Centre for Logistics and Supply Chain Management Enabling Technologies .....	42
Integrated Solutions Limited.....	46
ITOKA Limited.....	47
Joy Aether Limited .....	48
Laxcen Inc Ltd.....	50
Lively Impact Technology Limited .....	53
Marvel Digital Limited .....	55
Nbition Development Limited .....	62
Pactera (Hong Kong) Limited.....	69
Paradigm Corporation Limited .....	70
Petostar Technology Limited.....	72
Right Station Ltd.....	78
SenseTime Group Limited .....	82
Sierra Wireless.....	84
Smartmaps Limited .....	86
SP Infinite Technology Limited.....	87
TFI Digital Media Limited .....	90
Trinity Photonics Manufacturing Company Limited.....	92
Vizilog Asia Limited .....	95
We Software Limited .....	96
WIZnet H.K Limited .....	98



# ◀ Cloud and Big Data (in alphabetical order)

2GoTrade Limited .....	1
ACE Communications Limited .....	2
AMOS Enterprises Limited (Hong Kong EV Power Ltd) .....	5
Binary Creation Limited .....	11
Boxland Hong Kong Limited .....	12
Build.IT .....	13
CargoSmart (Hong Kong) Ltd .....	14
Cenique Infotainment Group Limited .....	15
CITINet Systems Limited .....	19
Cluster Technology Limited .....	20
Cognix Limited .....	21
Computer Applications Co. Ltd .....	22
Control Free Limited .....	23
Creaxon Limited .....	24
Cyberview Inc. Ltd .....	25
Dao Lab Ltd .....	26
Doro Hong Kong Limited .....	28
e-jing Technology Limited .....	31
eNano Health Limited .....	32
eSPOT Lighting Limited .....	36
GreenPeak Technologies Limited .....	38
HerbMiners Informatics Limited .....	39
Hong Kong Applied Science and Technology Research Institute (ASTRI) .....	40
HK Jiuling Technology Co Limited .....	43
iMusicTech Limited .....	44
Intelligent CAD/CAM Technology Ltd .....	45
Integrated Solutions Limited .....	46
ITOKA Limited .....	47
JSpectrum Software Limited .....	49
Liricco Technologies Limited (Valta) .....	52
Lively Impact Technology Limited .....	53
Marvel Digital Limited .....	55
Marvel Web Services Limited .....	56
NexPack Limited .....	63
NwStor Limited .....	64
Pactera (Hong Kong) Limited .....	69
Paradigm Corporation Limited .....	70
Penavico Tianjin (Hong Kong) Co Ltd .....	71
Petostar Technology Limited .....	72
Playnote Limited .....	74
QBS System Limited .....	75
Red Soldier Limited .....	76
Rehab-Robotics Company Limited .....	77
Right Station Ltd .....	78
SenseTime Group Limited .....	82
Shopping Plus Limited .....	83
Sierra Wireless .....	84
Smartmaps Limited .....	86
SP Infinite Technology Limited .....	87
Thine Creative Limited .....	89
TFI Digital Media Limited .....	90
Trinity Photonics Manufacturing Company Limited .....	92
Tronico Technology Company Limited .....	93
We Software Limited .....	96
Well Being Digital Limited .....	97



## ◀ Communication Infrastructure (in alphabetical order)

2GoTrade Limited .....	1
Altai Technologies Ltd.....	4
Balun Technology International Limited .....	10
Control Free Limited .....	23
Creaxon Limited .....	24
Dao Lab Ltd.....	26
Doro Hong Kong Limited .....	28
Dragonchip Limited.....	29
GreenPeak Technologies Limited.....	38
Hong Kong Applied Science and Technology Research Institute (ASTRI) .....	40
Microtech Innovation Limited.....	59
NexPack Limited.....	63
P2 Wireless Technologies.....	68
Petostar Technology Limited.....	72
Rohde & Schwarz Hong Kong Ltd .....	79
Smartmaps Limited .....	86
TFI Digital Media Limited .....	90
Trinity Photonics Manufacturing Company Limited.....	92
Vizilog Asia Limited .....	95
Yfisoft Limited.....	99
Zetakey Solutions Limited .....	100



## ◀ Security (in alphabetical order)

2GoTrade Limited .....	1
Boxland Hong Kong Limited .....	12
Control Free Limited .....	23
Creaxon Limited .....	24
Cyberview Inc. Ltd. ....	25
Doro Hong Kong Limited .....	28
GreenPeak Technologies Limited.....	38
HK Jiuling Technology Co Limited .....	43
Microtech Innovation Limited.....	59
NwStor Limited.....	64
Optical Sensing Limited .....	66
OTIO LABS (HBF ASIA LIMITED).....	67
P2 Wireless Technologies.....	68
Rohde & Schwarz Hong Kong Ltd .....	79
SenseTime Group Limited .....	82
Shopping Plus Limited.....	83
Sierra Wireless.....	84
Smartmaps Limited .....	86
SP Infinite Technology Limited.....	87
Thine Creative Limited.....	89
Trinity Photonics Manufacturing Company Limited.....	92
WIZnet H.K Limited .....	98
Zetakey Solutions Limited .....	100



# ◀ Wireless, RFID and Network (in alphabetical order)

Altai Technologies Ltd.....	4
AMOS Enterprises Limited (Hong Kong EV Power Ltd) .....	5
Animae Technologies Limited .....	6
Application Technology Company Limited.....	7
Aztech Systems (H.K.) Ltd .....	9
Balun Technology International Limited .....	10
Cenique Infotainment Group Limited .....	15
China Aerospace Group Limited .....	16
Doro Hong Kong Limited .....	28
Dragonchip Limited.....	29
GreenPeak Technologies Limited.....	38
Hong Kong Applied Science and Technology Research Institute (ASTRI) .....	40
Hong Kong Innovation Services Limited.....	41
Hong Kong R&D Centre for Logistics and Supply Chain Management Enabling Technologies .....	42
JSSpectrum Software Limited.....	49
Laxcen Inc Ltd.....	50
Megabyte Limited.....	57
Megasoft Limited.....	58
Ocean Unicorn Technology Ltd .....	65
P2 Wireless Technologies.....	68
Penavico Tianjin (Hong Kong) Co Ltd.....	71
Petostar Technology Limited.....	72
QBS System Limited.....	75
Rohde & Schwarz Hong Kong Ltd .....	79
Shopping Plus Limited.....	83
Sierra Wireless .....	84
Smartmaps Limited .....	86
SP Infinite Technology Limited.....	87
Thine Creative Limited.....	89
Trinity Photonics Manufacturing Company Limited.....	92
Vizilog Asia Limited .....	95
WIZnet H.K Limited .....	98
Yfisoft Limited.....	99
Zetakey Solutions Limited .....	100



## ◀ Smart and Wearable Devices (in alphabetical order)

ACE Communications Limited .....	2
Animae Technologies Limited .....	6
AppoTech Limited .....	8
Balun Technology International Limited .....	10
Doro Hong Kong Limited .....	28
GreenPeak Technologies Limited.....	38
NexPack Limited.....	63
Petostar Technology Limited.....	72
QBS System Limited.....	75
Red Soldier Limited.....	76
Sengital Limited .....	80
Sierra Wireless.....	84
Well Being Digital Limited.....	97