



由香港特別行政區政府
「發展品牌、升級轉型及拓展內銷市場的
專項基金」(機構支援計劃)撥款資助

Funded by the Dedicated Fund on Branding,
Upgrading and Domestic Sales (Organisation
Support Programme) of the Government of
the Hong Kong Special Administrative Region

「开拓内地车联市场网络」
协助香港企业抢攻内地车联网商机以提升内销」项目

2017中国(重庆) 国际汽车技术展览会



「香港馆」

3月22日至3月24日

重庆国际博览中心

主办机构：

执行机构：

合作机构(排名不分先后)：

支持机构(排名不分先后)：



香港汽车零部件工業協會
Hong Kong Auto Parts
Industry Association



中国汽车纵横网
www.autochinazh.com

在此刊物上 / 活动内 (或项目小组成员) 表达的任何意见、研究成果、结论或建议, 并不代表香港特别行政区政府、工业贸易署或中小企业发展支持基金及发展品牌、升级转型及拓展内销市场的专项基金 (机构支持计划) 评审委员会的观点。

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Company Information 公司简介



Automotive Parts and Accessory
Systems R&D Centre
香港汽车零部件研究及发展中心

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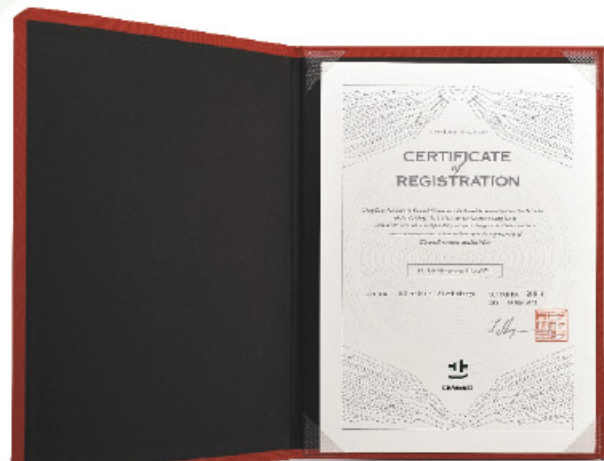
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The Hong Kong Automotive Parts and Accessory Systems (APAS) R&D Centre was established in 2006 by the Innovation and Technology Commission of HKSAR Government and hosted by the Hong Kong Productivity Council. The Centre undertakes R&D programmes as well as commercialising R&D results in collaboration with industry, universities and technology institutes for the development of the APAS industry. Since its establishment 9 years ago, APAS R&D Centre has carried out over 80 R&D projects included a Single-deck Pure Electric Bus (eBus) and 50kW DC Quick Charging Station for Electric Vehicle. To facilitate greater synergy and further enhance cost effectiveness, APAS is merged with and form part of the Hong Kong Productivity Council with effect from 1 Nov 2012.

香港特区政府创新科技署在2006年成立香港汽车零部件研究及发展中心(研发中心)，并由香港生产力促进局承办。多年来，一直透过技术研发，并与业界、大学和技术机构合作，把研发成果转化为商品，从而促进汽车零部件业的发展。本研发中心成立9年以来，已执行项目超过八十多个，其中包括纯电动单层巴士及50千瓦电动车快速充电站。研发中心与香港生产力促进局于2012年11月1日合并并成为生产力局的一部份。



Company Information 公司简介



Eagle Trading (Far East) Ltd.
怡宝洋行(远东)有限公司

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“怡宝国际集团有限公司”为一集生产及销售各类精密金属紧固件之集团企业，我们的产品，涉及各项工业领域，包括飞机制造、汽车制造、建筑业、电动工具、通讯设备、电子电器产品等。

集团成员：

怡宝洋行(远东)有限公司

Eagle Trading (Far East) Ltd.

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我们的品质管理体系

- 2000年通过ISO9001:2000管理体系认证
 - 2005年通过ISO/TS16949:2002汽车工业质量管理体系认证
 - 2012年通过AS9100C航空工业质量管理体系认证，
 - 2015年导入检测和校准实验室能力的通用要求
- 成为华南地区首家获得AS9100C认证的紧固件企业



www.eagle-screw.com / www.kk-yamashina.co.jp



Company Information 公司简介



金河科技國際有限公司
Golden River Technology Limited

Golden River Technology
International Limited
金河科技国际有限公司

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Golden River Technology International Limited started since 2015. The Major business is to develop EV charging management system. Cooperate with HKPC (Hong Kong Productivity Council) APAS to research and development the EV charging management system, and well used in parking for EV charging stations.

On the other hand, our company actively developing others projects E.g. Smart Farming platform. In the near future will be in different projects will continue to develop more intelligent systems.

金河科技国际有限公司 Golden River Technology International Limited成立于2015年。主要业务为开发电动车充电站之管理系统。其中与香港生产力促进局汽车部件研究及发展中心合作研发管系统，在各个拥有电动车充电站之停车场使用并顺利运作。

除此之外，亦在其他项目积极发展例如智能耕种平台等。在不久将来会在不同的项目上会继续研发更多智能系统。



Company Information 公司简介



GOLDING

Golding Mobile Multimedia (HK) Limited
金鼎移动传媒(香港)有限公司

Address 地址：Rm 2706 One Mid Town, 11 Hoi Shing Road, Tsuen Wan, N.T., Hong Kong

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Email 电邮：xulq@goldingmedia.com

Guangdong Golding Mobile Multimedia Company established in 2006 with registered capital assets of 25 Million RMB. Our company focuses on the research and application of Media Oriented System Transport (MOST) standard. Our company owned over 20 patents of the intellectual property rights and copyright. Our product - the MOST150 system, provides interactive multimedia entertainment for buses, high-speed railways, cruises, airplanes, and opera houses etc.

广东金鼎移动传媒有限公司成立于2006年，注册资本为2500万元。我们专注于媒体导向系统传输标准（MOST）的研发与应用，公司拥有超过20项专利，研发生产的MOST150系统可提供交互式多媒体娱乐体验，适用于大巴、高铁、游轮、航空、歌剧院等领域。

Product Information 产品简介

The latest MOST150-M818 system enables a server to connect with hundreds of terminals in a ring network by using plastic optical fiber. The system can deliver multimedia entertainment for coach passengers to watch movies, listen to music, play video games, watch tourism information or enjoy shopping onboard, book tickets etc.

The MOST150 infotainment system has been applied on more than 100 medium double-decker buses in Thailand since 2012. It obtained the installation approval issued from Transport Department in Hong Kong. About 70 cross-border buses (between Hong Kong and mainland China) have installed this system, it is expected that thousands of buses will install this system in the future. The system can also be installed on other collective transportations like high-speed trains. Then, take long-distance travel onboard is no longer drudgery.

最新一代MOST150-M818系统实现了一台服务器通过环形光纤网络连通数百个屏幕终端，乘客可以通过屏幕终端选择观看电影、听音乐、玩游戏、收看旅游资讯或在车上购物、买车票等。这个多媒体娱乐资讯系统早于2012年已应用于泰国的100辆中型双层巴士上并获得了香港运输署的安装许可，目前已有70多部粤港跨境直通巴士安装此系统，预计未来将安装于逾千辆跨境巴士上，更可应用在其他集体运输工具如高速铁路上。届时，乘搭长途车从此不再是苦差。



Company Information 公司简介



Guangdong Grandmark
Automotive Systems Co.,Ltd.
广东戈兰玛汽车系统有限公司

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Email 电邮：info@grandmark-hk.com

Website 公司网址：www.grandmark-hk.com

本公司为香港天微集团旗下的全资子公司，是以美国底特律资深电控专家为核心，以二十余年为国际各大品牌配套电控系统的技术积累为基础的，从事新能源汽车动力总成和机械式自动变速器（AMT）研发与生产的汽车系统集成企业，目前我们已经为整车厂成功开发和生产了一系列的产品，包括用于小轿车、SUV、轻卡、公交车、电动汽车及混合动力车辆等各种型号的AMT系统。我们拥有先进的技术、齐全的测试设备、雄厚的财团支持、忠诚服务与努力创新的心。

公司拥有国内在AMT及电控方面测试设备齐全的实验室：基于AutoBox建立了HIL测试系统；基于Simulink建立了仿真模型，可完成控制算法验证和自动C代码的生成；建立了电机测试台、传感器测试台、执行机构总成测试台等零部件级别的测试系统；配置了大小20多个动态测试台架和整车测试转毂，用于耐久性测试和台架标定；建立了特殊环境试验设备——高低温试验箱、振动测试台、盐雾试验箱等；开发了随车数据采集器，海量存储样机和小批生产阶段的所有数据。

本公司已通过TUV（南德）的质量管理体系（ISO/TS16949）审核。

戈兰玛拥有发明专利共6项，实用新型专利共20多项。

Product Information 产品简介



32位TCU(变速箱控制器)



16位TCU (变速箱控制器)



非接触式位置角度
传感器



8位多功能微机控制器



大型按键式换挡器



四键换挡电子控制盒



1000N.M电动车两档AMT
选换挡执行机构



Company Information 公司简介



Hong Kong Chang Feng
Group Co Limited
香港长丰集团股份有限公司

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Fax 传真：0755-29776038

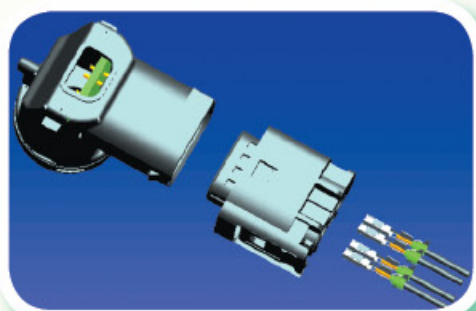
Email 电邮：sales-002@dfjm.cn

Website 公司网址：www.dfjm.cn

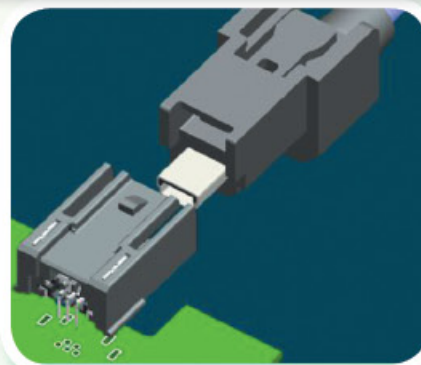
长丰ANPEAK致力于研发制造：汽车互联网、新能源bCM、ECU、ABS、无人驾驶、倒车雷达相关连接器，为客户提高产品价值，生产效益提供产业技术服务。

Product Information 产品简介

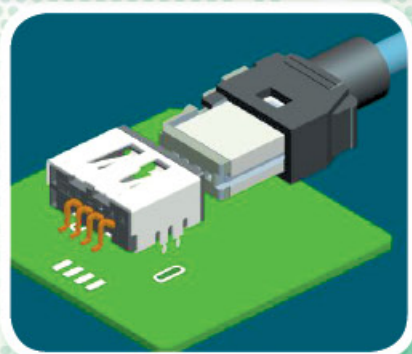
Sensor Connector for
Driverless Cars



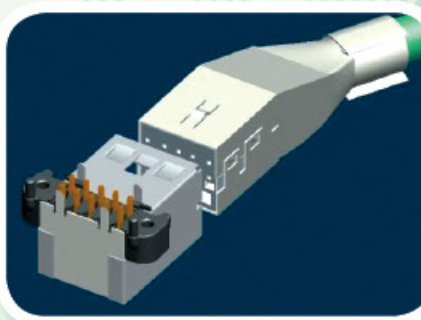
MINI-USB Data
Transmission Connector



USB Data Transmission
Connector



LVDS Data Transmission
Connector



Company Information 公司简介



Hong Kong EV Power Ltd.
香港电动能源有限公司

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Website 公司网址：www.hkevpower.com

Hong Kong EV Power Limited ("EV Power") was found in 2010. EV Power currently provide a wide range of Electric Vehicle (EV) charging solutions to major cities in Greater China, which include Beijing, Shanghai, Guangzhou, Shenzhen, Hong Kong & Macau, and is serving over 1500 residences, offices, shopping arcades & other premises. The primary goal of EV Power was to promote the use of EV in the region. All EV Power's products are ready for all-in-one smart networked EV charging platform - "E-Charge" connectivity which enables excellent real-time, remote and smart facility management & user experience through Websites and Mobile Apps. EV Power provides comprehensive Products & Services as follows:

Charging Solutions

Design, Production & System

Electrical Engineering Projects

Project Management, Implementation & Consultancy

One-Stop Services

Station Operation & Management, Maintenance, Training, IT & Data Solutions

香港电动能源有限公司 (EV Power) 于2010年成立，EV Power在中国的主要城市包括北京、上海、广州、深圳、香港及澳门提供全面的电动车充电解决方案，目前已服务超过1500个地点，包括住宅、写字楼、商场及其他场所等。EV Power的主要目标是促进香港及中国的电动车普及使用。全线产品均能连接至「易充站

(一站式的电动车智能充电网络平台)，透过网站及手机原用程式提供实时遥距监控功能，尽享极佳的设施管理及用户体验。EV Power提供全面的产品及服务包括：

充电解决方案

设计、生产及系统

电力工程项目

项目管理、实施及谘询

一站式服务

营运及管理、维护、培训、数据分析及应用

Product Information 产品简介

WEATHERPROOF

- IP54 protection
- Metallic Enclosure IK07

DISPLAY & LIGHTING

- High visibility
- Four-coloured LED status indication

SIMPLE INSTALLATION

- Designed for wall mounted
- Dimension(H x W x D) : 798 x 478 x 302 mm

CONNECTED

- Remote reservation, monitoring and control
- Usage reporting, payment

SMART & USER FRIENDLY

- EV-Link (RFID authentication card)
- E-Charge App

FAST & SAFE

- As fast as 1-hour recharging time from 0% to 80% for 24 kWh EV model*
- Emergency stop

* subject to charging characteristics of different EVs



Company Information 公司简介



Hong Kong Productivity Council
香港生产力促进局

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Website 公司网址：www.hkpc.org

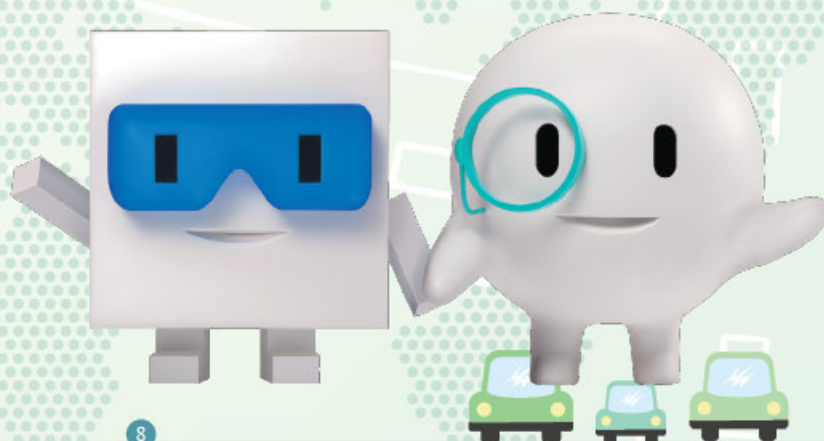
Established by statute in 1967, the Hong Kong Productivity Council (HKPC) is a Government-subsidized organization dedicated to support Hong Kong manufacturers, service providers and SMEs (Small and Medium Enterprises) to achieve excellent productivity, thereby enhancing their business competitiveness and sustainability.

With our multi-disciplinary expertise, backed by our advanced manufacturing support and testing facilities, we provide a unique one-stop service platform to help individual enterprise and industry sectors in business innovation and technology development, enabling them to acquire new capabilities to access high value-added market, ultimately enhancing the global competitiveness of Hong Kong industry.

生产力局成立于1976年，是政府资助的法定工业支援机构，致力协助本港制造业、服务业及中小型企业达到卓越的生产力，以提升竞争力及持续发展能力。

生产力局的专家顾问，横跨产品开发、创新及知识产权、制造科技、生产管理、环境科技、检测认证、企业管理及资讯科技等不同专业领域。本局总部大楼更设有先进的制造技术及测试设施，涵盖精密加工、塑胶科技、材料成型及表面处理、可靠性、电磁波、清洁生产及多间香港实验所认可计划(HOKLAS)认可的测试实验室。

生产力局致力提供一站式企业创新及科技发展服务、协助企业开拓高增值市场领域、提升香港工商业的全球竞争力。



Company Information 公司简介



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Parks Corporation (HKSTP)
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Hong Kong Science and Technology Parks Corporation (HKSTP) is a statutory body that has one simple goal – to transform Hong Kong into the regional hub for innovation and technology development.

A hub that will diversify and grow the city's economy, expand employment opportunities across a multitude of industries, raise Hong Kong's status as a global powerhouse to a new level, foster talent and interest in STEM as well as offer them highly-sought-after tech careers, and most importantly, help create a sustainable world and brighter future for the younger generation.

香港科技园公司为一法定机构，一直秉承一个明确、清晰的目标—积极打造香港成为地区科技枢纽。

作为地区科技枢纽，协助香港的经济变得更多元化；为各行各业提供庞大的就业机会；巩固香港作为环球重点市场的地位并提升至更高层次；培育STEM人才及提升公众对STEM学科的兴趣，继而为他们提供炙手可热的科技行业职位；更重
要是有助创造可持续发展的世界，为年青一代燃亮他们的未来。

Company Information 公司简介



Hong Kong Wireless Technology
Industry Association Limited
香港无线科技商会有限公司

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Stretching Possibilities with Wireless

Hong Kong Wireless Technology Industry Association (WTIA) established in 2001, is a not-for-profit, politically-neutral trade association dedicated to the wireless and mobile industry.

The Association acts as a platform, an aggregator, and community for industry professionals to learn and drive emerging wireless and mobile technologies, governance and standards. It facilitates networking between like-minded professionals, boost interoperability between networks and devices, and strives to help all organizations apply these technologies to existing or new business.

WTIA also represents and is supported by digital industries pertaining to mobile such as digital entertainment, digital marketing and start-up sectors.

无线流动 无远弗届

香港无线科技商会（WTIA）成立于2001年，是一个非盈利机构，为从事无线科技的企业提供中立的资讯平台，以促进业界发展。

本会作为业界枢纽，致力推广社会各界对无线科技的关注，以及提倡无线科技及流动技术方案的开发和应用。除了促进业界之间的交流和合作外，本会亦协助提升本地无线科技在软/硬体开发方面的专业水准，积极支持科技企业拓展业务。

十多年来，本会一直受同业支持，包括数码娱乐，数码营销和初创企业等。



Company Information 公司简介



鴻利達

Hongrita Mold Ltd.
鸿利达模具有限公司

Address 地址：香港九龙官塘海滨道151-153号广生行中心7楼701室

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Email 电邮：felixchoi@hongrita.com

Website 公司网址：www.hongrita.com

1988 年在香港成立，生产基地分别设于深圳和中山，鸿利达始终追求以精湛的技术为客户提供精密注塑部件及产品。凭借世界级高效能多色多物料注塑方案，

独特的专业液态硅橡胶模具制作及注塑技术，为医疗、健康护理、汽车及工业用品、电子消费品等行业，提供密封、防水、防尘、防菌等全方位塑胶制品解决方案。

Since the founding of Hongrita in Hong Kong in 1988 and its subsequent expansion to Shenzhen and Zhongshan, the company keeps pursuing technological excellence to manufacture precision plastic components and products. We have world-class solutions on high performance tooling, unique technology expertise on Multi-Component and Liquid Silicone Rubber (LSR) tooling and molding. This has enabled Hongrita to provide total plastic manufacturing solutions for a wide range of products such as waterproofing, dust/mud proofing, bacterium proofing and specialty industries covering medical, health care, automotive, industrial products, consumer electronics, consumer goods, etc.

Product Information 产品简介



Company Information 公司简介



Infotronic Automotive Systems Ltd.
華一汽車科技有限公司

Infotronic Automotive Systems Ltd.
華一汽車科技有限公司

Address 地址：Rm 22 - 23, 20/F, Metro Centre, 32 Lam Hing Street, Kowloon Bay, Kowloon, Hong Kong

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Website 公司网址：www.infotronic-int.com

Infotronic Automotive Systems Ltd. (hereinafter referred to as ITAS) is a national high-tech enterprises including research and development, marketing, manufacturing and services, we committed to the development of subversive vehicle safety, intelligence and information technology which to help automotive industry in a leading position in the future of smart cars and new energy vehicles.

Since its inception, ITAS has always been to independent innovation-oriented, customer-driven achievements, continue to struggle ahead, already has more than 20 core technologies and invention patents.

ITAS R&D team has more than 30 technical engineers with 10 years of automotive electronics R&D experience, and with foreign (the United States, Germany, Finland, etc.) automotive electronics technology research and development institutions to reach strategic cooperative relations, has formed independent intellectual property rights of 融靚(Full TFT Cluster Instrument), 融智(intelligent of automotive systems), 融睿(Electrical B.M.V Integrated System) three major product lines, to provide intelligent human vehicle interaction experience, connected driving experience (V2X), and excellent driver experience.

ITAS has passed ISO / TS16949: 2009 and other related system certification, our research, development and production processes are strictly according with the system requirements for project management and quality control.

华一汽车科技有限公司（以下简称ITAS）是一家集研发、营销、制造、服务于一体的国家高新技术企业，致力于研发颠覆性的汽车安全、智能和信息化技术，帮助整车企业在未来的智能汽车和新能源汽车领域处于领先地位。

ITAS自成立以来，始终以自主创新为导向，以成就客户为动力，不断拼搏进取，已经拥有了二十多项核心技术和发明专利。

ITAS研发团队拥有三十多名10年以上汽车电子研发经验的技术骨干，并与国外（美国、德国、芬兰等）汽车电子科技研发机构达成战略合作关系，目前已经形成自主知识产权的融靚（智能液晶仪表）、融智（网联汽车系统）、融睿（新能源汽车系统）三大产品系列，分别为客户提供智能人车交互体验和互联驾驶体验，使人和车的互动更加融合更加统一。

ITAS 已通过ISO/TS16949:2009等相关体系认证，研发及生产过程中严格按照体系要求进行项目管理和质量控制。

Product Information 产品简介

公司产品介绍

融

智能液晶仪表 Digital Instrument Clusters

一触即发、稳健敏捷、道劲郁勃 Touch-and-go, stable, dexterity and dynamic.

靚

美学[净]化论,进化级设计要惊艳,更要变革 "Less is More" in Aesthetics, stunning design with innovation.

灵感、美感、质感,焕发灵性之美 Full of spiritual beauty - Inspiration, Aesthetic feeling and Texture.



融靚系列产品参数

CPU : 4核车规级应用CPU
DDR : DDR3 2G bit
FLASH : 256M NANDFLASH
HMI : MOST, LVDS, ENET
分辨率 : 1920*720
可扩展功能 : 导航、3D行车辅助影像、手机互联

操作系统 : 定制化Linux
界面开发 : QTS
总线支持 : 多线融合/兼容
屏幕尺寸 : 10.1寸, 12.3寸
个性化 : 多主题切换, 应用场景设置

融靚Series Product Specification

CPU : Quad core automotive grade CPU
DDR : DDR3 2G bit
FLASH : 256M NANDFLASH
HMI : MOST, LVDS, ENET
Resolution : 1920*720
Extensible functions : navigation, 3D driving auxiliary image, mobile Internet

Operating System : Customized Linux
Interface development : QTS
Bus support : multi-line integration / compatible
Screen size : 10.1 inch, 12.3 inch
Personalization : multi-theme switch, the application scene settings



Company Information 公司简介



Infotronic International Limited
华美创有限公司

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Website 公司网址：www.infotronic-int.com

Infotronic Automotive Systems Ltd. (hereinafter referred to as ITAS) is a national high-tech enterprises including research and development, marketing, manufacturing and services, we committed to the development of subversive vehicle safety, intelligence and information technology which to help automotive industry in a leading position in the future of smart cars and new energy vehicles.

Since its inception, ITAS has always been to independent innovation-oriented, customer-driven achievements, continue to struggle ahead, already has more than 20 core technologies and invention patents.

ITAS R&D team has more than 30 technical engineers with 10 years of automotive electronics R&D experience, and with foreign (the United States, Germany, Finland, etc.) automotive electronics technology research and development institutions to reach strategic cooperative relations, has formed independent intellectual property rights of 融靚(Full TFT Cluster Instrument), 融智(intelligent of automotive systems), 融睿(Electrical B.M.V Integrated System) three major product lines, to provide intelligent human vehicle interaction experience, connected driving experience (V2X), and excellent driver experience.

ITAS has passed ISO / TS16949: 2009 and other related system certification, our research, development and production processes are strictly according with the system requirements for project management and quality control.

华一汽车科技有限公司（以下简称ITAS）是一家集研发、营销、制造、服务于一体的国家高新技术企业，致力于研发颠覆性的汽车安全、智能和信息化技术，帮助整车企业在未来的智能汽车和新能源汽车领域处于领先地位。

ITAS自创立以来，始终以自主创新为导向，以成就客户为动力，不断拼搏进取，已经拥有了二十多项核心技术和发明专利。

ITAS研发团队拥有三十多名10年以上汽车电子研发经验的技术骨干，并与国外（美国、德国、芬兰等）汽车电子科技研发机构达成战略合作关系，目前已经形成自主知识产权的融靚（智能液晶仪表）、融智（网联汽车系统）、融睿（新能源汽车系统）三大产品系列，分别为客户提供智能人车交互体验和互联驾驶体验，使人和车的互动更加融合更加统一。

ITAS 已通过ISO/TS16949:2009等相关体系认证, 研发及生产过程中严格按照体系要求进行项目管理和质量控制。

Product Information 产品简介

公司产品介绍

融睿 新能源汽车系统 EV Management System

改变世界的，往往曾被认定为不可能 Change the world at the beginning, makes impossible possible.

系统[竞]化论 进化级系统要越级，更要至极 "Competition" in System, be the leadership of the industry, and be the extreme.

情景感知、异构融合、神经智能 Heterogeneous fusion, Neural Intelligent, Context Awareness



融睿系列产品参数

CPU : 8核车规级应用CPU
DDR : DDR3 2G bit
FLASH : 256M NANDFLASH
HMI : MOST, LVDS, ENET
分辨率 : 1920*720
操作系统：定制Linux + Android
界面开发：QT5
总线支持：多线融合/兼容
屏幕尺寸：10.1寸、12.3寸
个性化：多主题切换，应用场景设置

融睿Series Product Specification

CPU : Octa core automotive grade CPU
DDR : DDR3 2G bit
FLASH : 256M NANDFLASH
HMI : MOST, LVDS, ENET
Resolution : 1920*720
Extensible functions: Three electrical system management (Motor, battery, electric control three electric system integration, Integrated decision) and ADAS intelligent hardware (adaptive cruise ACC, lane shift alarm system LDWS, collision avoidance or pre-collision system, night vision system, adaptive lighting control, pedestrian protection system, automatic parking system, traffic sign recognition, blind spot detection, driver Fatigue detection, downhill control systems, etc.)
Operating System: Customized Linux + Android
Interface development : QT5
Bus support: multi-line integration / compatible
Screen size : 10.1 inch , 12.3 inch
Personalization: multi-theme switch, the application scene settings



Company Information 公司简介



Infotronic
Technology Ltd.
華一科技有限公司

Infotronic Technology Ltd
華一科技有限公司

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ITAS 已通过ISO/TS16949:2009等相关体系认证, 研发及生产过程中严格按照体系要求进行项目管理和质量控制。

Product Information 产品简介

公司产品介绍



网联汽车系统 Smart Driving System

改变世界的，往往曾被认定为不可能 The thing that now change the world, it has been identified as impossible in the past.

智能[融]化论, 进化级科技要创新, 更要人性 "Vision" in Intelligent, advanced technology should innovative, and more, personalization.

价值叠加、价值集成、价值营运 Value added, value integration, value generation.



融智系列产品参数

CPU: 8核车规级应用CPU
DDR: DDR3 2G bit
FLASH: 256M NANDFLASH
HMI: MOST, LVDS, ENET
分辨率: 1920*720

可扩展功能: 导航、3D行车辅助影像、手机互联

即插即用: ADAS智能硬件(自适应巡航ACC、车道偏移报警系统LDWS、碰撞避免或预碰撞系统、夜视系统、自适应灯光控制、行人保护系统、自动泊车系统、交通标志识别、盲点探测、驾驶员疲劳探测、下坡控制系统等。)

操作系统: 定制化Linux + Android
界面开发: QTS
总线支持: 多线融合/兼容
屏幕尺寸: 10.1寸, 12.3寸
个性化: 多主题切换, 应用场景设置

融智Series Product Specification

CPU: Octa core automotive grade CPU
DDR: DDR3 2G bit
FLASH: 256M NANDFLASH
HMI: MOST, LVDS, ENET
Resolution: 1920*720

Extensible functions: ADAS intelligent hardware (adaptive cruise ACC, lane shift alarm system LDWS, touch Collision avoidance or pre-collision system, night vision system, adaptive lighting control, pedestrian protection system, automatic parking System, traffic sign recognition, blind spot detection, driver fatigue detection, downhill control system.)

Operating System: Customized Linux + Android
Interface development: QTS
Bus support: multi-line integration / compatible
Screen size: 10.1 inch, 12.3 inch

Personalization: multi-theme switch, the application scene settings



Company Information 公司简介



Inspiring Light Technology Limited
启荣电子软件开发有限公司

ILES Development Ltd.

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Inspiring Light Technology Limited started since 2013. Major business is develop EV charging and the Background Monitoring System. At the same time the system can also be supported E-payment system e.g.: Octopus, WeChat payment and Visa PayWave.

Apart from this, consult a professional intention with Innovation and Technology Commission, HKPC (Hong Kong Productivity Council) and company in Science Park, that improve our hardware product and Background Monitoring platform to international level. Also, improve our business and optimize stability of our product.

Beside this, we also have ability to develop software and hardware, so that we can support a variety of software platforms as the company's products partners at the same time.

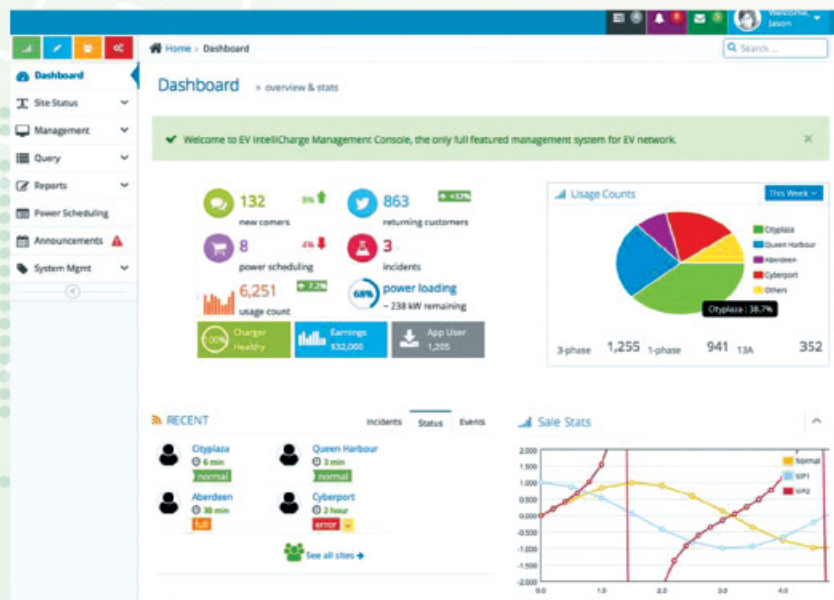
启荣电子软件开发有限公司(启荣电子)成立于2013年5月，我们公司主要业务是开发电动车充电站及其后台监控系统，而系统亦能同时支援 E-payment system 例如：八达通，微讯支付 及 Visa PayWave。

自成立至今，我们曾经向创新科技局、香港生产力促进局及科学园区内的公司征询宝贵的专业意见，从而我们公司的硬体产品及其后勤平台提高至国际级水平。得到他们协助和支援，令我们加快发展业务及优化稳定性。

除此以外 本公司亦具备软件及硬件的自家开发能力，所以能同时支援各种软件平台作为本公司产品的合作伙伴。

Product Information 产品简介

EV charging, The Background Monitoring System



图为本公司研发的电动车充电站智能配电系统

Company Information 公司简介



Jing Mei Industrial Limited
精美工业有限公司

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At JMI, we leverage our experience with global requirements across our manufacturing and resource base to design, develop, manufacture and deliver highly decorative and functional plastics, liquid silicone rubber components, assemblies and finished products.

The responsibility towards the environment is one of the company core values. JMI continually invests and focuses on technology and equipment for better waste reduction systems.

在JMI，我们利用自己在全球供应集设计、开发、生产制造等资源优势及所积累的经验，供应全球高质量的装饰性和功能性塑料制品、液态硅胶零件、组件和成品。

承担环境保护的责任是公司的核心价值之一。JMI持续不断地投入资源及开发，技术及设备，竭力减少对环境的污染。

Product Information 产品简介



Company Information 公司简介

Karin Electronic Supplies Co., Ltd.
嘉灵电子有限公司



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Founded in 1977, Karin Electronic Supplies Co., Ltd., (KESCO) is the flagship subsidiary of the Karin group of companies. A recognized leader in the distribution of Electronic Components. It Products as well as Industrial materials in Hong Kong and China. KESCO contributed to the significant growth of the electronic and micro-electronic industries in the past decades.

KESCO has built a large network of suppliers over the years, and has been appointed as authorized distributor by some of the best known brand names of the IT industry. Our vast customer base includes top manufacturers in a wide variety of products whom we have worked with for many years. Our commitments to provide our customers with quality products, warehousing, just-in-time delivery, vender managed inventory services also distinguishes ourselves from other key players in the distribution fields of Electronic and IT products.

We also provide enterprise solutions and professional services to corporate clients. With years of experience in the industry, we have a proven track record of keeping pace with technology advancement that would help enhance our customers' competitive edge in the marketplace.



Company Information 公司简介



MapKing International Limited
香港国图顾问有限公司

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Website 公司网址：www.mapking.com

MapKing International Limited成立于1996年,专业从事地理资讯系统(GIS)技术开发与供应商业应用服务、特别是在GIS和通信行业两者结合。拥有MapKing和MapAsia品牌。总部在香港,并在中国、新加坡、马来西亚、台湾等主要城市设有办事处。MapKing产品包括车联网导航,智慧交通资讯系统服务,车队管理系统,土作派遣程追踪系统等等,MapKing为多个国际互联网巨头和手机公司提供地图、即时交通、公交、商业资讯、电子商务等服务。使用者不乏政府机构、电信商、后勤服务等机构及企业。

Product Information 产品简介

智能交通系统和车联网导航



工作派遣追踪系统/车队管理系统



MapKing 服务和解决方案：

提供数据和软件以及技术服务用于定位服务和车联网导航，智能交通信息系统(ITIS)，车队管理以及工作调度和跟踪系统，网络地图和位置智能，智能酒店/购物中心，国防和航空部门。

智能城市



Company Information 公司简介



Mingshang International Group Limited
名商国际集团有限公司

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Fax 传真：(0755) 28078755

Email 电邮：mingshang@mingshang.com

Website 公司网址：www.mingshang.com

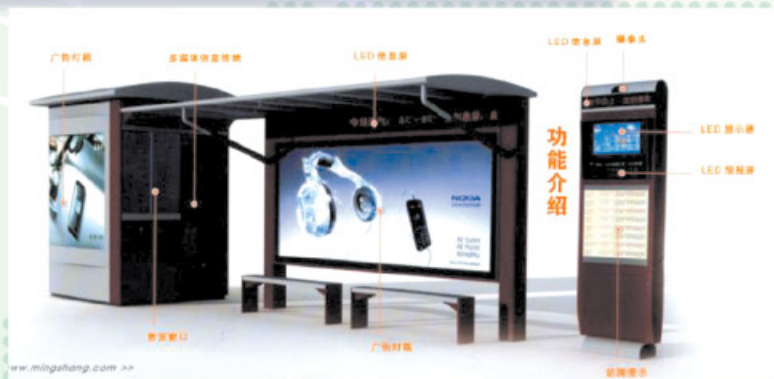
专门从事公交、特种车后视镜监控，车载显示器和摄像头、车载DVR等产品研发、生产和销售的民营高科技企业。

拥有一支由30个专业工程师组成的强大研发团队，并与国内外科研院校有着丰富的合作经验。目前我们已成功开发出一系列从2.5英寸到19英寸的数字无线/有线汽车后视镜系统、摄像头(CCD / CMOS / CCTV摄像头)、后视镜、液晶显示器、DVR、高位刹车灯、智能穿戴等产品。许多产品都拥有自己的专利！产品使用范围: 汽车、巴士、消防车、拖车、卡车、轮船、越野车、叉车、救护车、特种车以及家用安防等。

通过了ISO9001:2008和TS16949:2009质量管理体系认证,同时我们的产品严格按照RoHS要求生产。荣获的证书有：《中国中小企业创新100强》、《国家高新技术企业》、CE、FCC、E-MARK等。占地面积5000平方米,员工150余人,目前月产量是60000台。每一项产品都经过了来料检验、质量控制、出货检验等严格控制。为了保证我们的产品合格率达99.5%，每批产品出货前,都要经过一系列测试,如老化测试、高低温测试、防水性能,防震性能,连续使用测试等。

公司已在惠州惠阳新建现代化高科技工业园，建地面积为10000平方，本公司已与国内外多家大型企业建立了稳定的业务关系,如比亚迪，金龙，金旅，安凯，恒通巴士，五洲龙、宇通、江淮、中通、万达、福特房车等等。

Product Information 产品简介



Company Information 公司简介



新靈技術
NST

New Spirit Technology Ltd
新灵电子技术开发有限公司

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Website 公司网址：www.newspirit.com.hk

New Spirit Technologu Limited (NST) focuses its business on the micro-electronics industry. Its primary objective is IC application designs. It teams up with strategic partners in the industry and provides custom design applications on integrated circuits solutions.

These designs can be applied to toys, Consumer Electronic products, Electronic Appliances and Information Appliances products.



Company Information 公司简介



QTEVM

Quantum EVM Limited
飞腾磁动力有限公司

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Email 电邮：sales@qtevm.com

Quantum EVM Limited established in 2105 who was founded by Ultratech group, a 30 years' precision manufacturing company, and Yong Hang Magnet Propulsion, a 15 years' PSMS manufacturing company. QTEVM is a design and manufacturing company for Permanent Magnet Synchronize Motor PMSM and Variable Frequency Drive (Inverter) use in pure electrical vehicles and series or parallel hybrid vehicles. QTEVM's motor has a very high Power Density, with a very small size and very high torque. Provide to the industry a light weight advantages. Our product range from 130 HP for Mini Compact cars, 200 HP for SUV, 250 HP for Performance Cars. And a product line with Low Speed High Torque from 150 HP ~ 320 HP for all Buses till Large Highway Vehicles.

飞腾磁动力有限公司初创于2015年，背景实力雄厚，是由有30年精密制造经验的雅达集团和有15年永磁电机经验的永航磁动能源共同成立，针对设计与生产新能源汽车驱动电机和变频器专用市场。飞腾的永磁同步电机具有非常高的功率密度，体积小扭矩大，能为汽车带来轻量化的优势。产品系列包括小型乘用车用峰值的130HP、SUV的200HP、高性能运动版轿车的250HP，而另一系列低转速高扭矩的由150HP ~ 320HP专门为各类客车和大型电动车而设计，均有全产品线配套，我们也可以按客户要求设计生产所需电机。

Product Information 产品简介

QTEVM 225EV120 Motor Efficiency Map.

RPM	60	120	180	240	300	360	420	480	540	600	Current Amps
7000	93.07	96.71	97.84	98.34	98.59	98.72	98.76	98.76	98.73	98.68	
6500	93.64	96.93	97.95	98.40	98.61	98.72	98.75	98.74	98.71	98.65	
6000	94.17	97.13	98.04	98.44	98.63	98.71	98.73	98.72	98.68	98.62	
5500	94.66	97.31	98.11	98.46	98.62	98.68	98.69	98.67	98.63	98.56	
5000	95.06	97.43	98.14	98.44	98.57	98.62	98.62	98.59	98.54	98.47	
4500	95.34	97.49	98.13	98.39	98.50	98.53	98.51	98.47	98.41	98.33	
4000	95.69	97.66	98.22	98.44	98.52	98.53	98.49	98.44	98.36	98.26	
3500	96.04	97.81	98.31	98.48	98.53	98.51	98.45	98.37	98.27	98.16	
3000	96.39	97.96	98.37	98.50	98.51	98.46	98.37	98.27	98.14	98.01	
2500	96.72	98.09	98.41	98.48	98.45	98.36	98.24	98.10	97.94	97.77	
2000	97.09	98.21	98.43	98.42	98.33	98.18	98.01	97.82	97.61	97.40	
1500	97.44	98.28	98.37	98.26	98.07	97.84	97.59	97.32	97.04	96.74	
1000	97.75	98.23	98.10	97.82	97.47	97.10	96.70	96.28	95.85	95.41	
500	97.81	97.64	97.03	96.31	95.55	94.77	93.97	93.16	92.34	91.52	
	60	120	180	240	300	360	420	480	540	600	Torque NM
	36	72	108	143	178	212	246	278	310	342	



Company Information 公司简介

Sonus Hong Kong Limited



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Sonus为一家领先的汽车测试测量技术解决方案供应商，一直致力为客户提供高品质的产品和服务，包括发动机、动总成、动力电池的性能改进、测试以及下线检测的新一代设备。我们提供相关的工程及定制化服务，及技术支持服务，另提供交钥匙工程，从案设计到实施，保证客户的项目得以成功落实

Product Information 产品简介



Company Information 公司简介



Startec Limited
星科有限公司

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Startec Limited was founded in 1999 in Hong Kong. Startec aims to provide small urban transportation with simple, convenient, green and environmental protection features. Since 2005, Startec started the research and development work for EFI technology. Our product features of control program patent, no additional modification, energy and emission reduction have won wide acclaim from the market

星科有限公司于1999年在香港成立，公司的宗旨是为客户提供简单、方便、绿色、环保的小型城市交通工具。自2005年，公司为提升竞争力和产品价值，开始了针对电喷技术的研发工作。公司产品以专利的控制程式、无需额外改装、节能减排的特点，赢得了市场的广泛好评。

Product Information 产品简介

星科動力
www.startec.com.hk

星科電噴系統

Startec Fuel Injection system

ECU

油泵
Fuel Pump

節氣門總成
Throttle Body Assy

步進電機
Stepper motor

進氣管
Air intake Pipes

氧傳感器
Oxygen Sensor

省油25% Fuel saving 25%
設計精巧·容易安裝 compact design, easy to install

2-4 wheels motorcycle / ATV,
specialise in 50-250cc engine





Hong Kong Wireless Technology Industry Association Limited
香港无线科技商会有限公司

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