

# **ELECTRONICS**

**English**

# Yeu Tsang Co., Ltd.

Connectors, waterproof connectors, DC power connectors, battery clips, cable assemblies, etc.

## **40** years of manufacturing experience

Yeu Tsang is an ISO 9001:2008-certified manufacturer and exporter of electronic components. We have 26 years of professional experience in manufacturing DIN connectors, auto plugs, clips, audio/video connectors, cable assemblies and many more.



## **Certified management system**

Our management system has been certified by one of the most respected third party certification bodies in the UK, the AFAQ-EAQA.

## **Yeu Tsang's design and manufacturing facilities**

We at Yeu Tsang have our own injection and assembly lines as well as R&D department. All of our products undergo stringent QC testing procedures to ensure high quality, and our ample facilities enable us to manufacture products according to our customers' designs and specifications.

## **Sample orders available**

Our high level of production efficiency allows us to send samples within two days and deliver your orders in two weeks. Buyers' logo printing and packaging design services are also offered.

## **Future expansion to meet your OEM demands**

Currently, we are trying to expand our production scale, and we would be greatly motivated by receiving more information and inquiries from our customers. Contact us today, and challenge us with your OEM orders.



## **Yeu Tsang Co., Ltd.**

No. 53, Lane 125, Sanho Rd., Sec. 4, Sanchung Dist.,  
New Taipei City, Taiwan 541

Tel: 886-2-2287-7724; 2287-7278

Fax: 886-2-2286-8143

Email: [sales@yeutsang.com](mailto:sales@yeutsang.com); [yeutsang@cm1.hinet.net](mailto:yeutsang@cm1.hinet.net)

Website: [www.yeutsang.com](http://www.yeutsang.com)

# YIYI Enterprise Co., Ltd.

Membrane switch, membrane, flexible printed circuit, rubber keypad, silicone rubber keypad, keypad, EL panel, PCB board, name plate, rigid board

---

Ever since established in 1974, YIYI Enterprise Co., Ltd. has been dedicated to developing and manufacturing membrane-related products, keypads and printed circuit boards, giving the company over 40 years of engineering and manufacturing expertise.

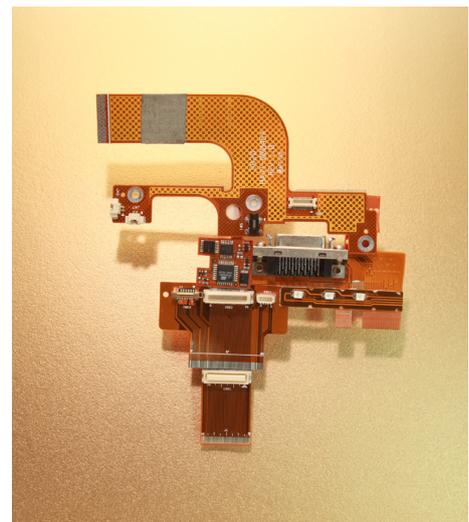
The company's product lineup is composed of membrane switches, flexible printed circuit boards, rigid-flex boards, electro luminescent boards, silicone rubber keypads and various nameplates, which are mainly applied in PC peripherals, beauty equipment, aeronautical equipment, remote controls and other instruments.

For the time being, YiYi Enterprise operates two ISO-9001-certified factories in Taiwan, in which varieties of specialty machines and precision testing instruments are employed to enable full-cycle production in house, while rigorous, precise tests on materials and parts in each step throughout the production, as well as 100% quality inspection on finished products before shipment, are carried out in compliance with international standards.

Backed by abundant know-how and advanced production technologies, the company capably handles contract orders for various products and FPCs on an OEM (original equipment manufacturing) and ODM (original design manufacturing) basis, and is able to design, develop and manufacture new products that carry customers' trademarks.

To help customers better compete in their markets with its products, the company uses only top-graded, eco-friendly materials that pass SGS and RoHS certification, and consistently offers on-time delivery and value-added service. Plus, all the products the maker delivers are completely made in Taiwan without being outsourced, so as to assure end-users of reliable, consistent quality.

While YIYI's products have been well-received at home, the company has also enjoyed a solid reputation as a trustworthy, competent supplier of its kind among professional buyers from the U.S., Canada, Germany, France, Italy, Russia, Australia, New Zealand and China.



---

## YIYI Enterprise Co., Ltd.

1F., No. 48, Alley 5, Lane 247, Minzu Rd., Banqiao Dist., New Taipei City 220, Taiwan

Tel: 886-2-2962-5776

Fax: 886-2-2954-8972

Email: [sales@yiyisyn.com.tw](mailto:sales@yiyisyn.com.tw)

Website: [www.yiyisyn.com.tw](http://www.yiyisyn.com.tw)

# Rich Dragon Enterprise Co., Ltd.

Soldering irons, soldering guns, hot-air guns, soldering stands, anti-static brushes, soldering machines & stickers, etc.

With several decades of experience in developing soldering and welding tools, Rich Dragon Enterprise Co., Ltd. is a specialized supplier from Taiwan in the segment, and has established a higher profile over its peers worldwide.



The company's product category covers a full spectrum of soldering and welding tools, including soldering irons, heating elements, soldering stands, glue guns, desoldering pumps, solder wires, solder bars, automatic soldering machines, soldering iron tips, soldering guns, glue sticks, sponges, soldering pots, magnifiers, soldering stations and so forth. The versatile supplier also provides anti-static brushes, tweezers, knife sets, tester tools, screwdriver sets, strippers, crimpers, digital multimeters, and many others.

The abovementioned products from Rich Dragon are noted for user-friendly functionality and great performance, hence being sought-after by professional buyers and end-users from all over the world.

For instance, the company's soldering gun is double insulated, and electrically improved to provide instant, sufficient heat, so that a user can solder workpiece with the tool more safely and efficiently than others with competing models. Also, an ergonomic handle adds to the attraction of the soldering gun.

Besides high-quality products supplied, Rich Dragon's current achievement in the line is also attributable to its dedication to customer satisfactions, achieved by its skillful, experienced workforce employed in house, which enables the supplier to provide customers with integrated, troubleshooting services, from product design to quality control and marketing, using its extensive knowledge and abundant experience.

A customer-centric, trustworthy supplier, Rich Dragon welcomes any kinds of partnerships from customers from every corner of the world.

## Rich Dragon Enterprise Co., Ltd.

No. 51, Lane 618, Wanda Rd., Taipei City, Taiwan 108

Telephone: 886-2-2301-1107/8, 2303-1355, 2301-7181

Fax: 886-2-2309-7885

E-Mail: rich.dragon@msa.hinet.net

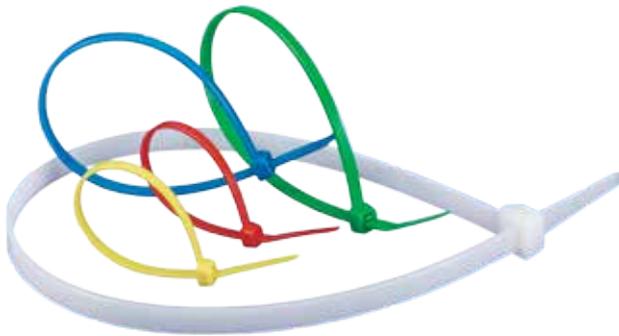
Website: www.rd-tools.com.tw





# Kai Suh Suh Enterprise Co., Ltd.

## Cable ties, wiring accessories



**K**ai Suh Suh Enterprise Co., Ltd. (KSS) has run business by prioritizing professionalism, quality and service for 46 years, having supplied a wide range of wiring products to over 40,000 accounts in 110 countries.

Reflecting its branding success, in 2011 the globally renowned company was named a "Top 100 Taiwan Brand" by the Branding Taiwan Program spearheaded by the Taiwan External Trade Development Council (TAITRA), the semi-official trade promoter under the Ministry of Economic Affairs (MOEA) of Taiwan.

The ISO 9001- and 14001-approved KSS offers a wide array of cable ties, cable ducts, markers, clamps, clips, bushings, wire connectors, PCB supports, strain-relief bushings, cooling sleeves, electronic and computer products, PCB parts, PVC insulated tubing, other electronic parts and assemblies, wiring accessories and many others. KSS-made cable ties are versatile and come in various sizes for tying cable and many other objects.

Clearly a world-standard supplier, KSS' products are quality certified under international standards as VDE, GL, DNV, LLOYD, UL, CSA, ABS and RoHS.

KSS has recently set up its global business operational hub in the Duchia Industrial Zone in Chiku District, Tainan City, southern Taiwan, covering some 1.8 million square feet and including a modern plant boasting fully-automated production lines, with the most advanced, computer-controlled injection and extrusion machines to produce over-1,000 kinds of products.

### Kai Suh Suh Enterprise Co., Ltd. (KSS)

38, Yen Ping N. Road, Sec. 1, Taipei, Taiwan

Tel: 886-2-2555-1929 (24 lines)

Fax: 886-2-2556-0052 (5 lines)

Website: [www.kss.com.tw](http://www.kss.com.tw)

E-mail: [kss@mail.kss.com.tw](mailto:kss@mail.kss.com.tw)



# Chein Mei Trade Co., Ltd.

TPU rubber bands and elastic rings, earth friendly and sulfide-free, non-toxic rubber bands for dental use etc.

Chein Mei Trade Co., Ltd. is a veteran Taiwanese company specializing in high-quality TPU (thermoplastic polyurethane) elastic products, including rubber bands, elastic rings, elastic cords etc. The firm obtained the ISO 9001 approval in October, 2010.

The company's predecessor started out in 1985 by processing hair jewelry accessories in Taipei, and set up the Shang Ju hair accessories store in 1986, with its professional product quality widely recognized by customers and peers. In addition, Shang Ju had maintained good and stable partnerships with both up- and down-stream manufacturers.

In 1995, Shang Ju recognized a potential product category, the TPU special rubber-like elastic ring, an environmentally friendly product needed by a large number of domestic and foreign customers.

To promote such products and related services, Shang Ju set up Chein Mei Trade in 1997 to expand fashion jewelry accessories and TPU elastic ring import and export business. The firm insists on offering the best quality by importing special TPU resin material for being processed into its own TPU elastic rings.

Chein Mei claims that all of its products are fully tested and approved to be non-toxic and RoHS-compliant by SGS, EU regulation REACH. The TPU elastic rubber rings are green (earth friendly), can be decomposed, feature heat resistance, oil resistance, and freezing resistance, as well as being not sticky, anti-scaling, etc. In addition, the rings do not harm hairs or hurt sulfide-free electronic products, and are suitable for tying gifts, high-end electronic products, computer accessories and even food products.

With an aim to expand business in Europe, Chein Mei in 2010 set up a branch office in Malmo, Sweden.

In October 2014, Chein Mei successfully developed a rubber band with a diameter of 7mm (FM0701) specifically for dental use. The colorless, non-toxic, earth friendly and sulfide-free FM0701 rubber band rivals its Japanese counterparts in quality, but is much more competitive in price.



## Chein Mei Trade Co., Ltd.

No. 150-3, Hoping W. Rd., Sec. 2, Zhongzheng Dist., Taipei City, Taiwan 10068

Tel: 886-2-2304-3108

Fax: 886-2-2304-3062

E-Mail: cheinmei@gmail.com

Website: www.cheinmei.se

# Shenchi Precision Industrial Co., Ltd.

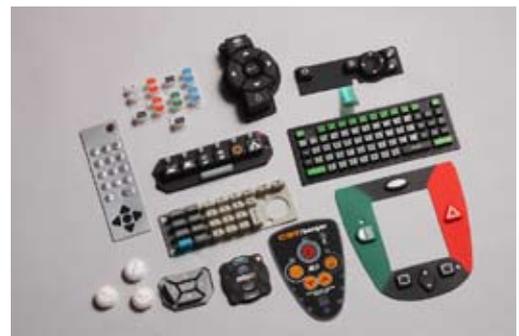
*Self-adhesive pads, silicone keypads, rubber parts, 3C product protective cases etc.*

Shenchi Precision Industrial Co., Ltd. specializes in manufacturing, high-quality rubber, silicone, and electronic components, backed by in-house R&D and custom mold design for use with different raw materials, as well as various types of high-precision products of silicone and rubber.

Founded in 1989, the firm has grown into a major supplier. With manufacturing versatility, the company offers wide-ranging products including oil seals, waterproof rings, O-rings, TUP / TPR silicone rubber PU pads, conductive, automotive, mobile phone, jellies, magnetic rubber, thermal conductivity, thermal silicone, thermal insulating products etc.

Shenchi says it tailors manufacturing to suit needs of customers, paying strict attention to technical specifications to assure customer satisfaction.

The company has obtained ISO 9001, ISO 14001, and UL quality certifications to assure the highest quality and create a “win-win strategy” with customers. Since 1995, it has set up additional factories to meet increasing demand, including that from international customers.



## Shenchi Precision Industrial Co., Ltd.

No. 28, Huaya 3rd Rd., Guishan Township, Taoyuan County, Taiwan 33383

Tel: 886-3-396-2345 ext. 121

Fax 886-3-216-6689

Website: [www.shenchi.com.tw](http://www.shenchi.com.tw)

E-mail: [sales04@shenchi.com.tw](mailto:sales04@shenchi.com.tw)



# Kunshan Sinton Software Co., Ltd.

Consumer, commercial, and industrial tablet PCs & notebook PCs

**F**ounded only in June 2013, Kunshan Sinton Software Co., Ltd. is a young and vigorous high-tech company headquartered in Zhangpu Town, Kuanshan City, in China's Jiangsu Province.

Company executives claims that they have excellent research and design teams and are focusing on the development of x86 mobile devices including consumer, commercial, and industrial tablet and notebook PCs. In addition, the firm offers EE, BIOS, ME, thermal, system integration, and application integrated system designs.

Sinton says that its mission is based on the concepts of innovation, environmental protection, and ergonomics, which drive a continuous effort not only to make breakthroughs in existing products but also to aggressively develop cross-field telecom and mobility devices as well as multi-media equipment based on the technology of the Internet of Things (IoT).

The company stresses that it will hold firmly to the traditions of innovation, performance, and excellence as it forges ahead to conquer new technological frontiers. To this end the company has been recruiting the best talent it can find in different fields, installing the most up-to-date high-end equipment, seeking alliances with technologically advanced partners, and collecting the latest market information.

The firm welcomes you to contact it for further product and company information, and it is fully confident in its ability to offer the highest cost/performance (C/P) products including software, firmware, and hardware, as well as the finest pre- and after-sales services.



## **Kunshan Sinton Software Co., Ltd.**

No. 9, Xinwu St., Zhangpu Town, Kunshan City, Jiangsu Province, China

Tel: (+886) 512-5745-3689 Fax: (+886) 512-5745-3686

Website: [www.esinton.com](http://www.esinton.com) E-mail: [susan82\\_zhang@163.com](mailto:susan82_zhang@163.com)

# Tele Long Enterprise Co., Ltd.

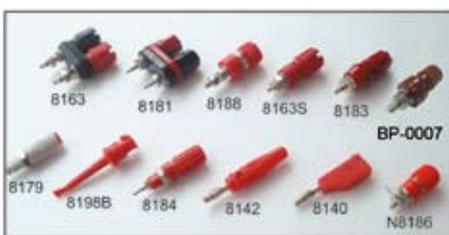
Electronic components and parts, including switches, sockets, circuit breakers, connectors, plugs, jacks, adapters, fuse holders, RF connectors (BNC, TNC, SMA, SMB, MCX...)

Established in 1986 and based in southern Taiwan's Tainan City, Tele Long Enterprise Co., Ltd. specializes in manufacturing a variety of electronic components and parts for audio, video, computer, and telecommunications products. Working constantly for sustainability, the firm has built up a sound reputation and is known for reliability and dedicated service.

Tele Long's catalog encompasses switches, rocker switches, sockets, circuit breakers, connectors, microphone connectors, USB connectors, RF connectors (BNC, F, TNC, SMA, SMB), plugs, banana plugs, jacks, adapters, fuses, fuse holders, terminal blocks, power cords, alligator clips, pin holders, test leads, and audio/video cables, among other parts. Most of the products carry TÜV and CUL approval.

Backed by over 20 years of experience, the company is able to carry out design and offer all-in-one services, and all of its products are strictly tested to guarantee quality. Product improvement, equipment upgrading, and mold development are constant efforts in the quest to satisfy all customer needs.

Tele Long engages continuously in the development of innovative, quality products, and provides OEM, ODM, and customization services to better serve its customers. The firm exports 65% of its output, and has established a solid foothold in overseas markets.



**BINDING POST**



**ROCKER SWITCH**



**F , BNC , MCX , CONNECTOR**



## Tele Long Enterprise Co., Ltd.

No.51, Jhou Gong Street, Yung Kang District, Tainan City, (710) Taiwan  
Tel: 886-6-253-0201 Fax: 886-6-253-0232 / 253-0233  
E-mail: rayyang@seed.net.tw E-mail: ray@telelong.com.tw  
<http://www.telelong.com.tw>



# Beam Tech Electronics Co., Ltd.

## *Compact uninterruptible power supplies (UPSs) and sine wave UPSs*

With more than 40 years of experience in the electronics industry, the ISO 9001-certified Beam Tech Electronics Co., Ltd. is a major developer and maker of sine wave line interactive uninterruptible power supplies (UPSs) with capacities up to 12KVA.

Beam Tech offers a comprehensive range of UPS products including, the compact models SI 400 and SI 425, as well as a complete range of pure sine wave line interactive UPSs from 650VA through 12KVA, including standard- and long-run models in rack and tower cabinets. In addition, the firm's pure sine wave inverters for telecoms and home applications are highly popular in the international market.

The SI series is the only UPS currently available that can be mounted into a PC case using a 5 1/4-inch drive bay—a fully integrated UPS with all the necessary components of a traditional UPS in a single box, providing convenient, space-saving, hassle-free, and power-protection solutions for mission-critical computing environments.

Beam Tech claims that all of its products have won international product certifications from such institutions as BSMI, TUV, CE, UL, and eUL. The products are widely welcomed by customers all over the world, especially in Europe, Japan, Southeast Asia, Africa, and Latin America, and about 90% of the company's output is exported.

The firm stresses that in addition to finished products produced on an OEM/ODM basis, it also specializes in delivering semi-knock-down (SKD) units and never falters in its effort to develop newer and better products for its customers worldwide.



### **Beam Tech Electronics Co., Ltd.**

4th Fl., 756 Zhongzheng Rd., Zhonghe  
Dist., New Taipei City, Taiwan 23586

Tel: 886-2-2225-9928

Fax: 886-2-2225-6675

E-mail: [steve@beamtech.com.tw](mailto:steve@beamtech.com.tw)

Website: [www.beam-tech.com](http://www.beam-tech.com)

[www.beamtech.com.tw](http://www.beamtech.com.tw)



# Ho Tien

## Precision Industry Co., Ltd.

FFC and FPC terminals and connectors, connector housings

Ho Tien Precision Industry Co. was founded in 1976 and today is one of Taiwan's foremost suppliers of top-end terminals and connectors for flat flexible cables (FFC) and flexible printed circuits (FPC), with an admirable reputation especially among large electronics manufacturing service (EMS) providers worldwide.

The company, which enjoys ISO 9000 certification, is noted for its staunch dedication to R&D. Its HT-8501 modular machine, commonly nicknamed "Powerful King Kong," is the materialization of the company's R&D capability. It was developed to help wire rod processing plants to reduce output defects in 1985, when the company had just begun mass production of telephone cables. Today, the HT-8501 is sold throughout the world as a quality-enhancement solution for cable manufacturers.



Unsatisfied with its success in cable manufacturing, Ho Tien diversified into connectors for the computer and electronic industries, thereby boosting its status a notch above that of its peers. In 1981 the company helped Foxconn to develop an ultra-thin Dupont connector that meets CE, UL, and CSA standards.

Ho Tien's achievements attracted the attention of TE Connectivity, an internationally prominent connector supplier formerly known TYCO Electronics, which chose the Taiwan company as one of its designated contract suppliers of medical cable terminals. The company has also supplied connectors for use in satellite equipment to GPS device companies on an OEM (original equipment manufacturing) basis.

The company currently operates three factories that turn out a variety of terminals and connectors with 1.27mm and 2.54mm pitches, connector housings, crimping machines, and other products, which are widely used in membrane switches, transportation and communications equipment, aerospace instruments, medical devices, and household appliances.



### Ho Tien Precision Industry Co., Ltd.

No. 214, Zhongzheng Rd., Shulin Dist.,

New Taipei City 23867, Taiwan

Tel: 886-2-2684-1497

Fax: 886-2-2681-6432

E-mail: [user1@hotien.com.tw](mailto:user1@hotien.com.tw)

Website: [www.hotien.com.tw](http://www.hotien.com.tw)

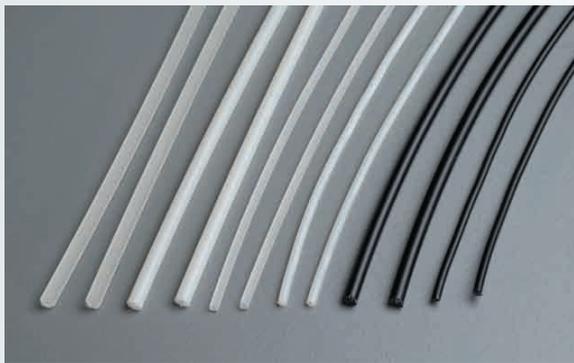
# Day Tay Plastic Industry Ltd.

Rigid and flexible extruded plastic tubes, strips, air hoses, soaker hoses, 3D printer filaments

Since founded in 1996, Day Tay Plastic Industry Ltd. has specialized in plastic extrusion to supply varieties of tubing and plastic components and accessories for different purposes.

The company offers braided tubes, air hoses, soaker hoses, fishery tubing, filter tubes for water filters, hold-down strips for printing machines, bag trim tubes, garment tubes, garden hoses, sprinkler conduits, handbag piping, irregularly shaped rigid and flexible tubes and strips, 3D printer filaments, sleeves and sheaths for utensils, etc.

Backed by more than 40 years of experience, Day Tay is knowledgeable



about material properties to capably apply various plastics in production to

meet customers' demand, including PVC (polyvinyl chloride), PE (polyethylene), ABS (acrylonitrile butadiene styrene), EVA (ethylene vinyl acetate), PS (polystyrene), TPU (thermoplastic polyurethane) and PP (polypropylene).

Additionally, the company also provides all-around services, from plastic sourcing, packing to order budgeting and assessment,

material evaluation and mold design for added value. OEM (original equipment manufacturing) and ODM (original design manufacturing) are also part of the manufacturer's forte that helps customers to keep competitive in the increasingly challenging market.

Underpinned by strong commitment to customer satisfaction, precision and efficient manufacturing and high quality, Day Tay has established solid reputations as a reliable, competent production arm among overseas buyers.



Day Tay Plastic Industry Ltd.

No. 21, Lane 2, Shaitien Rd., Sec. 2, Tatu Dist., Taichung City 432, Taiwan

Tel: 886-4-2699-8879 Fax: 886-4-2699-8874

Email: [dtc8879g@hotmail.com](mailto:dtc8879g@hotmail.com) Website: [www.daytay.com.tw](http://www.daytay.com.tw)

# Sunlike Display Tech Corp.

LCD & OLED modules, LED lighting, LCD monitors

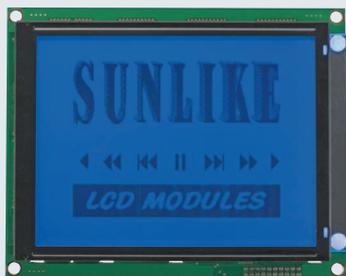
Sunlike Display Tech Corp. was founded in March 1996 to manufacture twisted nematic (TN), super TN (STN), fast-response STN (FSTN), chip-on-board (COB), tape automatic bonding (TAB), chip-on-glass (COG) LCD modules for contract buyers and others.

In recent years, the company has branched out into manufacturing of light emitting diode (LED) lighting, organic LED (OLED) modules/displays/ push buttons/switches, thin-film transistor liquid-crystal display (LCD) monitors and industrial PC panels, with such products usually installed in household appliances, infrastructural projects, industrial systems and medical instruments.

Besides owing its strength to dedicated, experienced R&D, sales and manufacturing staff, Sunlike adopts advanced production equipment and technologies, as well as stringent quality management systems.

Also an eco-conscious enterprise, the ISO9001-certified company has built trust among international customers, set up long-term partnerships, and offers products that meet RoHS standards.

Shipping products worldwide but mostly to its major markets in Japan, Germany, the United States and the United Kingdom, the maker is known for superb quality, sound service and outstanding R&D capability, which help the company to grow steadily despite increasing competition.



Always aiming to be a reliable supplier who prioritizes customer satisfaction, Sunlike promises to offer quality products. (KL)



Please contact us in English only

[Sunlike Display Tech Corp.](http://www.sunlike.com.tw)

11-2, Chien-Kuo Road, T.E.P.Z Taichung City, Taiwan 427

Tel: +886-4-2534-2378

Fax: +886-4-2532-7034

E-mail: [sunlike8@ms17.hinet.net](mailto:sunlike8@ms17.hinet.net)

Website: [www.lcd-modules.com.tw](http://www.lcd-modules.com.tw) or [www.cens.com/lcdmodules](http://www.cens.com/lcdmodules)

# Chung I Silver Solder Co., Ltd.

»»» Silver solders, silver brazing alloys, phosphorus copper brazing Alloys, soldering materials, fuse conductivity wires, soldering wires, flux-coated brazing alloys

Chung I Silver Solder Co. has been manufacturing brazing filler materials for different applications ever since its establishment in 1978.

Using the know-how it has accumulated over the years, the company supplies a variety of silver-based and copper alloys as well as high-tech soldering materials, fuse conductivity wires, advanced glasses soldering wires, flux-coated or flux-cored brazing alloys, and single or tri-foil alloys. Its monthly output is 30 metric tons.

The company's soldering filler materials are widely used to braze metal materials together for making air conditioners, refrigerators, heat exchangers, electric machines, cutting tools, tungsten carbide tools, water faucets, spectacle frames, automobiles, and semiconductors. Over 80% of the products are exported to Japan, the U.S., Thailand, Australia, Malaysia, China, the Middle East, and East Europe. Among the buyers are such heavyweights as Mitsubishi, Panasonic, Sharp, and LG.

As part of its commitment to quality, Chung I has set up an in-house quality-control lab that uses such advanced inspection instruments as elemental analyzers. All products are made in compliance with AWS standards. The company carries out OBM (original brand manufacturing) production, and handles OEM (original equipment manufacturing) orders as well.



To provide manufacturing services that fully satisfy its customers, the company runs an abrasive material factory in Taiwan and a branch plant in Dongguan, southeastern China. Chung I also takes orders for sunglass and reading glass lenses, having invested in a subsidiary in China to turn out such products in 1995.

For more Information, please contact the company in English only.



## Chung I Silver Solder Co., Ltd.

No. 23, Hsin-Ai Rd., Anping Industrial Park, Tainan City 702, Taiwan

Tel: 886-6-291-0706

Fax: 886-6-263-7167

Email: [cisscl@ms23.hinet.net](mailto:cisscl@ms23.hinet.net)

Website: [www.chung-i.com/](http://www.chung-i.com/)

[www.cens.com/chung-i](http://www.cens.com/chung-i)

# ARGO Technology Co., Ltd.

Frequency control products, microwave wireless communication parts, oscillators, SAW filters, resonators, etc.

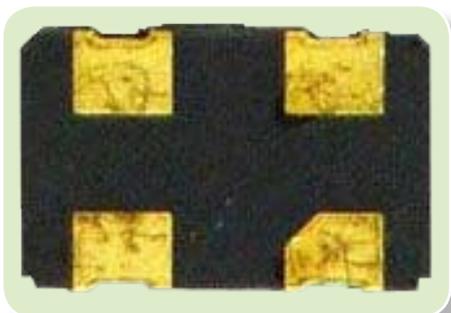
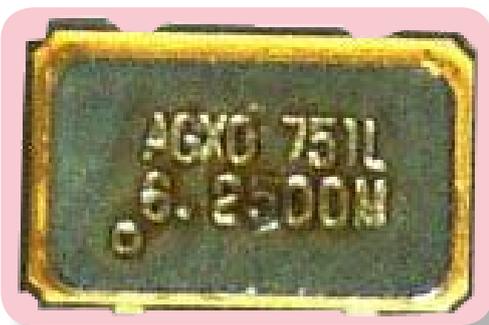
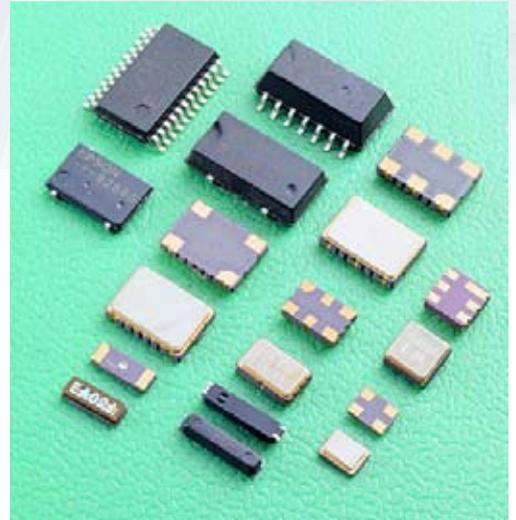
Founded in 1998, ARGO Technology Co., Ltd. specializes in developing, designing, and manufacturing band frequency controlling devices and microwave wireless communication parts. Over the years, the company has developed into a leading supplier of high-precision and -reliability products which are delivered to more than 1,000 customers all over the world.

ARGO is also a distributor of brand-name parts and components from Japan, Europe, and the U.S. It hopes to create a “no-boundaries” information age by cooperating with PC, information technology (IT), and wireless communications firms worldwide.

As a leading player in the frequency control device market, ARGO says that it never ceases in its efforts to develop newer and better products, and to achieve prompt delivery and the best possible service quality. The firm is confident in its ability to supply the most innovative products that meet the most stringent standards, as well as to provide the best in comprehensive technical support and total solutions.

ARGO’s corporate ideals include “enthusiastic service and high reliability”; “top priority on prompt delivery and quality”; “respect for professionalism and technology upgrading”; and “enhancement of efficiency and customer satisfaction.”

Its strong development and manufacturing capability enables ARGO to supply a very wide range of products, including SMD crystals, oscillators, filters, VCXO, TCXO, OCXO, VCTCXO, SAW filters, resonator chip varistors, GPS band pass filters, ceramic patch antennas, and ceramic gas tube arrestors, among others.



## ARGO Technology Co., Ltd.

6F-4, No., 81, Sec. 1, Xintaiwu Rd., Xizhi Dist.,  
New Taipei City, Taiwan 221

Tel: 886-2-2698-0598

Fax: 886-2-2698-0597

E-mail: [argosales@argotech.com.tw](mailto:argosales@argotech.com.tw)

Website: [www.argotech.com.tw](http://www.argotech.com.tw)

# Beam Tech Electronics Co., Ltd.

## Sine wave line interactive uninterruptible power supplies (UPSs)

**B**eam Tech Electronics Co., Ltd. holds ISO 9001 certification and is a major developer and maker of sine wave line interactive uninterruptible power supplies (UPSs) with capacities up to 12KVA.

The firm has accumulated over 40 years of experiences in the electronics industry. Originally focusing on the production of audio and power transformers, adaptors, chargers, and power supplies, the company's accumulation of know-how and expertise has helped it grow into one of the leading power protection solution providers in Taiwan with a range of highest-quality, advanced-function UPS products.

Beam Tech offers a comprehensive range of UPS products including the most compact UPS models SI 400 and SI 425, as well as a complete range of pure sine wave line interactive UPSs from 650VA through 12KVA, including standard- and long-run models in rack and tower cabinets. In addition, Beam Tech's telecom- and home-application pure sine wave inverters are highly popular in the international market.

The SI series is the industry's first and only UPS with the ability to be mounted into a PC case using a 5 1/4-inch drive bay—a fully integrated UPS with all the necessary components of a traditional UPS in a single box, providing convenient, space-saving, hassle-free, and power-protection solutions for mission-critical computing environments.

The company claims that all of its products are certified by various international product certifications, including BSMI, TUV, CE, UL, and cUL.

Beam Tech's products are widely welcomed by customers all over the world, especially in Europe, Japan, Southeast Asia, Africa, and Latin America. About 90% of the products are exported, the remainder going to domestic customers.

The firm stresses that in addition to finished products, it also specializes in delivering semi-knock down (SKD) units and never falters in its effort to develop newer and better products for its customers worldwide.



### Beam Tech Electronics Co., Ltd.

4F, No. 756 Zhongzheng Rd., Zhonghe Dist.,  
New Taipei City, Taiwan 23586

Tel: 886-2-2225-9928

Fax: 886-2-2225-6675

E-mail: [steve@beamtech.com.tw](mailto:steve@beamtech.com.tw)

Website: [www.beam-tech.com](http://www.beam-tech.com), [www.beamtech.com.tw](http://www.beamtech.com.tw)



# Pad Tung Ta Information Co., Ltd.

RF connectors, SMA, MCX, and MMCX connectors, etc.

Pad Tung Ta Information Co., Ltd. is a young and robust company specializing in designing, developing, and manufacturing high-quality and -precision RF (radio frequency), SMA, MCX, and MMCX connectors.

The company has a strong R&D capability and says that it is targeting the development and production of the most advanced connectors for 6G-and-beyond communication technology standard applications. In addition, it has been striving to produce common-standard items in big volumes, so as to achieve the best cost/performance (C/P) value for customers around the world.

Pad Tung Ta's connectors are used in various kinds of antennas for a wide variety of applications, GPS devices, and medical equipment. Thanks to a level of quality and precision that cannot be matched by general rivals in low-cost countries, the firm's products are popular among a large group of major customers in Europe, the U.S., and Japan.

Product and service quality is paramount at Pad Tung Ta. The company employs the most advanced production and measurement equipment available, including 30 sets of Cincom computer numerical control (CNC) lathes and a comprehensive range of top-end testing, measuring, and inspection instruments imported from industrially advanced nations such as Japan and Germany, along with intelligent management and quality-control systems. The result is production efficiency that is among the highest, and cost-control performance that is among the best, in the arena in which it competes.

## Pad Tung Ta Information Co., Ltd.

No. 12-1, Lane 140, Ziqiang Rd., Yongkang Distric

Tainan City, Taiwan 710

Tel: 886-6-232-1234

Fax: 886-6-232-7427

E-mail: [ptg2321234@gmail.com](mailto:ptg2321234@gmail.com)

Website: [www.ptg.com.tw](http://www.ptg.com.tw)



# Jenn Feng Electric Ind. Co., Ltd.

Automotive electronics including fuses, fuse blocks, fuse holders, micro fuses, terminals, circuit protectors

Founded in 1971 as an electrical fuse maker, Jenn Feng Electric Ind. Co., Ltd. has developed into a specialized OBM, OEM, and ODM supplier of electric and automotive fuses and accessories, with TS16949, QC080000, ISO 9001, and RoHS certification. The customer-oriented firm strives to expand its markets through product diversification.

In addition to its bread-and-butter fuses and fuse holders, Jenn Feng constantly invests in R&D to develop new and innovative products such as non-polarized LED modules, which have been patented in Taiwan, the U.S., Germany, Japan, China, and South Korea. The firm also offers made-to-order products, via technological cooperation, that meet the diverse demands of its customers.

Jenn Feng exports 70% of its output, mainly to Europe and the Americas. Annual revenues amount to around US\$12 million.

To comply with the market trend toward the miniaturization of electrical and automotive fuses, the firm constantly strives to strengthen its R&D skills so as to develop and improve micro fuses and afford them a higher dielectric strength.



**JENN FENG**



## Jenn Feng Electric Ind. Co., Ltd.

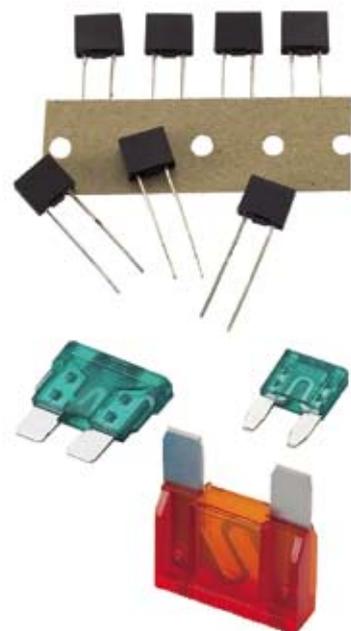
No. 78, Chaozhou St., Taoyuan City, Taiwan 33060

Tel: 886-3-3382-699

Fax: 886-3-3387-968

E-mail: [service@jennfeng.com.tw](mailto:service@jennfeng.com.tw)

<http://www.jennfeng.com.tw>



# Project Autoparts Co., Ltd.

**Notebook brackets, LCD brackets, car mounts and holders for EDR, GPS, laptops, tablets, iPads; other mounts, brackets, accessories** .....

Project Autoparts Co., Ltd., established in 2006, designs, manufactures, and exports auto accessories, especially heavy-duty, universal car mounts, and modular mount parts for EDR, GPS, iPads, laptops, tablets, notebook PCs, as well as windshield, headrest, seat bolt, table clamp/swing mounts, and cup holders.

Marketed under the ONYX brand, the company's products are available in aluminum, ABS and aluminum, die-cast aluminum, and carbon fiber. The die-cast aluminum mount has adjustable sliding tray, as well as large vent holes, to suit different sizes of laptops, tablets, and ultrabooks. Lightweight but durable carbon-fiber mounts are specially designed for iPads and tablets.

Backed by a seasoned R&D team, Project fully designs, makes in-house in Taiwan. Besides new designs developed in 2013 and car mounts, the company also offers wide-ranging mounting solutions for marine vessels, office, home, healthcare, educational, recreational, commercial, and photographic applications, with exports mainly to North America, Japan, and Europe.

Continually developing innovative products meeting the latest market trend, Project also accepts OEM, ODM and custom orders. Besides offering quality, competitive prices and products backed by one-year warranty delivered punctually, the company also aims to create high profit margins for customers.



**Project Autoparts Co., Ltd.**

No. 2, Lane 31, Dali St., Dali Dist., Taichung, Taiwan

Tel: 886-4-2406-5927

Fax: 886-4-2406-5698

E-mail: [info@onyxmount.com](mailto:info@onyxmount.com)

<http://www.onyxmount.com>

# Jackson Electronics Industrial Corp.

2-in-1/3-in-1 power inlets, plugs, sockets, switches, connectors, adaptors, fuse holders

Established in 1987, Jackson Electronics Ind. Corp. specializes in manufacturing switches, AC sockets, and electrical components. The company boasts ample experience in design, development, and production backed by in-house integrated processes including plastic injection molding, metal stamping, tooling design, and automated assembly, enabling it to offer products that pass strict random tests for dielectric strength, temperature rise, and durability.

With continuous research, testing, and improvement by its R&D staff, Jackson has developed its current line of major products such as 2-in-1/3-in-1 power inlets which integrate switches, sockets, and fuse holders. The products are certified to UL, CUL, VDE, ENEC, 3C, and ISO 9000 standards, and more such certifications will be acquired to meet market trends and customer demands. To comply with RoHS and WEEE regulations, Jackson's products are fully SGS tested in Taiwan.

Jackson exports 30% of its products, mainly to China, South Korea, and Europe, where it supplies famous companies including Samsung, LG, ASUS, and Catcher. Its annual revenue has reached US\$3.35 million and is increasing by 10~15 % per year.

The firm adheres to the principle of enhancing quality and putting its customers first; it also holds to the PDCA (Plan-Do-Check-Act) operating standard, quickly eliminating non-conforming items to lower production costs and provide products that are reliable and highly competitive.

## Jackson Electronics Industrial Corp.

1st Fl., No. 1013, Zhonghua Rd., Yongkang Dist., Tainan City, Taiwan

Tel: 886-6-251-0065

Fax: 886-6-251-9745

E-mail: [jec@jec.com.tw](mailto:jec@jec.com.tw)

<http://www.jec.com.tw>



# Nan Dee Precision Co., Ltd.

A wide range of machined and turned parts for various industries



Nan Dee Precision Co., Ltd., one of Taiwan's top three makers of lathed/machined parts, specializes in turning out various kinds of high-precision items made of different materials. Founded in 1982, the company has insisted on following the principles of "Honesty, Innovation, and Constant Improvement" and has built a solid reputation for its wholehearted devotion to satisfying the needs from its customers.

The company claims that its leading-edge, trend-setting techniques and know-how allow it to complete orders for all kinds of specifications and applications, making it a supplier of total-solution machined and turned parts.

As part of its effort to become the best OEM supplier in the field, Nan Dee set up a Chinese factory in Shenzhen, Guangdong Province in 2000. This facility now employs more than 500 workers and supplies a broad range of services that greatly strengthen the competitiveness of its customers in many aspects.

Nan Dee's factories in Taiwan and China registered ISO-9001 certification in 1998 and 2001, respectively. The Chinese facility acquired ISO/TS-16949 certification in 2008 and the Taiwanese plant gained the same honor in 2010. Constant improvement, the firm claims, enables it to respond simultaneously to the changing market demands.

Using precision measuring equipment together with intelligent administration and quality-control systems, Nan Dee's advanced machines and high-efficiency processes turn out CNC-precision turned parts and milled parts.

The firm stresses its belief that customer growth brings growth and success to Nan Dee itself, and so it will keep striving to solve customers' problems and fulfill all of their requirements.

Nan Dee hopes to continue in its role as an active and creative OEM supplier no matter what challenges it may face in the years ahead. This is not just a slogan, the firm insists, but is one of its most important missions.



## NAN DEE PRECISION CO., LTD.

### TAIWAN:

No.22, Keji 1st Rd., Tainan City  
70955, Taiwan  
Tel: +886-6-3841123(REP)  
Fax: +886-6-3840511  
E-MAIL : sales@ndd.com.tw  
Website: www.ndd.com.tw

### CHINA:

C1, Tan-Wei Business  
Park, Kang-Ming Zhen, Pon-An  
Area, Shen Zhen, China

# *Trans Electric Co., Ltd.*



## Wi-Fi AV Receiver WFD-1000 mirrors smartphone' screen to Full-HD TV wirelessly

Founded in 1968, Trans Electric Co., Ltd. is a veteran company specializing in designing, developing and manufacturing a wide range of multimedia accessories, consumer electronics and professional CATV products.

The ISO 9001-, ISO 14001- and IECQ QC 080000-approved company maintains a strong R&D team well versed in designing products for multi-fields, especially innovative radio frequency (RF) and audio/video (A/V) products. With experienced and skillful design ability, the company has been supplying high-performance and good-quality products to customers around the world. Trans is headquartered in Taiwan, and operates a big manufacturing site in Dongguan, Guangdong Province of China.



One of the firm's latest, innovative products is the Wi-Fi AV Receiver WFD-1000, which can copy smartphone's screen to Full-HD TV wirelessly. This receiver wins a prize in the 2013 COMPUTEX TAIPEI d&i awards, organized by iF Forum Design of Germany.

Through the Wi-Fi AV Receiver, users can sit on sofa, tap a smartphone, and seamlessly transmit favorite video and audio to HDMI-enabled big monitors, thus sharing smartphone's entertainment with friends simply and wirelessly.

Users can power the Wi-Fi AV Receiver via TV's USB port without extra power adapter. Besides, the enhanced invisible antenna inside can get Wi-Fi reception from smartphone effectively.

The receiver features stylish high gloss black and metal-imitative frame to create luxurious taste, and its compact size is suitable for high mobility and brings maximum convenience for end users.



### *Trans Electric Co., Ltd.*

No. 771, Sec. 2, Chuangsan Rd., Huatang, Changhua, Taiwan 503

Tel: 886-4-7633361

Fax: 886-4-7627018

Website: [www.px.com.tw](http://www.px.com.tw)

E-mail: [sales@mail.px.com.tw](mailto:sales@mail.px.com.tw)

# Wuntaix Co., Ltd.

## AC adaptors/sockets, binding posts, banana plugs, jacks, and knobs

Wuntaix Co., Ltd., founded in 1975 in Southern Taiwan, is capitalized at US\$320,000 (NT\$10,000,000) and operates a factory with a total workforce of 38. Wuntaix targets at providing a total solution for various electronic components, and now mainly offers a broad range of AC adaptors, sockets, banana plugs & Jacks, knobs, binding posts, switches and more for customers. Wuntaix has long distributed products under its own brand name, which has earned the company good reputation from overseas customers and has become part of its assets.

At present, AC adaptors, AC Sockets, Binding Post, Banana plugs & Jack and knobs are five major items among the firm's offerings. The other available categories encompass audio plugs & jacks, DC power jacks, phone jacks, auto plugs, audio plugs & jacks, RCA plugs & jacks, test prod, battery accessories, RF connectors etc. Almost 70% of the company's standard offerings are commonly employed in PCs, household appliances and equipment

The majority of the company's production is carried out in the Taiwan plant. With some processing outsourced, Wuntaix focuses on assembly, quality control and packaging in-house. Most of its materials are obtained locally to secure stable supply. In addition, quality control is a key process that Wuntaix differs itself from other competitors.

### Wuntaix Co., Ltd.

87 Daqiao 5th St., Yongkang Dist.,

Tainan City, Taiwan 710

Tel: 886-6-233-2589

Fax: 886-6-231-7778

E-mail: [wuntaix@ms17.hinet.net](mailto:wuntaix@ms17.hinet.net)

Website: <http://www.wuntaix.com>



# Wuntaix Co., Ltd.

# Finest Security Systems Co., Ltd.

CCTV cameras, IP cameras, DVR systems, NVR systems, HD-SDI

Founded in 1976, Finest Security Systems Co., Ltd. has developed into a versatile manufacturer of security products and has partnered with closed-circuit television (CCTV), internet protocol (IP) camera makers, and software suppliers to provide integrated solutions.

The firm's product line includes CCTV analogue cameras, speed dome cameras, digital video recorders (DVR), high-definition (HD) cameras and DVRs, megapixel IP speed dome cameras, megapixel IP cameras, and network video recorders (NVR).

In addition to filling original equipment/design manufacturing (OEM/ODM) orders from renowned foreign brands, Finest has also set up a marketing channel to sell products under its own "FINE" brand in Europe, America, Southeast Asia, New Zealand, Australia, the Middle East and Africa.

Finest forms strategic alliances with a variety of industrial firms in order to adapt to changing market demand and develop innovative products, thus boosting its core strength: the ability to provide customized turnkey solutions at competitive prices. With complete range of security products suitable for various industrial applications, the firm offers one-stop services that save time and cost for its customers.

The company also provides outstanding after-sales services, including regular technological training and consultation, for its overseas customers. This kind of attention to customer needs has helped Finest build a sound reputation in the global market.

With an emphasis on the provision of reliable high-quality products, reasonable prices, and punctual delivery, Finest's goal is to serve as a one-stop solution provider that can satisfy all the needs of its customers and share with them the benefits of its efforts.

## Finest Security Systems Co., Ltd.

Address: 12th Fl., No. 103, Nanjing E. Rd., Sec. 3, Taipei, Taiwan 10487

Tel: 886-2-2506-6799

Fax: 886-2-2506-8887

E-mail: [sales@finecctv.com](mailto:sales@finecctv.com)

Website: [www.finecctv.com](http://www.finecctv.com)



# Shang Chuen Weighting Machine Co., Ltd.

Wide-ranging digital weighing scales, kitchen scales, pocket scales and bathroom/body fat monitor scales

The Shang Chuen Weighting Machine Co. Ltd. supplies a range of digital scales, including refrigerant scales for the refrigeration industry; computing scales for the retail industry; weighing scales for hotel, catering, food service, and industrial uses; counting scales for the logistics industry; kitchen scales; pocket scales; and bathroom/body-fat monitoring scales for household and personal use.

Among the innovative new products introduced by the company in 2011 are a smartphone-size scale, a lighter scale, and a BMI health management scale with USB and RS-232 ports primed for remote healthcare devices.



Shang Chuen began life in 1983 by selling electronic scales; sales were so brisk that just two years later, the company decided to set up manufacturing facilities and develop its own products.

Success followed, as good quality convinced the Shimadzu Corp. of Japan to begin placing subcontract orders with Shang Chuen in 1994.

Booming business prompted the company to open a factory in Guangdong, mainland China, several years ago. The Guangdong factory's operations complement those of the company's Taiwan factory.

Shang Chuen's products are available worldwide, with major markets including the United States, the Middle East, Latin America, Japan, and Russia. Around 60% of the products hit shops carrying the brand name "SATRUE", which sounds very close to "highest precision" in Taiwanese vernacular pronunciation. The remaining 40% or so are shipped on contract to brand name clients.

Having been in the industry for over 28 years, Shang Chuen's ultimate goal is to supply precise and ever-improving scales through the application of stringent controls in accordance international standards.



## [Shang Chuen Weighting Machine Co. Ltd.](http://www.satrue.com.tw)



53, Liaoyang 4th St., Taichung, Taiwan, 406

Tel: 886-4-2245-3226;

Fax: 886-4-2243-5042;

e-mail: [satrue@ms12.hinet.net](mailto:satrue@ms12.hinet.net);

website: [www.satrue.com.tw](http://www.satrue.com.tw)



# Sang Mao Enterprise Co., Ltd.

## Circuit breakers, Thermostats and Motor protectors

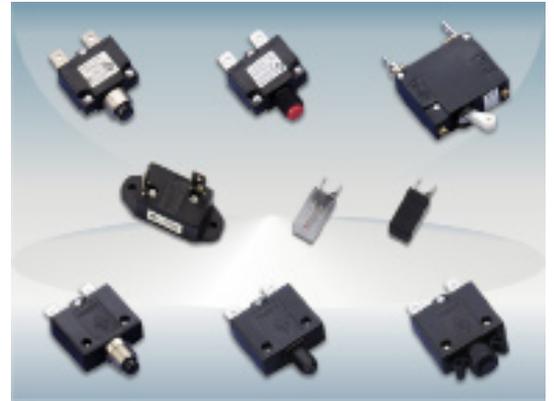
Established in 1984, Sang Mao Enterprise Co. is an ISO9001:2008-certified manufacturer of safety-protection devices for electrical and electronic circuitry. The company offers a wide range of thermal circuit breakers, thermostats, and Motor protector products that answer overload, overheat, surge, and ground fault problems.

Sang Mao supplies hundreds of items to meet varied requirements . All of its products meet UL, CSA, VDE, and other major quality/ safety standards. The company dedicates significant investment into research & development each year for new ideas and better quality.

Reasonable cost, high volume output and innovative components make Sang Mao a trusty source for global buyers. The products of SANG MAO feature Simplify and compact design, making them ideal for home appliances, OA machines, electronic equipment, DIY tools beauty, and other applications.

Sang Mao claims that it is an optimal partner for manufacturers worldwide, using top-notch knowhow to solve problems related to overloading, circuit interruption, overheating, etc. The firm says that the core competitiveness of its products lies in high and stable quality, comprehensive product range, and prompt delivery, which, it claims, are unmatched by its competitors.

Sang Mao exports most of its products to major markets such as Europe and the Asia, America. The products are sold on both OEM/ODM and own-brand ("Sang Mao") bases. Most of our products now still supply to the famous company in the world. Such as HONDA , ASAHI TECH , PHILIPS , HPM ,WEBER , GENERAC ,OMEGA, SCHURTER



### Sang Mao Enterprise Co., Ltd.

No.8 Jinhua Road., Yongkang Industrial District,  
Yongkang Dist., Tainan City, Taiwan 71041

Tel: 886-6-233-1061~4

Fax: 886-6-232-4223

E-Mail: sangmao@seed.net.tw

Website: sangmao.com

# Sleetech Enterprise Inc.

## SMD fuses , 250V SMD fuses

**F**ounded in 1993, Sleetech Enterprise Inc. produces fuses for use in various applications including household appliances, consumer electronics, and automobiles.

The company is the first maker in the world to offer the globally smallest surface mounted device (SMD) fuses. Its SK18 series(4.5x2.5x1mm) of SMD fuses has won UL/TUV 250Vac approval, while its SK24 fuses series(6x4x2mm) enjoy UL 350Vac certification. The company's UL350Vac-certified DIP Type 4x12mm of 40FG & 40SG fuses are ideal for LED drivers, LED lamps, slim adapters, and telecommunications products.

Well-equipped production lines give Sleetech a daily capacity of 500,000 3.6mm-by-10mm tube micro fuses, 500,000 5mm-by-20mm and 6mm-by-30mm fuses, and 100,000 SMD fuses.

In 1993, the company became the first fuse manufacturer in the world to win UL and CSA certification for 3.6mm-by-10mm glass tube micro fuses. Sleetech also prides itself on the UL and CSA certification of its 5.2mm x 20mm and 6mm x 30mm glass tube fuses in 1993 and 5.2mm x 20mm and 6mm x 30mm ceramic tube fuses in 1994, UL and VDE certification of its 3.6mm x 10mm glass tube micro fuses in 1995, and the patent approval by G-7 nations of its new SMD fuse models in 1999 and thermal sensor function fuses in 2000.

In its drive for technological advancement, the company has strived since 1993 to assure that its manufacturing quality meets the standards of international brand suppliers. Such diligent efforts have burnished the company's profile in the industry at home and abroad.



### Sleetech Enterprise Inc.

No. 350, Zhongtuo E. Rd., Sec. 1,  
Wufeng District, Taichung City,  
Taiwan 413

Tel: 886-4-2333-2889

Fax: 886-4-2339-6283

E-mail: [steve.sleek@msa.hinet.net](mailto:steve.sleek@msa.hinet.net);

Website: [www.sleek.com.tw](http://www.sleek.com.tw)



# Gajah International Pte., Ltd.

## Consumer electronic product design & development

**G**ajah International Pte., Ltd., founded in 2004 in Singapore, is a product design and development company focusing on portable multimedia devices or PMPs.

Having extended beyond hardware development of multimedia devices, the firm's interdisciplinary team of hardware engineers, designers and programmers are dedicated to development of hardware, software applications and online content platforms.

Claiming to be a total solution provider of design and development of OEM/ODM consumer electronic products including ebook readers, tablets, audio speakers, MP3/MP4 players and mobile device accessories, as well as e-content management and delivery system, Gajah is an integrated supplier engaged in industrial, electronic, mechanical design, firmware development and graphic user interface design to bring concepts to reality.

Over the years, Gajah has established strong partnerships with over 100 top brands in consumer electronics from over 40 countries, hence attracting many chipsets and technology partners to fully support Gajah as the company can shorten time-to-maker for new ideas and technologies. "Whatever the product, we have ready partners to bring it to market," Gajah claims.

Gajah's product R&D team is passionate in creating products and developing platforms to deliver unrivaled user experience. The firm is committed to developing ideas that complement contemporary lifestyles and products that are delightful to use, with each product embodying a creative vision and commitment to product quality.

Such attitude and capability make Gajah a frequent winner of international design awards, which number over 10 between 2010 and 2012, including the Computex Taipei Design & Innovation Award and Computex Best Design Award etc.

### **Gajah International Pte., Ltd.**

Block 51, Ayer Rajah Crescent, #04-11/12, Ayer Rajah Industrial Estate, Singapore 139948

Tel: +65-9336-0666

Fax: +65-6779 1685

Email: [marketing@gajah.com.hk](mailto:marketing@gajah.com.hk)

Website: [www.gajah.com.sg](http://www.gajah.com.sg)



# Keylock Security Ltd.

## Locks for computers, notebook PC, ideal for safeguarding devices and related accessories

Beginning in 1992, Keylock Security Ltd. is a dedicated supplier of notebook locks, computer locks, computer hardware, security solutions and accessories.



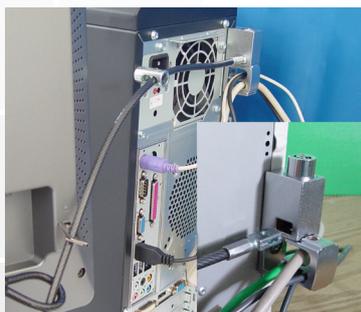
The company supplies a broad array of computer security locks, notebook locks, disc brake locks, electronic products, and related accessories as steel cables, security parts, pad locks, etc., as well as stainless chips for security slots, steel plates, coil steel cable wires and fit cables.

This maker's products are well received for easy installation and excellent protection of hosts, mice, monitors, USB sockets, printers, and other PC peripherals against theft.

For example, the company's twin notebook lock coded 128 comprises two lock heads of 22mm in diameter, three keys and PVC coated steel cable to maximize protection of notebooks, projectors or LCD monitors. They are available with optional key designs and combinations to suit various applications.



This maker also offers, backed by ample production capability, molding service including metal punch molding, plastic injection molding and zinc alloy die casting. Talk to this maker about new product development and other joint ventures.



## KEYLOCK

**Keylock Security Ltd.**

No. 218, Jhihshan Rd., Dali, Taichung 41279, Taiwan

Tel: 886-4-2496-9415 Fax: 886-4-2496-9416

Email: [keylock@keylock.com.tw](mailto:keylock@keylock.com.tw)

Website: [www.keylock.com.tw](http://www.keylock.com.tw)