



公司介绍

Company profile

慈溪市一品电子有限公司成立于 1992 年，专业生产和出口 CNC 精密车削产品，集产品设计、研发和生产于一体。我公司地处宁波市，交通便利。我司所有产品采用国际质量标准，产品远销海外，享誉海内外众多市场。

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我司现拥有 60 名员工，年销售额逾 3 百万美金，百分之八十的产品远销海外。为了保证客户满意度，我们引入了先进的设备设施，并在生产各个环节贯彻完善的质量检查措施。

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鉴于高质量产品和出色的客户服务，我们已经成功建立了一个全球销售网，网点已覆盖欧美市场。

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如果贵司对我们任一款产品有意或有订单意向，欢迎随时联系我们。我们期待与全球客户携手合作，共创未来。



一流品质
First-class quality

Established in the year 1992 , Cixi Yipin Electronics CO.,Ltd is a professional manufacturer and exporter that is concerned with the design, development and production of CNC turning parts . We are located in Ningbo City , with convenient transportation access. All of our products comply with international quality standards and are greatly appreciated in a variety of different markets throughout the world.

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We have over sixty employees, an annual sales figure that exceeds USD 3 million and are currently exporting 80% of our production worldwide. Our well-equipped facilities and

excellent quality control throughout all stages of production enables us to guarantee total customer satisfaction.

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As a result of our high quality products and outstanding customer service, we have gained a global sales network reaching American and European Markets .

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If you are interested in any of our products or would like to discuss a custom order, please feel free to contact us. We are looking forward to forming successful business relationships with new clients around the world in the near future.

设备

Factory facilities

3000 square meter workshop with following machines:

Advanced CNC machines from Japan

--making various parts with high-precision and tight tolerance

50 units domestic CNC machines

-- making general parts for different industries

20 units special machines for electronics male and female pins.

--making pins for cable connectors.

Two packing and assemble line and one laser marking machine.

Several milling machine and instrument lathe.



质量管理
和证书认证

Quality control and certificates



Our well-equipped facilities and excellent quality control throughout all stages of production enables us to guarantee total customer satisfaction. Besides, we have received CE and ROHS Certificate and get through Quality Management system ISO9001 : 2000 test.

Our on-site and finished-product quality inspector and senior technologists have years' experience in this area. Our focus is on R&D, ensuring that we provide our customers with top quality and innovative products. In addition, we use stringent quality control measures to ensure the reliability of our products. Relative test facilities are available.

Test machine:

Three-coordinates measuring machine-CMM

Surface Roughness Tester

Plating Thickness Gauge.

Measurement Gauges and Vernier Callipers

精密加工车削件
Precision CNC turning parts



CNC Machine	-CNC turning center
	-CNC machining lathe
	-CNC milling machine.
	-Flat grinding machine
Surface treatment	-Steel black oxide
	-Aluminum anodized
	-Various plating
	-E-coating
Material we work with	-Aluminum alloy
	-Brass alloy
	-Carbon steel
	-Stainless steel
	-Special material



精密加工车削件 Precision CNC turning parts



插针插销 Connectors' pins

Male or female pins for connectors (called spring pins), Customized length and shape. Spring pins, the components are made from brass alloy, high-speed machined to precision tolerances and gold-plated (tin-plated and silver-plated available) or for excellent mechanical, thermal and conductive properties. Max Pull-insert rated for 5,000 times. Electric currents reach 2A-400A. Gold plating provides the highest interconnect reliability, corrosion protection and wear resistance.

YIPPEE large-scale spring pins are typically used in cable, front panel, board stacking and docking station applications.





冠簧 / 爪簧 / 鼓簧
Crown spring / Pawl spring / Drum spring



Model	Matched pins mm	O.D.mm	I.D.mm	Length	Thickness mm	Pull-insert Strength N
crown spring at big sizes	Φ4.0	Φ5.1	Φ3.6	6.0	0.2	
				6.8		
	Φ4.5	Φ5.6	Φ4.0	6.0	0.2	
				8.0		
	Φ5	Φ6.2	Φ4.5	9.0	0.2	
	Φ6	Φ7.2	Φ5.3	9.0	0.2	
Pawl spring	Φ8	Φ8.8	Φ7.4	9.0	0.2	
	Φ9	Φ10.1	Φ8.4	9.0	0.2	
	Φ10	Φ11	Φ9.6	9.0	0.2	
			Dir			Number of claws
	Φ0.8	Φ1.26	0.5	3.0	0.15	4
	Φ1.0	Φ1.6	0.6	3.0	0.15	5
New	Φ1.5	Φ2.05	1	3.0	0.2	5
	Φ2	Φ2.7	1.6	3.8	0.2	6
	Φ9	Φ10.50		12.0	0.25	
	Φ10	Φ11.30		12.0	0.25	
	Φ11	Φ12.60		12.0	0.25	
	Φ12	Φ13.40		12.0	0.25	

Model	Matched pinsmm	O.D.mm	I.Dmm	Length	Thickness mm	Pull-insert Strength N	Currents A
K22#	Φ0.8	Φ1.35	Φ0.5	3.0	0.10	≥ 0.3	2A
				5.0			
K20#	Φ1.0	Φ1.7	Φ0.7	3.6	0.12	≥ 0.4	5A
		Φ1.5	Φ0.6	4.0	0.12	≥ 0.5	
		Φ1.6	Φ0.6	5.0	0.10	≥ 0.4	
K18#	Φ1.2	Φ1.85	Φ0.5	4.5	0.12	≥ 0.5	6A
K16#	Φ1.5	Φ2.1	Φ1.15	4.5	0.10	≥ 1.0	6A
		Φ2.3	Φ1.2	4.0	0.12	≥ 1.0	7A
	Φ1.6	Φ2.4	Φ1.2	6.0	0.12	≥ 1.2	10A
K14#	Φ2.0	Φ2.7	Φ1.6	6.0	0.12	≥ 2.0	15A
		Φ2.8			0.15		
K12#	Φ2.4	Φ3.2	Φ1.9	6.0	0.15	≥ 3.0	30A
K10#	Φ3.0	Φ3.8	Φ2.5	6.0	0.15	≥ 3.5	30A
		Φ4.0	Φ2.6	8.0	0.20	≥ 6.0	40A
K8#	Φ3.5	Φ4.3	Φ3.2	6.0	0.15	≥ 3.5	40A
		Φ4.4	Φ3.2	8.0	0.20	≥ 5.0	50A



其他电子配件
Others





传动液压车削件

Transmission and hydraulic turning parts

Specification:

Shafts ,Turning gears ,Hydraulic oil plug ,Hydraulic valve accessories and Others.

Material:Brass, Bronze, Aluminum, Steel , Alloy,Stainless steel 304/316.

Surface treatment: polish, passivate, plating and coating.

Making as customers' drawings.



传动液压车削件 Transmission and hydraulic

冲压件 Stamping parts

Stamping is an economical way to form metal components with a variety of characteristics including strength, durability, and wear resistance. Stamped parts will also have good conductive properties and stability. It includes a variety of sheet-metal forming manufacturing processes, such as punching using a machine press or stamping press, blanking, embossing, bending, flanging, and coining.

Material available: stainless steel, brass and aluminum.

Surface treatment: polished, Zinc plated, nickel plating, chrome plating, powder coating, e-coat, HDG and black anodizing.

Tolerance: 0.005-0.10mm.



冲压件 Stamping parts

医疗器械车削件 Medical machine turning parts

Used for fitness equipments like boxing stands, leg trainer, spin bike, stepper and so on.

Material: Steel , Alloy , Stainless steel 316, 1.4408, 1.4404 and SCS13,

Surface treatment: coating, plating , polishing and passivated



汽车零配件

Automotive turning parts -PPAP and 8D reports available



紧固件 Fasteners

Type: Screws, Bolts, Nuts, Rivets, Washers, Pins, Plug and Bushes

Materials in various types: Brass, Bronze, Stainless steel, Steel, Aluminum alloy and Zinc alloy.

Surface treatment: Plating or coating. Standard threading as ISO or DIN. Machining as customers' drawings.







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一品精工，一直走在机械加工的前沿。

YI PPEE presents you a precision manufacturing world...

We stay on top of mechanical technology and always at your back.

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