



JIASHAN RIRONG PRECISION INDUSTRIAL CO., LTD

| Team | Integrity | Innovation | Grateful |



Company
Introduction



Processes
and Products



Credentials
and license



Product
and Service



Equipment
and Instrument

1. Company Introduction

Jiashan Rirong Precision Industrial Co., Ltd

No.168 Liuhe Road , Yaozhuang Town,
Jiashan City ,Zhejiang , China

Date of Establishment: 2016

Investment Amount: USD 39,000,000

Registered Capital: USD 13,000,000

Factory area: 38,000m²

Number of Employees: 300

Processes

- Stamping
- CNC
- MIM
- Laser
- Assy
- Friction stir weld
- Turn-milling
- Polishing
- Sand blast
- Anode
- ED
- Printing
- Etching
- Plating
- Coating
- Involucra

1. Company Introduction

Our main business includes stamping, MIM, CNC and assembly for automobile components, medical accessories, computer/digital camera/smart phone metal enclosures & parts, and other category such as design, development and fabrication of tooling, fixture and jig.

“Team work, Integrity, Innovation, Grateful” are our company value. “All members participate quality control, Service comes first, Customer Satisfaction, Prevention first and continuous improvement is major target” are our quality policy. We have developed our management team and production team with high qualification. Combining with our expertise in manufacture, lean production process, sound quality management, we believe we are able to provide our client high quality products and services, and become trusted partner of our clients.



2. Product and Service

The main service markets and products:

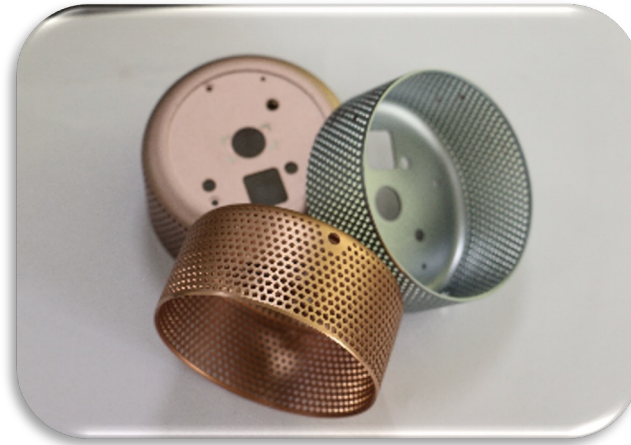
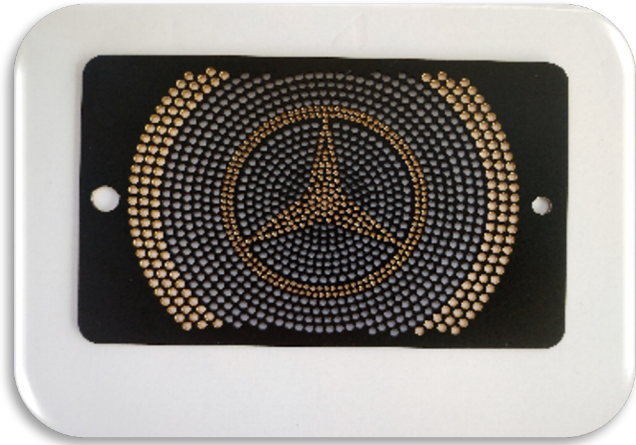
1. Products-Auto parts
2. Medical instrument parts
3. Consumer products:
Notebook, digital camera,
smart phone metal casing &
metal parts
4. MIM parts

One-stop service



3. Processes and Products

Speaker Mesh (Auto parts / consumer products)



Auto parts (key parts)



BMW5 Series



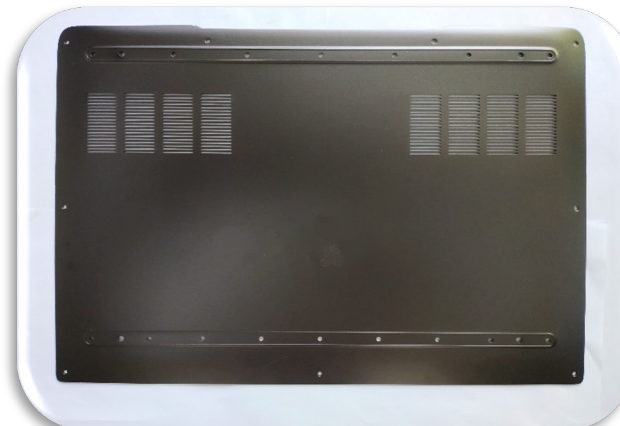
Tesla Model 3

3. Processes and Products

Notebook Hinge(HP)



Notebook Cases

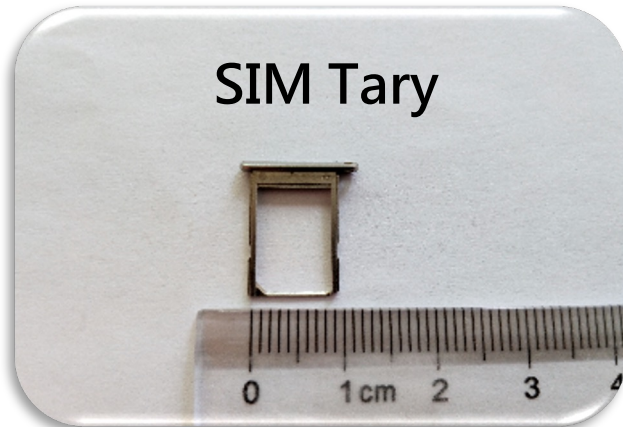
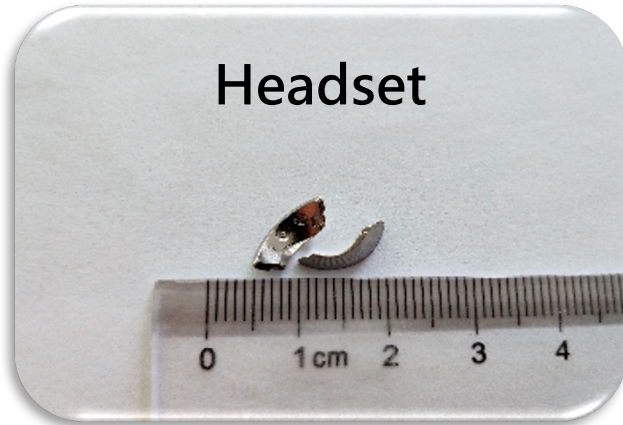


Smartwatch (Samsung)



3. Processes and Products

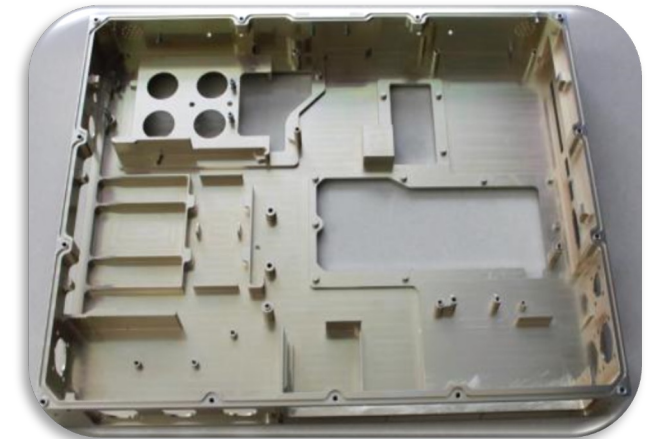
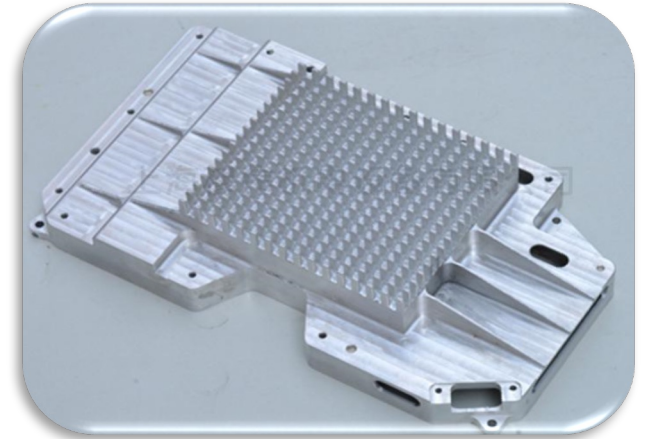
MIM



E-cigarette products



CNC



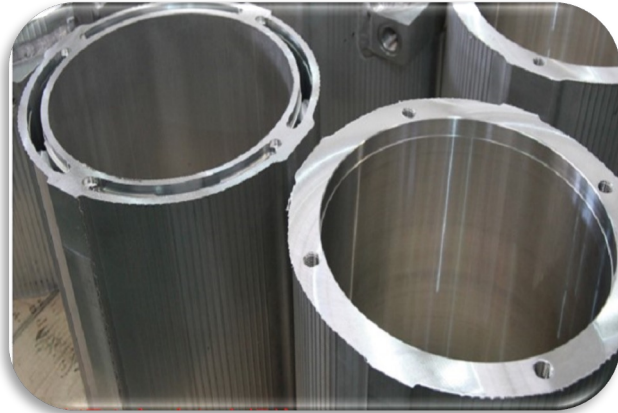
3. Processes and Products

Network communication



3. Processes and Products

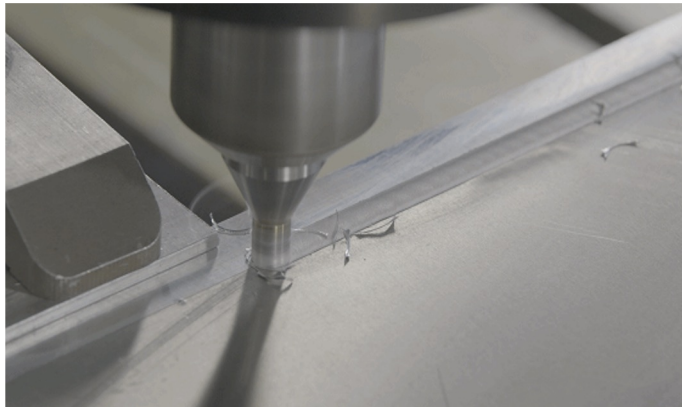
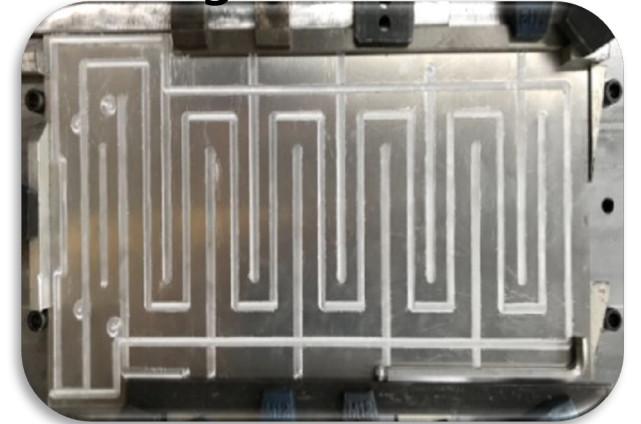
Friction stir welding -
motor housing



Friction stir welding-die
casting electric control
box



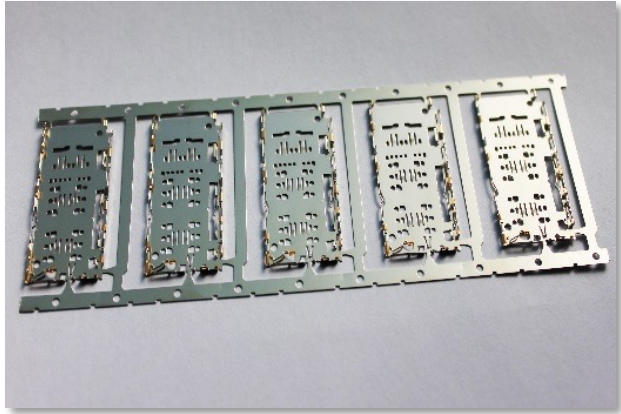
Friction stir welding -
water cold plate
welding



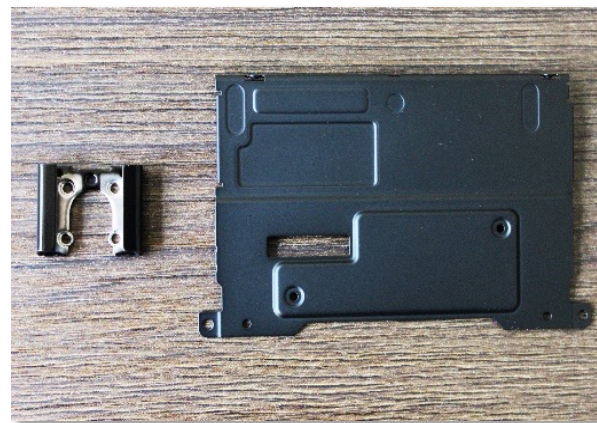
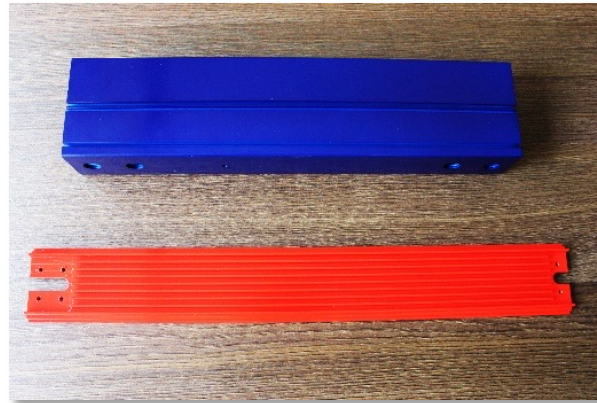
Friction stir welding introduction: high-speed rotation of the mixing head into the workpiece along the direction of the welding movement, mixing head and workpiece contact parts through friction heat, so that the metal around the plastic softening. Solid phase connection is realized under agitation and extrusion. At present, it is mainly used to connect aluminum, copper, magnesium and other materials.

3. Processes and Products

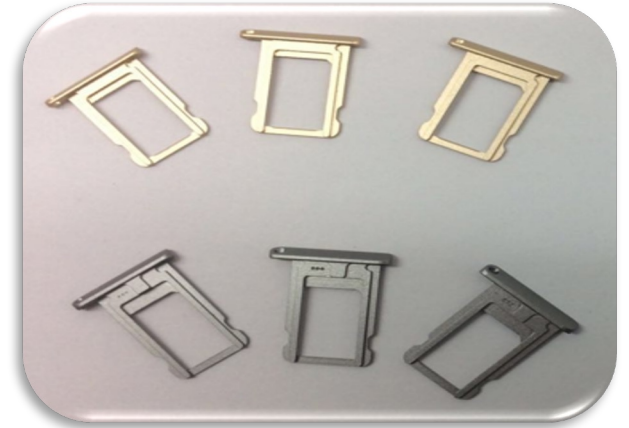
Surface treatment -
electroplating
products



Surface treatment - Spray
products



Surface treatment - skin
film, oxidized products



4. Equipment and Instrument

Devicename	Model	Quantity
CNC	CTT-500	483
CNC	1166/1266	17
CNC	T8L	8
Punch press		16
Grinder	HF-618S	4
In Wire-EDM	HH500	4
Super cryogenic machine	ASC-SLX-50	1
Hydropress	ZH-20T	2
Sintering	VM40/40/150	1
Degreasing	TS-590L-111	1

Devicename	Model	Quantity
EDM	2NC-450	1
Puncher	MS-DZ435C	1
Dicing saw	HW1601	1
Grinder	KS700Y	1
Water mill	HF4080-162	1
Wire-cut	M50A	1
Injection	NEX110ⅢT-9EF	1
Centring lathe	B0125-Ⅲ	1
Turning mill compound	B0385-Ⅲ	1

4. Equipment and Instrument

Devicename	Model	Quantity
Height gage	mitutoyo	10
OMM	NVC542H	6
microhardness tester	HV-100Z	2
OMM	CPJ-3020A	1
CMM	Croma Classic686	1
OMM	EV3020T	1
OMM	P540C	1
RCA Test	RCA-7-1BB	1

Devicename	Model	Quantity
Abrasion tester	YH-9600-1	1
ROHS	ScopeX 600C	1
Salt spraying tester	YHYW-60L	1
Height indicator	TRIMOS-V7	1
Colorimeter	NH-300	1
Magnifying glass	oumit	1
Metallographic polishing machine	MP-2B	1

4. Equipment and Instrument

The machine photos



Friction stir welding



Fronius



Air-leakage detector



4. Equipment and Instrument

MIM



feeding



Injection



Debinding



sintering



Wire EDM
(Seibu Low-speed)t



Re-striking



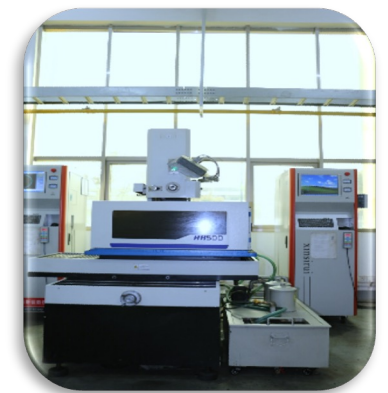
Punching



Lapping



Electro-discharge
Machining



Middle speed wire-
cut machine

4. Equipment and Instrument



Levigator



Surface grinding
machine



CNC machine

5. Credentials and license



Certificate of Registration

This certificate has been awarded to

Jiashan Rirong Precision Industry Co., Ltd.

No.168, Liuhe Road, Yaozhuang Town, Jiashan County, Jiaxing City, Zhejiang Province, China

in recognition of the organization's Quality Management System which complies with

IATF 16949:2016

The scope of activities covered by this certificate is defined below

Design and Manufacture of Metal Injection Molding (MIM) and Speaker Grill

Certificate Number 116748/A/0001/SM/En			
Date of Issue of Certification Cycle	Issue Number	Certificate Expiry Date	Certification Cycle
18 September 2021	1	17 September 2024	1
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
18 September 2021	0	18 September 2021	0425841

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/logos-and-regulations>

Issued by

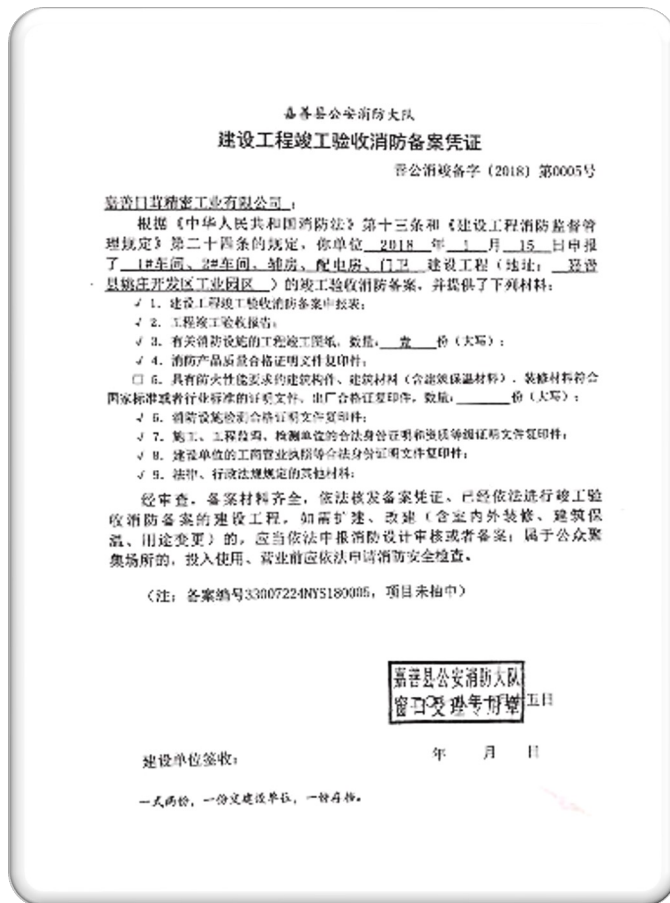
On behalf of the Schemes Manager



5. Credentials and license-ISO 9001/18001/14001



5. Credentials and license





Jiashan Rirong Precision Industrial Co., Ltd

**Thank you for
your listening**