



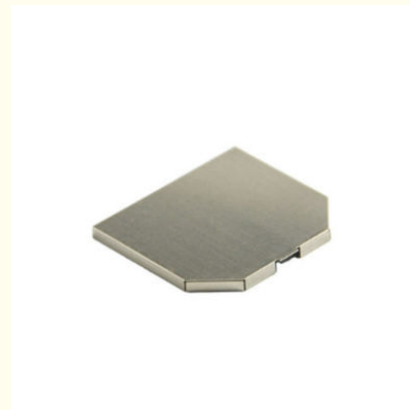
OEM PCB RF Shield Precision Metal Stamping Parts Shielding Cover

Our Product Introduction

for more products please visit us on cnc-metalmachining.com

Basic Information

- Place of Origin: China
- Brand Name: Xiange
- Certification: ISO 9001:2015 SGS RoHS
- Model Number: RF-XG-9
- Minimum Order Quantity: 1 pcs
- Price: USD 0.01\$-0.5\$
- Packaging Details: Carton Wooden case
- Delivery Time: 5-8 days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 10000 SET per week



Product Specification

- Products: SMD EMI PCB RF Shield Cover, stamping Contacts, Metal Parts
- Process: Metal Sheets Fabrication, Welding Cutting Punching Stamping
- Application: SMD EMI PCB RF Shield Cover, Mobile PCB Cover
- Tolerance: +/-0.02mm
- MOQ: 1 Piece
- OEM/ODM: Acceptable
- Material: Tin Plate Copper-Nickel-Zinc Alloy
- Function: Shielding Cover
- Used: PCB Board, mobile Phones Cover, Computers, GPS, Watches, Digital Products And Other Electronic Products, Prevent Electromagnetic Interference (EMI), On PCB Components And LCM Shield
- Our Advantages: 1.) 24 Hours Online Service & Quickly Quote/Delivery 2.) 100% QC Quality



More Images



Product Description

Factory OEM Customized Precision Metal Stamping PCB RF Shield Cover Can For Mobile Phone

What We Can Provide

Product Description

Name:	Precision Custom Stamping Metal SMD PCB RF EMI Shield Cover, Shield Frame
Material:	Cooper , Brass , Phosphor Bronze , Stainless Steel , Cupronickel, TinPlate or according to your requirement.
Surface Treatment	Nickel Plated, Tin Plated, Gold Plated, Silver Plated, etc
Packing	Plastic bag , Blister box , Tape reel or according to your requirement.
Appliance:	mobile phones, computers, GPS, watches, digital products and other electronic products, prevent electromagnetic interference (EMI), on PCB components and LCM shield
Delivery:	Common order: 15-18 work days for mould , 7-18 work days for production Exact leadtime base on actual project and quantity order.
Quality Guaranteed	100% Responsible , made by ISO ,RoHs Standard
Terms of Trade	EXW, FOB, CIF

Description

We have more than 20 years' experience in producing and supplying high quality CNC machining, metal stamping, deep drawing parts and products, which have been applied to electrical appliances, kitchens, house ware, construction and other fields.

Xlange, the leading manufacturer of OEM precision sheet metal stamping parts services worldwide with over 20 years experienced. Approved by ISO 9001: 2015, ISO 14001: 2004 and IATF16949, professionally specializing in the production of all types of spring clips, EMI shielding, electrical connectors, electrical terminals, contact and other precision metal stamping parts.

- Sheet metal thickness 0.1 - 10mm
- More than 10 kind of materials and finishes are available
- Fastest delivery time 3 working days

Product Name	EMI shield can, shield can, shielding cover, shielding case,metal shield can Precision Custom Stamping Metal SMD PCB RF EMI Shield Cover, Shield Frame		
Material	Stainless Steel / Copper-nickel-zinc / Tinplate		
Thickness (mm)	0.1 / 0.15 / 0.2 / 0.3 / 0.5		
Surface	Nickel-plated/Sn-plated/Tin-plated / Spraying insulating paint / No plated		
Packing	Carrier tape / Blister tray		
Certificate	ISO 9001:2015 / ROSH		
Comparison			
Type	Tinplate Shielding Can	Stainless Steel Shielding Can	Copper-Nickel-Zinc Shielding Can
Advantages	1) Low price 2) Easy to solder with tin	1) Cheaper than Copper-nickel-zinc 2) Bright surface, not easy to oxidize and rust 3) High strength 4) Good shielding effect	1) Bright surface, not easy to oxidize and rust 2) Excellent shielding effect 3) Easy to solder with tin 4) Good corrosion resistance
Disadvantages	1) Easy to oxidize and rust 2) The shielding effectiveness is not as good as stainless steel and copper-nickel-zinc	Hard to solder with tin, it is only suitable for shielding cover, not suitable for shielding bracket.	1) Material is softer 2) High price

The products shown here are only to present the scope of our business activities.

We can custom according to your drawing or sample.



MEASURING TOOLS



Ultrasonic
cleaning



Pull test



2.0 D Measurement
Instrument



Prolect Measuring
System



Salt Spray Machine



Tensile & Stress Tester



Plating thickness Tester



Hardness Test Machine

QUALITY CONTROL

• MACHINING PROCESS •



Raw Material



Production Meeting



Debug the Machine



Machining



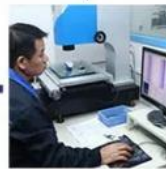
Pack & Delivery



FQC

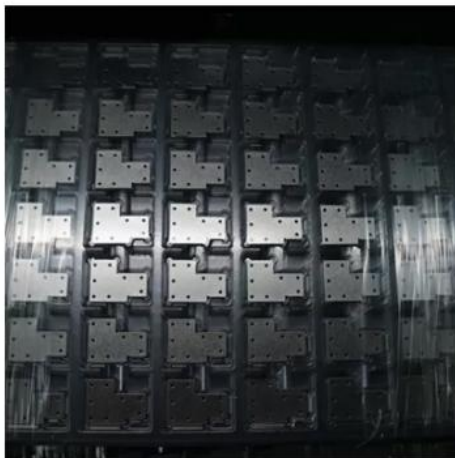


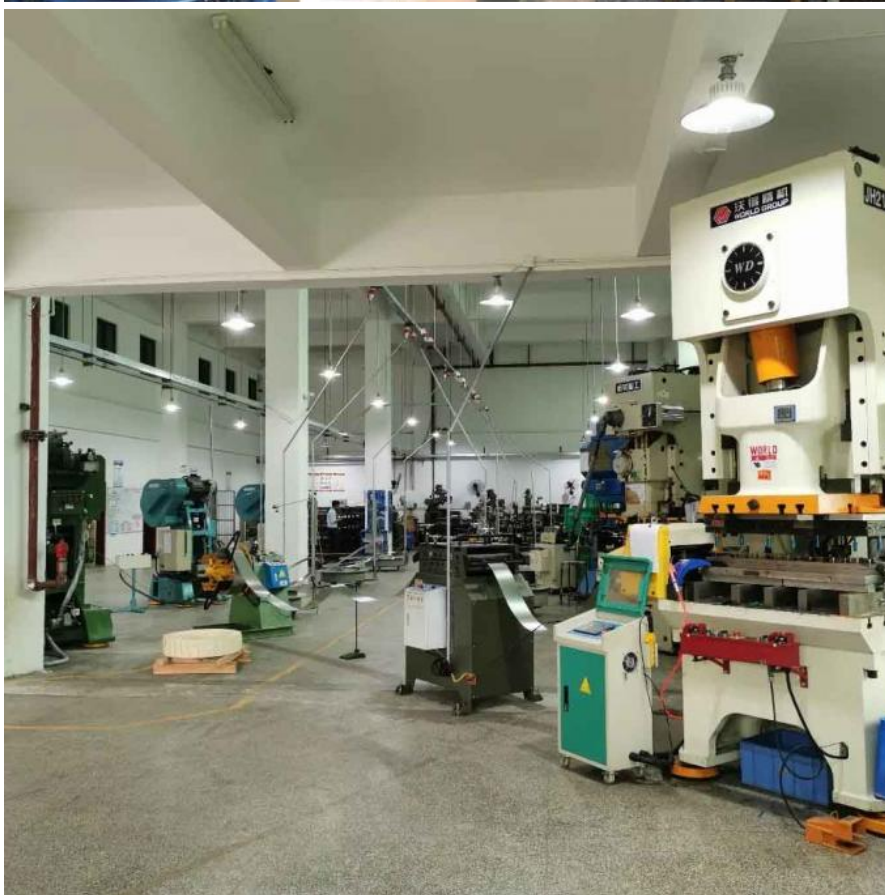
IPQC



First Inspection

Package:





Why Choose Us

OUR ADVANTAGES



High precision



Fast Lead Time



Strictly Confidential



Quality Inspection

Factory Show

Factory Equipment



WEDM



Milling Machine



CNC Wire Cut



Coordinate measuring machine



CNC Bending Machine



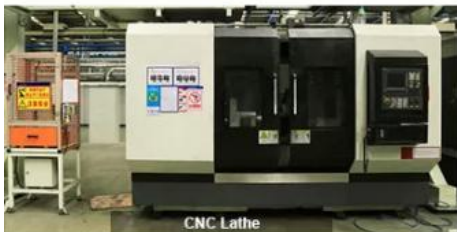
Hydraulic Press Machine



SLS/SLA Machine



5-Axis CNC



CNC Lathe



Laser cutting Machine



CNC Punching Machine



Injection Molding machine

Trade process



F A Q

1.What do you need to provide a quote?

Please kindly send us the drawing or sample of your product. Details below should be included:

- 1).Materials
- 2).Surface Finish
- 3).Tolerance
- 4).Quantity

2.How to get the sample from us?

If you need some samples to test,please send your drawing to us for making.

(Drawing Format:JPG,PDF,DWG,STEP)

3.How much do us need to pay sample fee?

- 1)If samples you need,we have in stock,the samples can be free provided for you.
- 2)If samples need to make it according to your drawing,we will collect some samples fee,but the cost will be refund for you when mass production,don't worry about it.

4.How do I know about the production?

We will double confirm your requirements and send you the sample before mass production.During the mass production,we will keep you informed of any progress.Besides,we will do100% quality inspection before shipment.

5.How do I know about the delivery?

We will inform you of the tracking number once we get it from shipping agent. Also we will keep updating the latest shipping information for you.



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