

# CNC Machined Milling Anodized Custom Made Aluminum Parts

### **Basic Information**

- Place of Origin: Guangdong, China
- Brand Name: Shenzhen Industrial Man

Negotiable

100000Pcs/ Month

As the requirement of customer

L/C,D/A,D/P,T/T,Western Union,MoneyGram

- Certification: IS09001 IATF16949
  Model Number: OEM
- Minimum Order Quantity: 1PC
- Price:
- Packaging Details:
- Delivery Time: 7-15 work days
- Payment Terms:
- Supply Ability:

### Product Specification

• Surface Finish: Polishing, Anodizing, Painting, Etc. Cnc Parts Name: Cnc Milling/turning/lathe Parts • Transportation: Express, Air, Sea, Etc. Machining Accuracy: 0.005mm Carton, Wooden Case, Pallet, Etc. • Package: • Lead Time: 7-10 Days • Process: Based On Your Drawings. • Equipment: 3/4/5 Axis Center Machining 2D/(PDF/CAD)3D(IGES/STEP) • Drawing Format: • Machining Type: Turning,Wire ,Grinding Processing: CNC Turning, Milling, Drilling, Etc. • Highlight: Custom Made Aluminum Parts, Anodized Aluminum Parts.



#### More Images



### **Product Description**

CNC Turning Machining Parts are precision CNC machining metal parts with CNC machining technology. These parts are produced with high precision tolerance up to 0.01- +/-0.005mm, which can meet the most demanding requirements. Our CNC turning machining parts are widely used in various industries, such as medical, automotive, aerospace, defense, etc. The high-precision CNC turning machining parts can ensure the accuracy and consistency of the products, and greatly improve the efficiency of the industry.

We also provide custom CNC turning machining services according to customer's drawings and requirements. Sample is available and micro machining is also supported. Our advanced CNC turning machining technology and experienced technical team can guarantee the quality and accuracy of the products. With the reliable quality and reasonable price, our CNC turning machining parts are well received by customers all over the world.

#### Features:

1.Product Name: CNC Machining

2.MOQ: 1 Piece

3.Tolerance:0.01-0.05mm

4.Material: Stainless steel, Brass, Copper, Carbon steel, Aluminum, alloy ,zinc 5.etc./According To Your Requirement 5.Color:Silver/Blue-White/Black/Yellow/According To Your Requirement

6.Surface Finishing: Anodizing, Polishing, Powder coating, Passivation, 8.Sandblasting, Nickal plating, Zinc plating, Chrome plating, Heat 9.treatment, Oxidation as per customer's requirement

## **Technical Parameters:**

Parameters	Details
Certification	IATF 16949: 2016/ISO 9001:2015
Tolerance	0.01- +/-0.005mm
Our Service	CNC turning, CNC milling, Drilling, Grinding, Spinning, Wire-EDM Cutting, Stamping, Laser Cutting, Bending, Die Casting, Extrusion, Injection Molding
Drawing Format	X_T/jpg/pdf/dxf/dwg/igs/stp/step/stl,etc
Brand Name	INDUSTRIAL-MAN
CNC Machining or Not	CNC Machining
Delivery Time	3-5 Days
OEM/ODM	Accepted
Product Name	CNC Lathe Turning Parts, CNC Machining Turning Parts, CNC Turning Machining Parts
Material Capabilities	Stainless steel, Brass, Copper, Carbon steel, Aluminum, alloy, zinc etc. / According To Your Requirement









# Customers Worldwide

IATF16949

Products are shipped to over 100 countries and regions around the world for OEM and ODM customers as well as own brand.

	Aidea	NUAWEI	SAMSUNG	LAND- ROVER
Hisense	<b><b>ØTDK</b></b>	VESTEL	ørcelik	SONY
Haier Mate		mindray迈瑞	Honeywell	TCL
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If you have any ideas

we can make it come true















One stop machining service factory



## **Custom CNC Service**



Q1: What is CNC Turning Machining Parts?

A1: CNC Turning Machining Parts is a kind of part that is machined by using CNC technology provided by Industrial Man with OEM Model Number, which is made in Guangdong, China.

Q2: What material of CNC Turning Machining Parts do you provide?

A2: We provide CNC Turning Machining Parts made of stainless steel, aluminum alloy, copper alloy, carbon steel as well as other special materials.

Q3: What is the process of CNC Turning Machining Parts?

A3: The process of CNC Turning Machining Parts includes CNC turning, milling, drilling, tapping, honing, polishing, grinding, etc.



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