



Oem Cnc Milling Metal Parts , Custom Cnc Aluminum Parts High Precision

Our Product Introduction

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

Basic Information

- Place of Origin: Shenzhen China
- Brand Name: Xiange
- Certification: ISO9001:2015
- Model Number: CNC-XG-048
- Minimum Order Quantity: 1 pcs
- Price: USD \$0.1-\$1.99
- Packaging Details: Carton, As Customers'packaging requirements
- Delivery Time: Samples 7-10 days, Mass production 20-25 days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 10000 pcs per week



Product Specification

- Application: Automotive, Aerospace, Medical, Etc.
- Drawing Format: CAD, PDF, JPG, Etc.
- Inspection: 100% Inspection Before Shipment
- Lead Time: 7-15 Days
- MOQ: 1 Piece
- Material: Metal
- Package: Carton Box, Wooden Box, Etc.
- Payment Term: T/T, L/C, PayPal, Etc.
- Process: CNC Machining
- Size: Customized
- Surface Treatment: Polishing, Sandblasting, Anodizing, Etc.
- Tolerance: $\pm 0.005\text{mm}$
- Transport: By Air, By Sea, By Express, Etc.
- Highlight: **oem cnc milling metal parts, high precision cnc milling metal parts,**



More Images



Product Description

What We Can Provide

OEM High Precision CNC Metal Machining CNC Milling Metal Parts Custom Aluminum Machining CNC Machining Service

Description Of High Quality Precision CNC Machining Service

High Precision Custom CNC Machining Service offers advanced manufacturing capabilities that utilize Computer Numerical Control (CNC) machines to produce intricate and precise components. This service is characterized by its ability to create complex parts with tight tolerances, making it a preferred choice for industries requiring high-precision components.

Advanced CNC Machining Technology:

Multi-Axis Machining: Utilizes multi-axis CNC machines that can move the cutting tools in various directions, enabling the production of complex geometries.

High-Speed Machining: Utilizes high spindle speeds and cutting speeds, ensuring efficient material removal.

Wide Range of Materials:

Metal and Non-Metal Materials: Capable of machining a variety of materials, including metals (aluminum, stainless steel, brass, titanium) and non-metals (plastics, composites).

Material Expertise: CNC machining services have expertise in selecting the most suitable material based on the application's requirements.

Material Of High Quality Precision CNC Machining Service

Item	Value
CNC Machining or Not	Cnc Machining
Type	DRILLING, Laser Machining, Milling, Other Machining Services, Turning
Material Capabilities	Aluminum, Brass, Copper, Stainless Steel
Micro Machining or Not	Micro Machining
Place of Origin	China Guangdong
Product name	CNC machining parts
Processing way	CNC turning, CNC milling, CNC machining, Grinding, EDM wire cutting
Material	Aluminum, Customized
Tolerance	0.005, Provide QC report files
Surface treatment	Customer's Request
MOQ	1-500PCS
Lead time	3-15Days
Drawing Format	STEP, IGES, PDF
Certification	ISO13485
Advantages	Fast delivery/high quality/moderate price
Our Service	Custom Machining CNC Parts

Application Of High Quality Precision CNC Machining Service

1. Computers and Laptops: Skived heatsinks are widely used in computer processors, graphics cards, and other internal components to dissipate heat generated during intense computing tasks. They help prevent overheating and maintain optimal performance.
2. LED Lighting: LED lights generate heat, and efficient cooling is essential to maintain their longevity and brightness. Skived heatsinks are used in various LED lighting applications, including residential, commercial, and automotive lighting systems.
3. Audio Amplifiers: High-power audio amplifiers generate significant heat during operation. Skived heatsinks are employed to cool down the amplifier circuitry, ensuring stable performance and minimizing distortion.

Features Of High Quality Precision CNC Machining Service

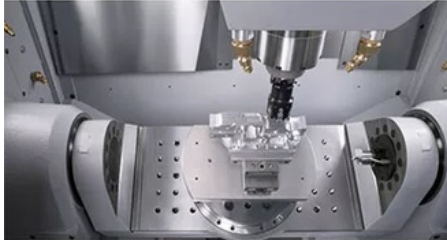
1. Efficient Heat Dissipation: Aluminum is a highly efficient conductor of heat, and skived heatsinks are designed to maximize the surface area for heat dissipation. The skived fin structure enhances the heatsink's ability to transfer heat away from the electronic components.
2. Thin and Lightweight: Skived heatsinks are manufactured using a precision machining process that allows for the creation of thin and lightweight fins. This design makes them suitable for applications where space and weight are critical considerations.
3. Customizable Fin Geometry: The skiving process allows for the creation of intricate and customizable fin geometries, which can be tailored to specific thermal requirements and airflow conditions. This flexibility ensures optimal performance for various

applications.

Why Choose Us

Advantages

1. Quality control: the defective products rate is 0.1%. Imported material 100%.
2. Reasonable price. Precision made. Experience & reasonable QC that you can rely on.
3. Each part would be given 100% test and tryout before shipment.
4. Adequate supply capacity. Punctual delivery time.



High Precision

**5-Axis CNC & Imported machines
with accuracy $\pm 0.02-0.10\text{mm}$**



Fast Lead Time

**Multiple CNC machines, skillful
workers, guarantee fast lead time**



Strictly Confidential

**We will protect the customers' design
and the customer can request a
confidentiality agreement**



Quality Inspection

**We have a strict quality inspection
process to ensure the quality of our
products**

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

FAQ

1. How can I get the price? - We usually quote within 24 hours after we get your inquiry (except weekend and holidays). If you are urgent to get the price, please email us or contact us in other ways so that we can offer you a quote.
2. Can I buy samples? - Yes. Please feel free to contact us.
3. What is your lead time? - It depends on the order quantity and the season you place the order. Usually we can ship within 7-15 days for small quantity, and about 30 days for large quantity.
4. What is your payment term? - T/T, Western Union, MoneyGram, and Paypal. This is negotiable.
5. What is the shipping method? - It could be shipped by sea, by air, or by express (EMS, UPS, DHL, TNT, FEDEX etc). Please confirm with us before placing orders.
6. How do you make our business long-term and good relationship? - We keep good quality and competitive price to ensure our customers benefit. Furthermore, we respect every customer as our friend and we sincerely do business and make friends with them, no matter where they come from.



Shenzhen Xianheng Technology Co.,Ltd



0086-13682614486



shawn@xianheng-tech.com



cnc-metalmachining.com

Room 8-1409, Xingji jiayuan building 8-9#, HongXing community, Songgang street, Bao'an District, Shenzhen City China