

CNC Machined Parts

These precision CNC machined parts are manufactured from a variety of materials including aluminum, steel, brass and plastic. The components feature intricate designs, threads, and smooth surface finishes.



Product Overview

High-Precision CNC Machining Services

We provide comprehensive CNC machining solutions including milling, turning, and grinding for complex geometries and high-accuracy requirements. With over 20 years of experience in mold making and precision components, our services cater to international standards across more than 30 countries. Our facilities utilize advanced hardware and software to ensure tight tolerances and superior surface finishes for industrial applications.

Technical Capabilities



Showcase of complex geometries and various surface finishes achievable through our CNC milling and turning processes.

Machining Processes

- CNC Machining
- CNC Turning
- CNC Milling
- CNC Lathe Processing
- CNC Boring
- CNC Grinding
- CNC Drilling

Materials

Available Materials

Material Category	Specific Grades/Types
Aluminum	6061-T6, 6063, 7075-T6, 5052
Stainless Steel	302, 303, 304, 316, 420
Steel	Light steel, Q235, 20#, 45#
Copper Alloys	Brass, Copper, Bronze
Plastics	ABS, Delrin, PP, PE, PC, Acrylic Acid

Surface Finishing

Surface Treatments

Anodizing (Transparent/Color), Hard Anodizing, Powder Coating, Sand Blasting, Laser Carving, Silk Screening, Nickel Plating, Chrome Plating, Galvanized, Silver/Gold Plating, Black Oxide, Polishing

Quality & Compliance

Certifications

ISO 9001 • IATF 16949 • RoHS • SGS • TUV

Manufacturing Experience

Expertise Highlights

20 yrs

Years Experience

30 +

Export Countries

3

Production Factories

Logistics & Service

Shipping Options

- Express (DHL, Fedex, UPS, TNT, EMS)
- Air Freight
- Sea Freight

Packaging Services

- Custom design based on product geometry
- Logo printing on packaging
- Requirement-based protective packing

Minimum Order Quantity

Flexible to satisfy customer's request