



Smooth Oem Model Custom 3d Printing Services Sls Sla Machining

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: 3DPR-XG-044
- 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

- Micro Machining Or Not: Micro Machining
- Type: Rapid Prototyping
- Material: Abs, Plastic, Aluminum Or Plastic, Plastic Or Metal And Any Available Material, Metal Powder
- Surface Treatment: Smooth, Painting, Sand Blasting, Chrome Plating, Turning Or Other
- Color: As Per Customers' Requirement
- Application: Economical, Home Appliance, 3d Printing Machine Rapid Prototype, As Model, Spare Parts
- Keyword: Metal 3D Printing Service
- Tolerance: 0.01-0.05mm, 0.001-0.002, +/-0.005mm, 0.05 - 0.1 Mm, +/-0.02~0.1mm
- Size: Customized
- Highlight: **smooth custom 3d printing services, sla machining custom 3d printing services, smooth custom 3d printing**



More Images



Product Description

What We Can Provide

Customized OEM 3D Printing Service Model SLS SLA 3D Printing Machining Service

Description Of Customized OEM 3D Printing Service

Customized OEM 3D Printing Service refers to a manufacturing service that specializes in producing customized objects through the use of 3D printing technology. Original Equipment Manufacturer (OEM) signifies that the service provides tailored solutions for specific clients, allowing them to create unique, personalized, or proprietary items.

Customized Design Support:

Collaborative Design: Works closely with clients to understand their unique requirements and provides design support to optimize objects for 3D printing.

CAD Expertise: Utilizes Computer-Aided Design (CAD) software to create or modify digital models based on client specifications.

Materials Selection:

Diverse Material Options: Offers a variety of 3D printing materials, such as plastics, resins, metals, or composite materials, based on the desired properties of the final product.

Material Expertise: Provides guidance on material selection to meet specific functional, aesthetic, or performance criteria.

Material Of Customized OEM 3D Printing Service

Material and Testing Report		
Metal	Aluminum	Aluminum 2024 Aluminum 5052 Aluminum 6061-T6 Aluminum 6063 Aluminum 7075 Aluminum MIC 6
	Stainless steel	SUS303, SUS304, SS316, SS316L UNS S32304 UNS S32003 UNS S31803 UNS S32205
		UNS S32760 UNS S32750 UNS S32550 UNS S32707 UNS S33207
	Steel	12L14 4140 1018 1045 12L14 4130 4142 ,O1 tool steel,
		D2 tool steel,A36 1008 ,Alloy42
	Titanium	Grades 1-4 Grade 5 Grade 9
	Brass	260, C360, H59, H60, H62, H63, H65, H68, H70
	Copper	
	Phosphor bronze	
	Bronze	C932
Carbon fiber		
Plastic	PTFE	Polytetrafluoroethylene (PTFE)
	Acetal	(Polyoxymethylene (POM)) [Delrin]
	PEEK	Polycarbonate
	Polystyrene	Polyether Ether Ketone
	Nylon	
	ABS	
	PVC	
	Acrylic	
G-10 Garolite Fiberglass		

Finish Result	
As Machined	Sharp edge and burrs will be removed
Bead Blast	The part surface is left with a smooth, matte appearance
Anodized	Type II creates a corrosion-resistant finish. Parts can be anodized in different colors—clear, black, red, and gold are most common—and is usually associated with aluminum.
	Type III is thicker and creates a wear-resistant layer in addition to the corrosion resistance seen with Type II.
Powder Coat	This is a process where powdered paint is sprayed onto a part which is then baked in an oven.
	This creates a strong, wear- and corrosion-resistant layer that is more durable than standard painting methods. A wide variety of colors are available to create the desired aesthetic.

Customized	Contact us via email, skype, whatsapp. We will look into a finishing process for you.
Others	
Tolerance	+/-0.005mm
Lead Time	1-2 weeks for samples, 3-4 weeks for mass production
Drawing Accepted	Solid Works, Pro/Engineer, AutoCAD(DXF, DWG), PDF
Payment Terms	TT/Paypal/WestUnion

Application Of Customized OEM 3D Printing Service

1. Aircraft parts
2. Automobile parts
3. Fixture parts
4. Medical parts
5. Petro chemical parts
6. Education parts

Features Of Customized OEM 3D Printing Service

1. High precision
2. Short processing time
3. Easier customized/personalized

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.

Techniques Available

• SLA • SLS • MJF • SLM



SLA



SLS



MJF



SLM

FAQ

Q1: Where can I get product & price information?

A1: Send us inquiry e-mail, we will contact you as we receive your mail.

Q2: How long can I get the sample?

A2: Depends on your specific items, within 3-7 days is required generally.

Q3: What kinds of information you need for quote?

A3: Kindly please provide the product drawing in PDF, and will be better you can provide in STEP or IGS.

Q4: What are the payment terms?

A4: We accept 50% as payment deposit, when the goods is done, we take photos for your check and you then pay the balance.

Q5: Are you a trading company or factory?

A5: We are direct factory with 10 experienced engineers and more than 650 employees as well approximate 2,000 square ft. workshop area.

Q6: What shall we do if we do not have drawings?

A6: Please send your sample to our factory, then we can copy or provide you better solutions. Please send us pictures or drafts with dimensions (Length, Height, Width), CAD or 3D file will be made for you if placed order.



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