



## Panda Ceramic 3D Printing Service Prototype Model Custom

Our Product Introduction

For more products please visit us on [lathecnmachining.com](http://lathecnmachining.com)

### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Shenzhen Industrial Man
- Certification: ISO9001:2015
- Model Number: Custom Prototype Model
- Minimum Order Quantity: 1PC
- Price: Negotiable
- Packaging Details: As the requirement of customer
- Delivery Time: 7-15 work days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100000Pcs/ Month



### Product Specification

- MOQ: 1 Piece
- Tolerance: 0.01-0.05mm
- Logo: Accept Custom Logo
- Product Name: Custom Prototype Model 3D Printing
- Size: Customer's 3D Drawing
- Drawing Format: 2D/(PDF/CAD)3D(IGES/STEP)
- Highlight: **Prototype ceramic 3d printing service, Custom ceramic 3d printing service, 3d printing prototype Panda**

### Product Description

**Product Description:**

Our Product

SLA SLS 3D Printing is a custom prototype model 3D printing service provider with ISO 9001:2015 certification. Our 3D printing services are available for a variety of materials, including photosensitive resins and titanium alloy. We can provide 3D printing services for customer's 3D drawings in both 2D and 3D formats, such as PDF/CAD, IGES/STEP. We specialize in 3D lenticular printing and 3D printing titanium alloy parts, and are equipped with a professional team to provide the best solutions to meet customer's needs.

## Features:

Product Name: SLA SLS 3D Printing  
Brand Name: Shenzhen Industrial Man  
Certification: ISO 9001:2015  
MOQ: 1 Piece  
Drawing Format: 2D/(PDF/CAD)3D(IGES/STEP)  
Micro Machining or Not: Micro Machining  
3D Printing Post Processing Machines  
Custom 3D Printing Services  
Industrial SLA 3D Printer  
3D Printing Materials

## Technical Parameters:

Parameter	Specification
Size	Customer's 3D Drawing
Product Name	Custom Prototype Model 3D Printing
Tolerance	0.01-0.05mm
MOQ	1 Piece
Certification	ISO 9001:2015
Material	Photosensitive Resins
Logo	Accept Custom Logo
Color	Photosensitive Resins, Engineering Plastics, Metals, Ceramics, Rubber
Brand Name	Shenzhen Industrial Man
Micro Machining or Not	Micro Machining
Industrial Resin 3D Printer	Yes
Industrial SLA 3D Printer	Yes
3D Printing Post Processing Machines	Yes

## Applications:

Shenzhen Industrial Man's 3D printing technology provides a cost-effective and reliable solution for businesses looking for industrial plastic 3D printers, industrial resin 3D printers and custom 3D printing services. Our 3D printers are capable of printing with photosensitive resins, engineering plastics, metals, ceramics, and rubber. Moreover, we can customize logos and sizes according to customers' 3D drawings.

Our 3D printing technology is widely applicable for various industries such as automotive, aerospace, manufacturing, medical, and consumer products. It can be used to produce vehicle components, airplane parts, medical devices, prosthesis, and many other consumer products. The flexibility and versatility of our 3D printing technology give us the ability to produce unique and complex components with a high degree of accuracy and precision.

Shenzhen Industrial Man's 3D printing technology is a reliable and cost-effective solution for businesses looking for superior quality 3D printing services. Our 3D printers are designed to produce parts with intricate details and superior quality materials. With our advanced 3D printing technology, businesses can minimize costs and improve production turnaround time. We provide a comprehensive array of 3D printing services to meet the needs of businesses in various industries.

## Customization:

Industrial SLA 3D Printer & 3D Printing Post Processing Machines Custom 3D Printing Services

Brand Name: Shenzhen Industrial Man  
Model Number: OEM  
Place of Origin: Guangdong, China  
Micro Machining or Not: Micro Machining  
MOQ: 1 Piece  
Drawing Format: 2D/(PDF/CAD)3D(IGES/STEP)  
Tolerance: 0.01-0.05mm

We are Shenzhen Industrial Man, offering customized 3D printing services with our industrial SLA 3D printer and 3D printing post processing machines. Our MOQ is 1 Piece and we accept 2D/3D drawings in PDF/CAD/IGES/STEP format. We guarantee our tolerance reach 0.01-0.05mm.

## Support and Services:

SLA SLS 3D Printing Technical Support and Services

SLA SLS 3D Printing provides technical support and services that help customers install, use, maintain, and troubleshoot their 3D printing equipment. Our team of 3D printing experts is available to answer any questions you may have and provide technical assistance. We offer a variety of services, including:

Installation and setup of 3D printing equipment

Maintenance and troubleshooting of 3D printing equipment

Help optimizing 3D printing parameters and settings

Software and firmware updates

Consulting services for 3D printing projects

We are committed to providing exceptional customer service and technical support. Our team is available to answer your questions and

provide assistance Monday through Friday, 8am-5pm EST.

### Packing and Shipping:

SLA SLS 3D Printing products will be packaged in sturdy boxes for shipping. Foam inserts will be used to protect the product from damage during shipping. All orders will be shipped via a reliable courier service with tracking information provided. We guarantee that our products will arrive safely and in a timely manner. If any damage is found upon delivery, please contact us immediately and we will work to resolve the issue.

### FAQ:

Q1: What is SLA SLS 3D Printing?

A1: SLA SLS 3D Printing is a 3D printing technology that uses selective laser sintering (SLS) and stereolithography (SLA) to produce detailed, durable and accurate parts for Industrial Man OEM products.

Q2: What materials can be used for SLA SLS 3D Printing?

A2: SLA SLS 3D Printing can be used with a wide range of materials, including plastics, metals, and composites.

Q3: What are the advantages of SLA SLS 3D Printing?

A3: SLA SLS 3D Printing offers many advantages, such as high accuracy, fast production, low cost, and high durability.

Q4: How long does it take to complete a SLA SLS 3D Printing job?

A4: The duration of a SLA SLS 3D Printing job depends on the complexity of the part, the size of the part, and the material used, but typical times range from a few hours to several days.

Q5: Where is SLA SLS 3D Printing used?

A5: SLA SLS 3D Printing is used in many industries, such as aerospace, automotive, medical, and consumer goods, for rapid prototyping, production of complex parts, and end-use production.



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