



SUPER MAKER SLA400

Industrial SLA 3D printer

Break through Limit

Reconstruct Imagination

ZHUHAI ZONGHENG 3D INTELLIGENT TECHNOLOGY CO.,LTD

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INDUSTRIAL SLA 3D PRINTER

SUPER MAKER SLA400

INDUSTRIAL GRADE SLA 3D PRINTER

SLA400 printer is an industrial application printer developed and produced by Zongheng3d. It is characterized by high integration and fast printing speed.

R&D engineers can quickly convert the 3D model data designed by computer into real objects, by 3D printing and rapid prototyping.

This process is saving production time, even ten times faster than the traditional production methods.





APPEARANCE REFERENCE



Unit: MM weight:≈320KG

PRODUCT ADVANTAGES

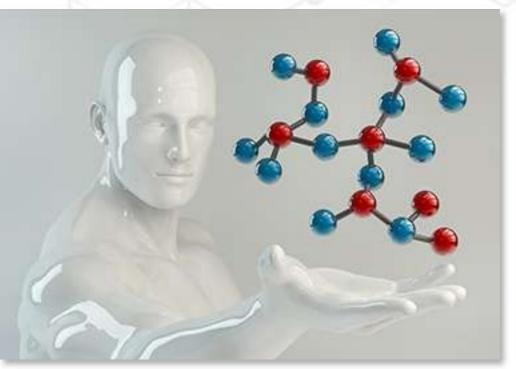
Save material without removing surplus material, improve material utilization, and reduce production costs by eliminating traditional production lines.

It can achieve high precision and complexity, and can manufacture very complex parts that cannot be made by conventional methods. 3D printing does not require a centralized fixed production workshop and can be allocated distributed production.

It can automatically, quickly, directly and accurately convert the 3D design into actualized physical model, and even directly manufacture parts or molds, thus effectively shortening the product development cycle.







BIOMEDICINE



TOYS CARTOON



JEWELRY PROCESSING



ARCHITECTURAL DESIGN



CULTURE CREATIVITY





Control System

Adopt intelligent control method, improves efficiency, stability and scalability.

Optical System

Stable and reliable layout of optical components, closed design, can reduce external interference and pollution.

High Automation

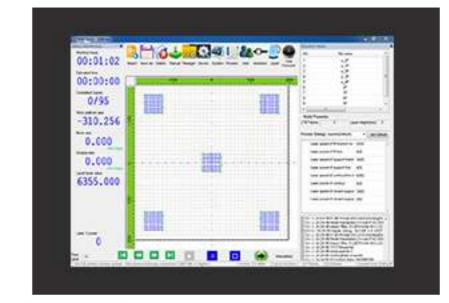
The whole printing process is fully automatic, no need for human intervention, basically achieve unattended production.



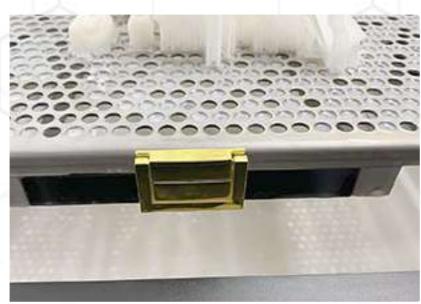
BUILT IN CAMERA



EASILY REPLACEABLE RESIN TANK



LARGE SCREEN-10 INCH



REMOVABLE PLATFORM CONVENIENT CLEANING



CONSTANT TEMPERATURE & HUMIDITY, INTERNAL SYSTEM REDUCE EXTRA EQUIPMENT REQUEST, COST SAVING

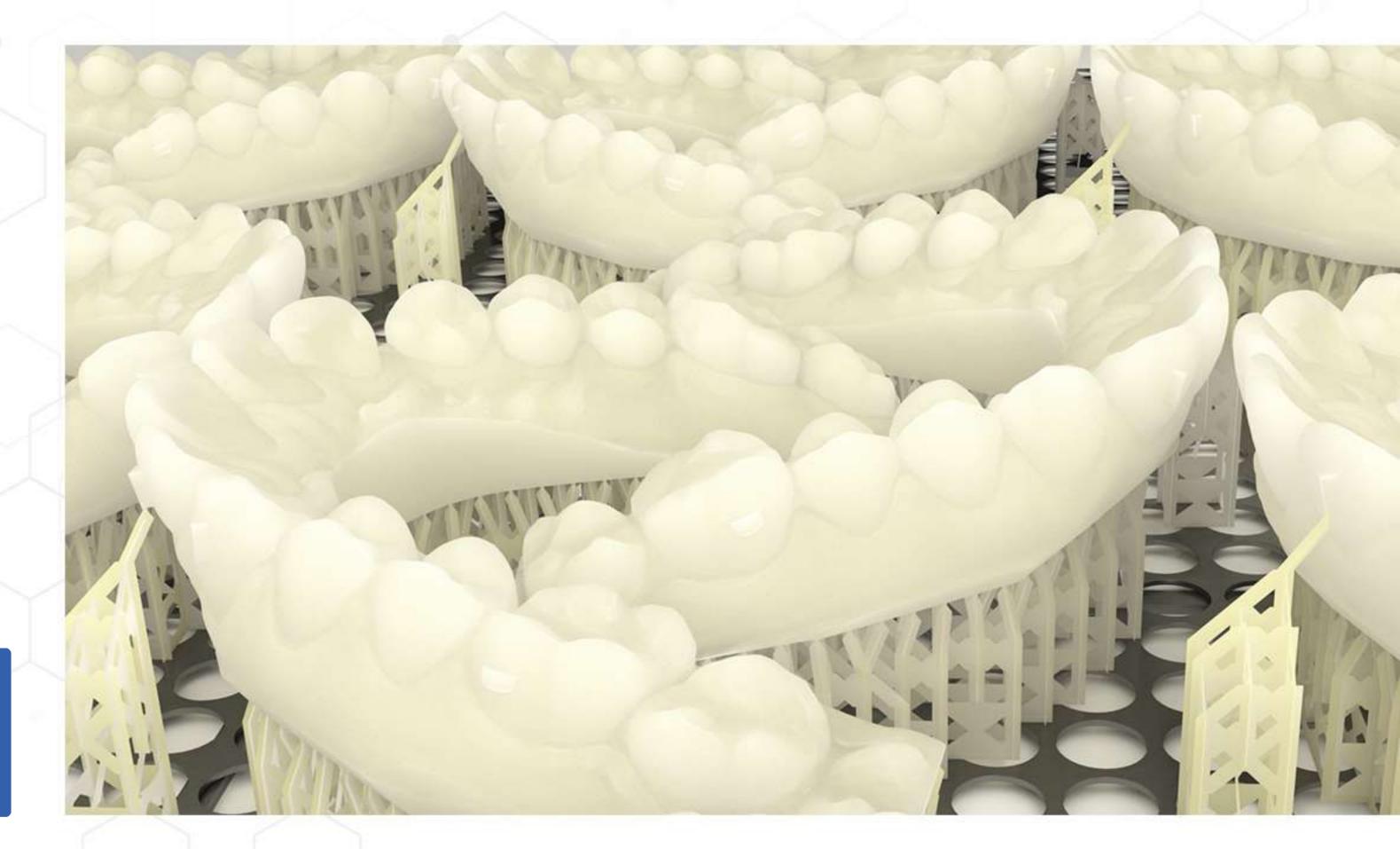
PROFESSIONAL PRINTING PROCESS

- . Printing Process Automation.
- . Print multiple personalized models in small batches to save mold development costs.
- . Support varied different models printing simultaneous, greatly reducing printing time.
- . Printing mode can reduce production costs and even achieve mass production.

Import 3D model file into slicing software
(File format: STL)

O2 Import into computer or other device

(Support remote transmission)
(Support USB flash disk import)



O3 Start printing
(Wait for printing completion)

Remove the support on model bottom

Cleaning model by ultrasonic infiltration

3D printer

Place in UV light curing box for double curing

O7 Sanding model surface with sandpaper

Professional slicing software:

VOXELDANCE ADDITIVE

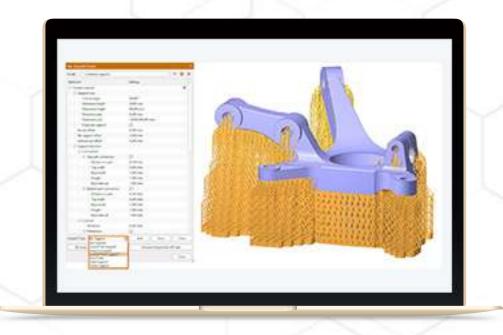
Fully compatible with a variety of 3D software (export STL format), simple interface and easy operation



UNIQUE FUNCTION

One click to generate professional support, which can be added or deleted manually

Built in a variety of consumables, the best printing parameters, perfect printing effect





EXHIBITION

Professional team and standardized production process





Warehouse

Testing Room







E-commerce Department

assemblage

Showroom

ZONGHENG ADDITIVE INTELLIGENT TECHNOLOGY(ZHUHAI) CO.,LTD

step by step reach thousand miles

Zhuhai Zongheng 3D Intelligent Technology Co.,Ltd founded in 2017 November.
Zongheng3D is taking the lead in supplying 3D printer for various industry fields and manufacturing, application to the continuously technology iterations. The company has owned whole experienced team for Technical, Engineering, Manufacturing and Sales, with strong self-developed, R&D and production capacity, offering specialization 3D Printing solutions, 3D Printer customized and integrated technical supports, specialized in industrial 3D SLA printer.

Zongheng 3D independently developed its 3D printers and supporting software under its R&D base of 3D printing equipment and raw materials, offering professional customized 3D printing service to varied industries. It has been committed to the application for 3D printing market more than 7 years, providing efficient and affordable 3D print integrated solution to domestic and overseas customers both for commercial or individuals, constantly contributing to achievement of high quality efficient prototyping for clients each creativity actualized demand. Headquarter based in the beautiful coastal city, Zhuhai, with branch offices in Chongqing, Wuhan, Beijing, Guangzhou, etc. Zongheng 3D also has established Research & Education Practice Base, collaborated with many colleges and universities. Tenet to accumulation and consummation of hard technology strength in whole operation system for its development, manufacture, sales & after-sale service.

CERTIFICATION

Authoritative certification and quality assurance

















OPTIMIZED AFTER-SALES SERVICE

PROVIDE SERVICE FOR INSTALLATION TRAINING



Provide Remote Installation Service



Professional Training for Software Operation & Practical Operation 3D printer operation tutorial
3D printing software operation tutorial



Accessory List .jpg



Step3-Debug the level.mp4



Step1-Unbox.mp4



Step4-Debug the Size.mp4



Step2-Install the laser and Debug.mp4



Step5-F&Q.mp4

After-sales Services



Provide services for 7*12 hours online technical support



Free detection for machine malfunction



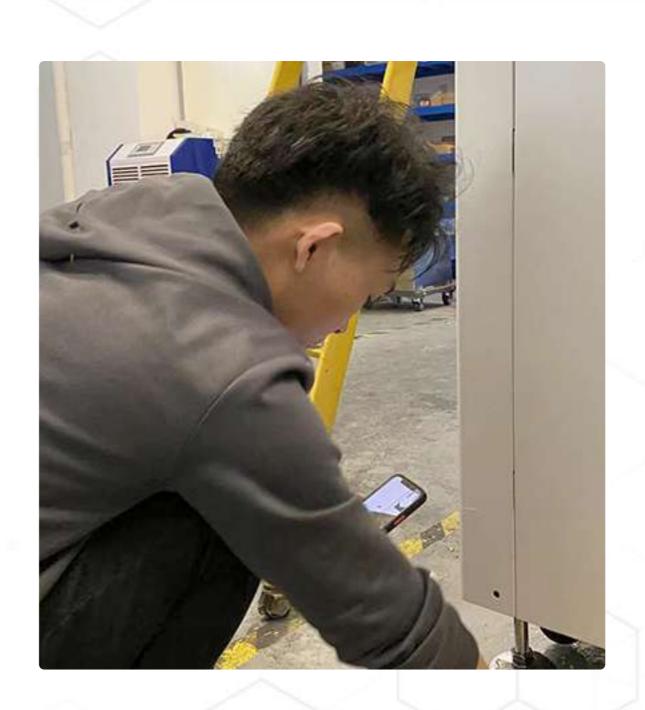
Free verification and upgrade for machine and software

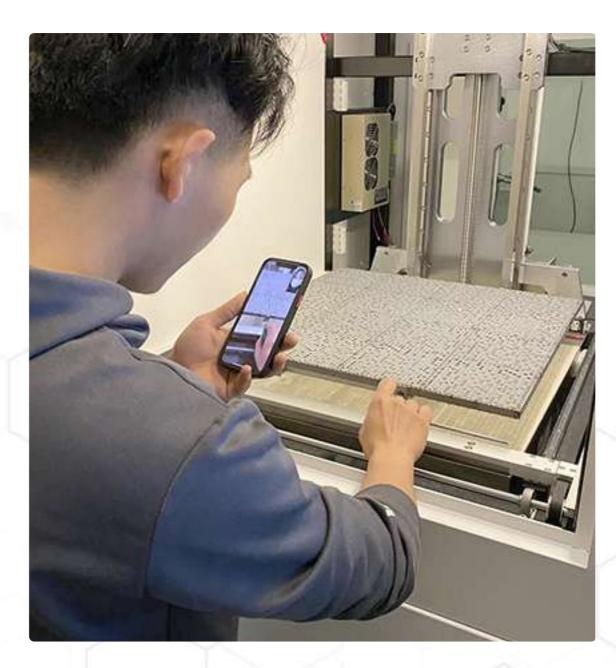


Designated after-sales staff following up the whole process for each machine



Provide one-year warranty from the date of delivery





REMOTE&ON-LINE SERVICE

A series of installation instructional video.