

# SLA 3D Printer

Industries & Laboratories



SLA 3D Printers can create highly detailed and accurate parts with a wide range of materials. It is ideal for Prototyping, Dental, Medical, Proof of Concept, Master Patterns for Vacuum Casting, etc.

## Specifications

- Working material : 3Photo-sensitive resins
- Indoor Temperature : 15-30°C
- Humidity : 20%-70%
- Enclosure : High Flexible PC Anti-radiation Detachable Cover
- Build Plate Dimensions : 230×130×250 mm
- Input: DC Input Interface
- Touchscreen : 3.5"
- Light Source: Parallel Matrix LEDC
- Screen : 10.1"; 8K Resolution Monochromatic LCD screen with protection film
- Layer Thickness : 0.01-0.2mm
- Exposure Time : 2-10 seconds
- Support Settings : Thin; Medium & Thick