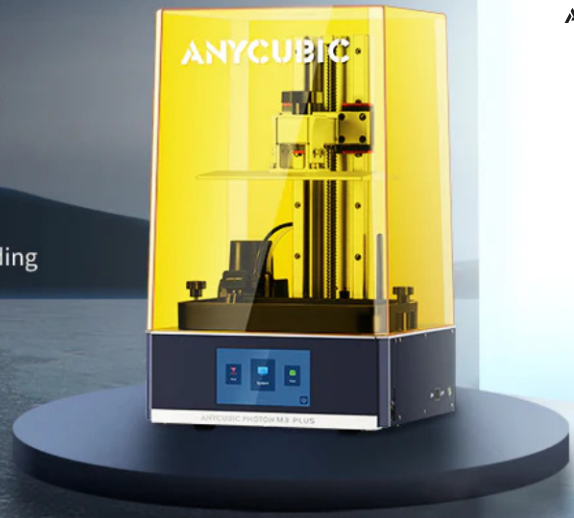




# Anycubic Photon M3 Plus

## Smart & Connected

9.25" 6K Exposure Screen | Anycubic Cloud | Automatic Feeding



6K Monochrome Screen  
34µm accuracy.



Anycubic LightTurbo  
Strong light power.



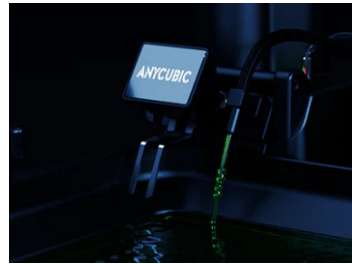
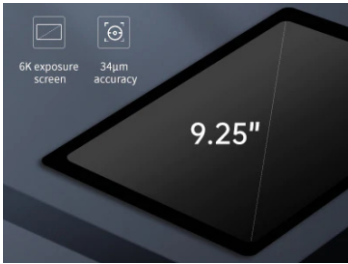
Anycubic Cloud  
One touch printing.



Smart Resin Filling  
Rest without worries.

### TECHNICAL SPECIFICATIONS

- Exposure screen: 9.25 inch mono screen
- Printing volume: 5.9 liters / 199.1 ounces
- Print size: 245 x 197 x 122 mm
- XY Resolution : 34 microns
- Z axis Accuracy : 10 microns
- Printing platform: Laser engraved aluminum alloy platform
- Light source: Parallel matrix light source (40 LED beads)
- Machine leveling: 4-point manual leveling
- Printing accuracy: 6K (5,760 x 3,600 pixels)
- Printing speed: ≤100 mm/hour
- Control panel: 5-inch resistive touch screen
- Data input: USB-A 2.0 & 3.0 interface
- Power supply: On/Off switch
- Rated power: 144W
- Machine weight: 11kg



### Well-defined Details

Equipped with a 9.25" 6K exposure screen, the printer provides a large print size of 245\*197\*122mm and high accuracy of 34µm.

### Anycubic Cloud

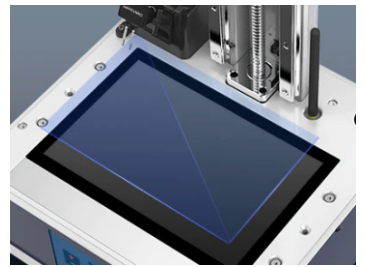
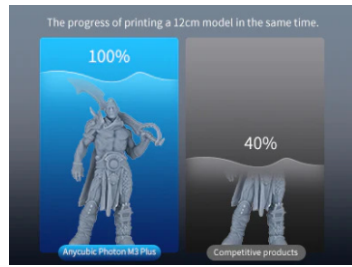
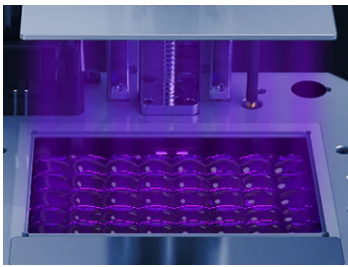
Support "USB-A 2.0 / LAN / WAN" and USB-A 3.0 / LAN/WAN control mode. You can realize that by one touch on Anycubic Cloud.

### Smart Resin Filling

The new automatic feeding function automatically feeds the resin vat when resin is insufficient and stop when resin is enough.

### Foundation Is the Key

The laser engraving pattern after repeated designs and tests greatly increases the adhesion at the bottom of the platform and improves printing success rate.



### Speed Up Your Experience

The self-developed Anycubic LightTurbo features matrix-arranged LCD beads, which provide strong light power, making high-speed printing possible.

### Large Touch Screen

Equipped with a 5-inch LCD touch screen, which is very sensitive to response and brighter in color, offering better using experience.

### Every Minute Counts

Max. printing speed up to 100mm / h. Only 1.2 hours to print a 120 mm high model, saving 1.8 hours compared with 3 hours of competitive products.

### Protect What Matters

An extra anti-scratch film is included in the printer to protect the valuable 9.25-inch 6K screen and make the printing more relaxed.

