



The Anycubic Photon Ultra is a desktop 3D printer designed for producing detailed, high-resolution prints with speed and accuracy. It is equipped with 4K resolutions and ensures ultra-fast printing speeds and higher resolution prints, making it perfect for printing small and intricate objects. The Photon Ultra also features a dual linear rail system that ensures smooth and stable movement during the printing process, which reduces the chances of errors and produces consistent results.

Specifications for Anycubic Photon Ultra:

Technical Specifications

- System: ANYCUBIC Photon Ultra
- Colour touch screen: 2.8 inch
- Slicer: ANYCUBIC Photon workshop
- Connectivity: USB
- Printing technology: DLP (Digital Light Processing)
- Light source: DLP optical projector
- Resolution: 1280 * 720
- XY resolution: 80um (0.080mm)
- Z axis resolution: 0.01mm
- Layer res.: 0.01 ~ 0.15mm
- Print speed: 1.5S / layer Max 60mm/h
- Rated power: 12W
- Printer size: 222mm (L) * 227mm (W) * 383mm (H)
- Build volume: 102.4mm (L) * 57.6mm (W) * 165mm (H)
- Net weight: ~ 4kg

Accessories: Spare FEP film, tool kit, resin vat, USB drive, power cord, levelling paper, plastic scraper, metal filter funnel, user manual.