



A Wing, Trade World, Kamala Mills Compound, Senapati Bapat Marg, Lower Parel West, Lower Parel, Mumbai, Maharashtra 400013

### Anycubic Photon Zero



## **Technical Specifications**

- Machine: Anycubic Photon Zero
- Technique: LCD-based SLA
- Light Source: 405nm
- XY Res.: 0.1155mm, 854\*480p
- Z Axis Res.: 0.01mm
- Layer Res.: 0.01~0.2mm
- Printing Speed: 30mm(H)/hour
- Power: 30W
- Materials: 405nm UV resin
- Machine size: 180mm(L)\*195mm(W)\*367mm(H)
- Printing Volume: 97mm(L)\*54mm(W)\*150mm(H)
- Weight: ~4.7kg

## **Unique Specifications**

- High Precision: A lead screw combined with a linear rail makes sure the z-axis moves smoothly
  - Exposure Time Test: Print 8 different models with different exposure parameters in just one print which allows you to compare and decide what will be the best exposure time.
  - Quick FEP Replacement: Simple and quick to replace, enjoy 3D printing with less fuss
  - Upgraded UV Module: Uniform distribution of UV light, parallel lights for quality results
  - UV Cooling System: Cooling device for stable printing performance
  - Photon WorkShop: Quickslicing, model hollowing & cutting, text fitting.
- Functions are constantly being updated