

Anycubic Photon Mono M5 LCD Resin 3D Printer 12K 10.1"

LKR 226,143.60



Anycubic Authorised Reseller

- **6-Month Warranty included** for worry-free operation.

Property of Master3D (PVT) LTD. Visit <https://www.master3d.lk>

- **12K Resolution** with 19-micron precision for ultra-detailed prints
- **Large Build Volume:** 200 x 218 x 123mm for bigger, more complex models
- **Fast Printing Speed:** Up to 80 mm/h for quicker results
- **User-Friendly App:** Monitor and control prints remotely with Anycubic's mobile app

Anycubic Photon Mono M5 LCD Resin 3D Printer - Precision Meets Speed

Looking for a 3D printer that combines speed and precision? The **Anycubic Photon Mono M5 LCD Resin 3D Printer** is here to make your creative projects come to life faster and with more detail. Perfect for both professionals and hobbyists, this printer offers lightning-fast printing speeds and exceptional resolution, allowing you to produce flawless models with ease. Whether you're working on prototypes, miniatures, or intricate designs, the **Anycubic Photon Mono M5 LCD Resin 3D Printer** is your perfect companion. Available now at *Master3D*, it promises high-quality results that don't keep you waiting.

With its impressive 5.5-inch monochrome LCD screen, the **Anycubic Photon Mono M5 LCD Resin 3D Printer** delivers a long-lasting and efficient printing experience. The enhanced print speed of up to 120mm/h means you can complete projects quicker without compromising quality. The large build volume offers flexibility for bigger prints, and the highly detailed 4098 x 2560 pixel resolution ensures every model comes out looking professional. Ready to take your 3D printing game to the next level? This is the printer you've been waiting for.

Key Specifications:

- **Print Speed:** Up to 120mm/h for faster results
- **Resolution:** 12K (11,520x 5,120 pixels) for crisp, detailed prints
- **Display:** 10.1-inch monochrome LCD for durability
- **Build Volume:** 200 x 218 x 123mm for larger print jobs
- **Connectivity:** USB and Wi-Fi options for easy file transfer

With the **Anycubic Photon Mono M5 LCD Resin 3D Printer**, you're not just getting a tool, you're unlocking the ability to create high-quality 3D prints faster than ever before. Ready to start your next project? This printer is sure to help you do it with style and efficiency.

FAQs

1. **Q. How fast can I expect prints to finish?**

A. With a print speed of up to 120mm/h, you'll see quicker results without sacrificing the quality of your prints.

2. **Q. Is the printer compatible with other types of resin?**

A. Yes, the **Anycubic Photon Mono M5 LCD Resin 3D Printer** works with most standard 3D resins, so you can choose the material that best suits your needs.

3. **Q. How durable is the monochrome screen?**

A. The 5.5-inch monochrome LCD screen is built to last, offering faster printing speeds and a longer lifespan than traditional color screens.

Feature	Specification
Print Speed	Up to 120mm/h
Resolution	12K (11,520x 5,120 pixels)
Display	10.1-inch monochrome LCD
Build Volume	200 x 218 x 123mm
Layer Thickness	0.01mm to 0.15mm
Connectivity	USB, Wi-Fi
Supported Resins	Standard 3D printing resin, flexible resin, and other compatible resins
Operating System	Windows, macOS, Linux
Power Supply	AC 100V-240V, 50/60Hz, 150W
UV Light Source	405nm UV LED
Supported File Formats	.stl, .obj, .3mf, .fpp
Printer Dimensions	460 x 270 x 290mm
Printer Weight	9.2kg (Approx.)

Disclaimer: Dimensions and weight could be different, and the pictures are for reference only. Please refer to the product details for the most accurate information.

Warranty Exclusions

Please note the following exclusions where warranty coverage does **not** apply:

1. **LCD Print Screen**

The LCD screen is classified as a consumable component. It is **not covered**

under warranty due to its wear-and-tear nature and potential damage from misuse or improper handling.

2. **Resin Spills**

Damage caused by resin spills is not covered under warranty.

Customers are responsible for operating resin printers carefully. While some features are automated, resin printers still require **active human monitoring** during use to avoid preventable issues.