# **Bambu Lab P1P 3D Printer (China Mainland Version)**

LKR 284,100.00



- 6-Month Warranty included for worry-free operation.
- Rapid printing speed of up to 500mm/s.
- **Spacious build volume**: 256 × 256 × 256 mm³ for large projects.
- Automatic bed levelling for seamless printing setup.

• Versatile filament compatibility, including PLA, PETG, TPU, PVA, PET, and more.

# Bambu Lab P1P 3D Printer (China Mainland Version): Redefine Your Printing Journey

Step into the future of 3D printing with the **Bambu Lab P1P 3D Printer**. Designed to cater to the needs of both novices and seasoned makers, this printer offers a blend of precision, speed, and ease of use. This model is perfect for those who seek high-quality prints and efficient performance. At *Master3D*, we proudly present this innovative machine that will elevate your 3D printing experience.

## **Cutting-Edge Technology and Unmatched Precision**

The **Bambu Lab P1P 3D Printer** stands out with its FDM printing technology, delivering topnotch prints every time. With a spacious build volume of  $256 \times 256 \times 256$  mm³, you have ample room to bring your creative ideas to life. The maximum hot end temperature of  $300^{\circ}$ C and an all-metal hotend ensure the versatility to work with various filaments, while the stainless steel nozzle guarantees durability.

### **Impressive Features for Superior Performance**

*Master3D* is excited to offer a printer packed with features that ensure exceptional results:

• **Printing Speed**: Up to 500mm/s

• **Build Volume**: 256 × 256 × 256 mm<sup>3</sup>

Auto Leveling: Yes

• Filament Compatibility: Ideal: PLA, PETG, TPU, PVA, PET; Capable (Enclosure

required): PA, PC, ABS, ASA

• Max Build Plate Temperature: 100°C

#### **Versatility and Convenience**

The **Bambu Lab P1P 3D Printer** is designed for ease of use and flexibility. Its automatic bed leveling and customizable side panels make it a versatile choice for any project. With support for up to 16 colors (AMS required) and timelapse capability, this printer ensures your prints are not only high-quality but also visually stunning. At *Master3D*, we guarantee a machine that caters to all your 3D printing needs.

#### **FAQs**

- 1. Q. What filaments are compatible with the Bambu Lab P1P 3D Printer?
  - A. The **Bambu Lab P1P 3D Printer** supports PLA, PETG, TPU, PVA, PET as ideal filaments, and with an enclosure, it can handle PA, PC, ABS, and ASA.
- 2. How easy is it to set up the Bambu Lab P1P 3D Printer?
  - A. The Bambu Lab P1P 3D Printer can be set up in just 15 minutes, thanks to its user-friendly design.
- 3. Does the Bambu Lab P1P 3D Printer (China Mainland Version) support cloud printing?

A. This version does not support connection to the Bambu Lab cloud; it only allows printing via an SD card or through LAN mode.

Get your hands on the **Bambu Lab P1P 3D Printer** at *Master3D* and transform your 3D printing experience. Ready to bring your ideas to life? The Bambu Lab P1P 3D Printer is your perfect partner in creativity!

Specification	Details
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Version China Mainland Version **Build Volume**  $256 \times 256 \times 256 \text{ mm}^3$ 

Nozzle Stainless Steel

All-Metal Hotend **Max Hot End Temperature** 300°C **Filament Diameter** 1.75 mm

**Chamber Monitoring Camera** Low Rate Camera 1280 x 720 / 0.5fps

**Timelapse** Supported

Ideal: PLA, PETG, TPU, PVA, PET; Capable **Supported Filament** (Enclosure required): PA, PC, ABS, ASA

Bambu Cool Plate, Bambu Engineering Plate, Bambu **Build Plate Surface Compatibility** 

High Temperature Plate

100°C Max Build Plate Temperature **Max Speed of Tool Head** 500 mm/s **Max Acceleration of Tool Head**  $20 \text{ m/s}^2$ 

 $386 \times 389 \times 458 \text{ mm}^3$ **Physical Dimensions Package Dimensions**  $485 \times 480 \times 528 \text{ mm}^3$ 

9.65 kg **Net Weight** 

**Specification** Details

Gross Weight 14.3 kg

**Electrical Requirements** 100-240 VAC, 50/60 Hz, 1000W@220V, 350W@110V

**Multi-Color Printing** Up to 16 Colors (AMS required)

**Automatic Bed Leveling** Yes

**Setup Time** 15 minutes

**Customization** Customizable side panels

**Disclaimer**: Dimensions and weight may vary. Images are for reference only.