Bambu Lab P1S 3D Printer (Global Version)

LKR 375,012.00

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

- **Versatile filament compatibility**, including PLA, PETG, TPU, PVA, and more.

Bambu Lab P1S 3D Printer (Global Version): Unleash Your Creativity

The **Bambu Lab P1S 3D Printer** is designed for those who demand precision, speed, and reliability in their 3D printing projects. Whether you're a seasoned professional or an enthusiastic hobbyist, this printer is equipped to meet all your needs. With its advanced features and robust build, the **Bambu Lab P1S 3D Printer (Global Version)** is the perfect addition to your creative arsenal. At *Master3D*, we bring you the best in 3D printing technology.

Innovative Technology and Superior Performance

The **Bambu Lab P1S 3D Printer** boasts an impressive build volume of 256 × 256 × 256 mm³, allowing you to create larger and more detailed models. With a maximum printing speed of 500mm/s and a typical printing speed that ensures consistent results, this printer is built for efficiency. The stainless steel nozzle and all-metal hotend can reach temperatures up to 300°C, making it versatile enough to handle various filaments with ease.

Top Features for Exceptional Results

Master3D proudly presents a printer that guarantees high-quality prints every time:

- **Printing Technology:** FDM
- **Build Volume:** 256 × 256 × 256 mm³
- **Typical Printing Speed:** Efficient and consistent
- **Max. Printing Speed:** 500mm/s
- **Layer Resolution:** 0.1-0.35mm

Versatility and Ease of Use

The **Bambu Lab P1S 3D Printer** supports a range of filaments, including PLA, PETG, TPU, PVA, and more. Its automatic bed leveling feature ensures a hassle-free setup, while the intuitive user interface makes it easy to navigate through your projects. The one-clip quick swap nozzle simplifies maintenance, allowing you to focus on your creations.

FAQs

1. **Q. What filaments are compatible with the Bambu Lab P1S 3D Printer?**
   A. The **Bambu Lab P1S 3D Printer** supports PLA, PETG, TPU, PVA, and more for versatile printing options.
2. **Q. How easy is it to set up the Bambu Lab P1S 3D Printer?**
   A. The **Bambu Lab P1S 3D Printer** features automatic bed levelling, making the setup quick and straightforward.
3. **Q. Can I print in multiple colours with the Bambu Lab P1S 3D Printer?**
   A. Yes, the **Bambu Lab P1S 3D Printer** supports multi-colour printing, perfect for vibrant and detailed projects.
4. **Q. Does the Bambu Lab P1S 3D Printer (Global Version) support cloud printing?**
   A. Yes, This version does support connection to the Bambu Lab cloud; and it also allows printing via an SD card or through LAN mode.

Elevate your 3D printing experience with the **Bambu Lab P1S 3D Printer from** *Master3D*. Ready to bring your ideas to life? The **Bambu Lab P1S 3D Printer** is your perfect partner in creativity!

Specification	Details
Version	Global Version
Build Volume	256 × 256 × 256 mm³
Printing Technology	FDM
Nozzle	Stainless Steel
Hotend	All-Metal
Max Hot End Temperature	300°C
Nozzle Diameter	0.4 mm
Max Printing Speed	500mm/s
Typical Printing Speed	Efficient and consistent
Layer Resolution	0.1-0.35 mm
Max Acceleration	20000 mm/s²
Build Plate	Bambu Textured PEI Plate (Included), Bambu High Temperature Plate, Bambu Cool Plate
Max Build Plate Temperature	100°C
Filament Compatibility	PLA, PETG, TPU, PVA, ABS, ASA, PC, PA, PET

Specification	Details
Multi-Color Printing	Up to 16 colors (AMS required)
Calibration	Full-auto Calibration
Sensors	Built-in camera for remote monitoring and timelapse
Setup Time	15 minutes
Enclosed Body	Yes, for high-temperature filament printing
Noise Cancellation	Active Motor Noise Cancelling
Connectivity	SD card, LAN mode
Physical Dimensions	386 × 389 × 458 mm³
Package Dimensions	485 × 480 × 528 mm³
Net Weight	9.65 kg
Gross Weight	17.6 kg
Electrical Requirements	100-240 VAC, 50/60 Hz, 1000W@220V, 350W@110V

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