

Bambu Lab X1 Carbon Combo 3D Printer with AMS (China Mainland Version)

LKR 659,112.00



- **6-Month Warranty included** for worry-free operation.
- **High-quality printing** with 7 μ m Lidar resolution.
- **Blazing-fast printing speed** of up to 400 mm/s.

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

- **Versatile filament compatibility** with PLA, ABS, PETG, PC, Flexible, Nylon, ASA.
- **Automatic bed levelling** for perfect prints every time.

Bambu Lab X1 Carbon Combo 3D Printer with AMS (China Mainland Version): Revolutionise Your Printing

Step into the future of 3D printing with the **Bambu Lab X1 Carbon Combo 3D Printer with AMS**. Engineered for those who demand precision, speed, and versatility, this printer is perfect for both professionals and hobbyists alike. At *Master3D*, we ensure you get a machine that brings your creative visions to life with superior quality.

Innovative Technology and High-Speed Performance

The **Bambu Lab X1 Carbon Combo 3D Printer with AMS** boasts cutting-edge features, such as multi-colour and multi-material capability, allowing for intricate and vibrant designs. With a robust build volume of Ø 300 x 410 mm, you have ample space for even the most ambitious projects. The high-speed CoreXY system, combined with 20,000 mm/s² acceleration, ensures rapid yet precise prints, while the 7 µm Lidar resolution offers unparalleled detail.

Top Features for Superior Results

Master3D brings you a printer that excels in every aspect:

- **Printing Technology:** FDM
- **Build Volume:** Ø 300 x 410 mm
- **Max. Printing Speed:** 400 mm/s
- **Layer Resolution:** 0.05-0.3 mm
- **Nozzle Temperature:** Up to 300°C

Versatility and Convenience

This model supports a wide range of filaments, including PLA, ABS, PETG, PC, Flexible, Nylon, and ASA. The dual auto bed leveling feature ensures consistent print quality, making setup hassle-free. With a 0.4 mm hardened steel nozzle and an all-metal hotend, the **Bambu Lab X1 Carbon Combo 3D Printer with AMS** is

built to handle high-temperature materials and deliver exceptional performance.

FAQs

1. **Q. What filaments are compatible with the Bambu Lab X1 Carbon Combo 3D Printer with AMS?**

A. The **Bambu Lab X1 Carbon Combo 3D Printer with AMS** supports PLA, ABS, PETG, PC, Flexible, Nylon, and ASA, making it highly versatile.

2. **Q. How easy is it to set up the Bambu Lab X1 Carbon Combo 3D Printer with AMS?**

A. The **Bambu Lab X1 Carbon Combo 3D Printer with AMS** features dual auto bed levelling, making setup quick and easy.

3. **Q. Can I print in multiple colours with the Bambu Lab X1 Carbon Combo 3D Printer with AMS?**

A. Yes, the **Bambu Lab X1 Carbon Combo 3D Printer with AMS** supports multi-colour printing, allowing you to create vibrant, detailed models.

4. **Q. Does the Bambu Lab X1 Carbon Combo 3D Printer with AMS (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.

Upgrade your 3D printing experience with the **Bambu Lab X1 Carbon Combo 3D Printer with AMS** from *Master3D*. Ready to bring your ideas to life? This printer is your perfect partner in creativity!

Specification	Details
Version	China Mainland Version
Build Volume	Ø 300 x 410 mm
Printing Technology	FDM
Nozzle Diameter	0.4 mm
Layer Thickness	0.05-0.3 mm
Precision	50 microns
Environmental Temperature	5 - 40 °C
Max Nozzle Temperature	300 °C
Print Bed Temperature	< 110 °C
Heated Tray	Yes, surface of the heating plate: PEI

Specification	Details
Compatible Filaments	PLA, ABS, PETG, PC, Flexible, Nylon, ASA
Max Printing Speed	400 mm/s
File Format	STL, OBJ, AMF
Slice Software	Cura (recommended), Simplify3D, PrusaSlicer, IdeaMaker
File Format (Preview)	G-code
Mode of Work	Website / Flsun Speeder Pad
Data Transfer	SD Card, USB Cable, Wifi
Voltage	Input: AC 115V-230V; Output: DC 24V
Power	450W
Type of Levelling	Automatic
Filament Detection	Yes
Gross Weight (AMS included)	22.3 kg

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