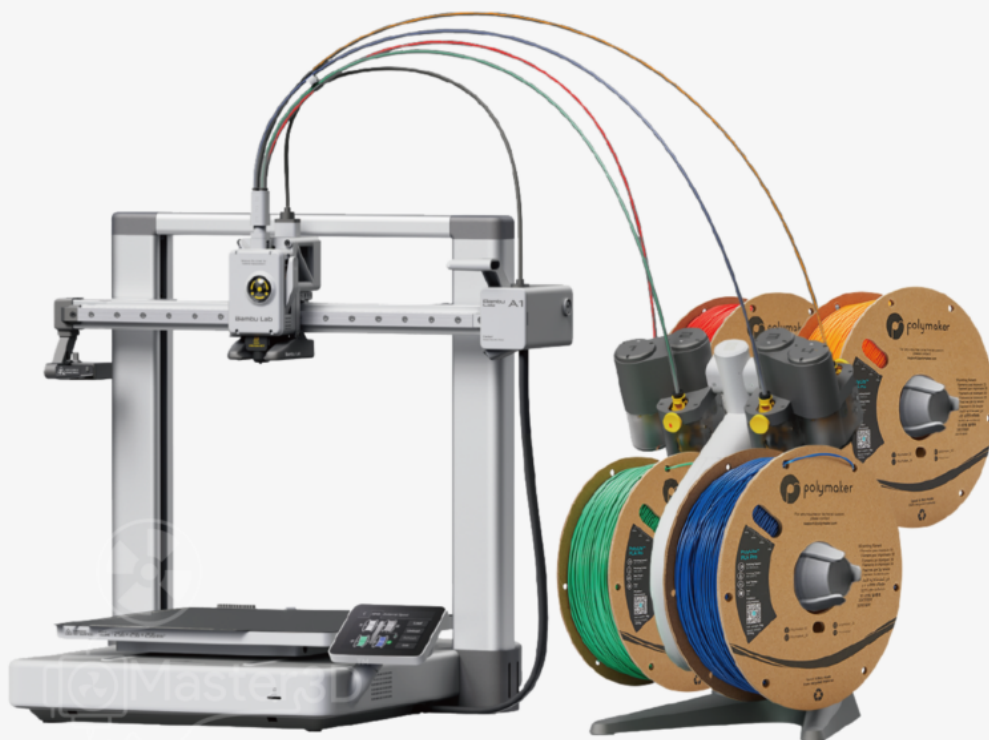# Bambu Lab A1 Combo 3D Printer (Global Version)

LKR 318,192.00

The Filaments in the Picture are Sold separately

- **6-Month Warranty included** for worry-free operation.
- **Multi-Colour Printing:** Unlock the potential with AMS lite for vibrant multi-colour prints.
- **Fast and Precise:** Typical printing speed of 60 mm/s and max speed of 120 mm/s with

a layer resolution of 0.05 - 0.4 mm.
- **Easy Setup:** Full-auto calibration for hassle-free printing right out of the box.
- **Quiet Operation:** Enjoy a serene workspace with active motor noise canceling.

Bambu Lab A1 Combo 3D Printer (Global Version)

Compact Yet Versatile: Your Go-To 3D Printing Solution

Discover the power of precision with the **Bambu Lab A1 Combo 3D Printer**. This all-in-one 3D printer is designed to cater to both beginners and professionals, offering a seamless printing experience right out of the box. With its compact build and advanced features, the A1 Combo is perfect for creating detailed models, prototypes, and more.

At *Master3D*, we know quality matters. The **Bambu Lab A1 Combo 3D Printer**, with its remarkable build volume and cutting-edge technology, brings your creative visions to life with ease. Its user-friendly interface and robust construction make it a reliable addition to any workspace, ensuring you get the best results every time.

Key Features of the Bambu Lab A1 Combo 3D Printer:

- **Printing Technology:** FDM (Fused Deposition Modeling)
- **Build Volume:** 256 x 256 x 256 mm
- **Typical Printing Speed:** 150 mm/s
- **Max. Printing Speed:** 500 mm/s
- **Layer Resolution:** 0.05 - 0.4 mm

Why Choose the A1 Combo?

The **Bambu Lab A1 Combo 3D Printer** is not just a machine; it's a tool to bring your ideas to life. With features like automatic bed leveling and an all-metal hot end, you can trust this printer to deliver smooth, precise prints every time. Available at *Master3D*, this printer supports a range of filaments, making it versatile for various projects.

User-Friendly and Versatile

Whether you're working from your computer or using the touchscreen interface, the **Bambu Lab A1 Combo 3D Printer**integrates seamlessly into your workflow. Its sturdy yet lightweight frame ensures easy transport and setup. Plus, with full-auto calibration, you can

spend less time adjusting settings and more time printing.

FAQs

1. **Q. What materials can I use with the A1 Combo?**
   A. The A1 Combo supports a variety of filaments, including PLA, ABS, PETG, and TPU, thanks to its advanced extruder system.
2. **Q. How does the automatic bed levelling work?**
   A. The printer features a sensor-based levelling system that automatically adjusts the bed height, ensuring consistent and precise layer adhesion.
3. **Q. Is the A1 Combo suitable for beginners?**
   A. Absolutely! The intuitive interface and detailed manual make it easy for users of all skill levels to get started and achieve great results.
4. **Q. Does the Bambu Lab A1 Combo 3D Printer (Global Version) support cloud printing?**
   A. This version does support connection to the Bambu Lab cloud. and you can control your printer over WiFi.

Ready to transform your ideas into reality? The **Bambu Lab A1 Combo 3D Printer**, available at *Master3D*, is your ticket to exploring new dimensions in 3D printing.

Feature	A1 Combo Specification
Build Volume (W x D x H)	256 x 256 x 256 mm
Printing Technology	FDM (Fused Deposition Modeling)
Typical Printing Speed	120 mm/s
Max. Printing Speed	500 mm/s
Layer Resolution	0.05 - 0.4 mm
Nozzle Diameter	0.4 mm (Included), 0.2 mm, 0.6 mm, 0.8 mm
Nozzle Temperature	Max Hot End Temperature 300 °C
Build Plate Surface	Bambu Textured PEI Plate (Included), Bambu High Temperature Plate (Smooth PEI), Bambu Cool Plate
Max Build Plate Temperature	100 °C
Extruder Type	All-Metal
Max Speed of Tool Head	500 mm/s
Max Acceleration of Tool Head	10 m/s²

Feature	A1 Combo Specification
Filament Compatibility	PLA, PETG, TPU, PVA (Ideal); ABS, ASA, PC, PA, PET, Carbon/Glass Fiber Reinforced Polymer (Not Recommended)
User Interface	Touchscreen
Chamber Monitoring Camera	Low Frame Rate Camera (Up to 1080P), Timelapse Supported
Sensors	Filament Run Out Sensor, Filament Odometry, Filament Tangle Sensor, Power Loss Recovery
Physical Dimensions	A1 Combo • Package size 546*5236*420 mm, Gross weight (AMS lite included) 14.2 kg
Electrical Requirements	100-240 VAC, 50/60 Hz, 1000 W @ 220 V, 350W @ 110 V