

Creality Ender 3 V3 Plus 3D Printer

LKR 161,368.80 - LKR 177,278.40



Creality Authorised Reseller

- **12-Month Warranty included** for worry-free operation.
- **Blazing-fast printing speed** of up to 600mm/s.

- **Generous build volume:** 300 x 300 x 330 mm for ambitious projects.
- **Auto-levelling feature** ensures hassle-free setup.
- **Versatile filament compatibility**, including PLA, TPU(95A), PETG, ABS, PLA-CF, PETG-CF, and CR-carbon.

Creality Ender 3 V3 Plus: Elevate Your 3D Printing Experience

Discover the power of precision and speed with the **Creality Ender 3 V3 Plus**, the perfect companion for both hobbyists and professionals. This 3D printer combines cutting-edge technology with a robust design, ensuring exceptional performance for all your printing projects. At *Master3D*, we are excited to present this innovative printer that will take your 3D printing to the next level.

Speed Meets Precision

The **Creality Ender 3 V3 Plus** features a generous build volume of 300 x 300 x 330 mm, allowing you to bring even your most ambitious ideas to life. With a maximum printing speed of up to 600mm/s and advanced auto-leveling, this printer guarantees quick and accurate results. The 4.3" HD color touchscreen makes it easy to navigate and control your prints, ensuring a seamless experience.

Advanced Features for Optimal Performance

Master3D is proud to offer the **Creality Ender 3 V3 Plus** with a range of top-notch features:

- **Build Volume:** 300 x 300 x 330 mm
- **Printing Speed:** ≤600mm/s
- **Auto Leveling:** Yes
- **Filament Compatibility:** PLA, TPU(95A), PETG, ABS, PLA-CF, PETG-CF, CR-carbon
- **Connectivity:** WiFi, USB drive, WLAN, Creality Cloud

Versatile and User-Friendly

The **Creality Ender 3 V3 Plus** structure is designed for stability and durability, making it a reliable choice for consistent prints. With its quick-swap nozzle and high-speed direct drive extruder, this printer handles various filaments effortlessly.

At *Master3D*, we ensure you get a versatile machine that meets all your 3D printing needs.

FAQs about the Creality Ender 3 V3 Plus

1. Q. What filaments are compatible with the Creality Ender 3 V3 Plus?

The **Creality Ender 3 V3 Plus** supports a wide range of A. filaments, including PLA, TPU(95A), PETG, ABS, PLA-CF, PETG-CF, and CR-carbon.

2. Q. How easy is it to set up the Creality Ender 3 V3 Plus? The Creality Ender 3 V3 Plus comes in pre-assembled modules, making A. setup quick and easy.

3. Q. Is the firmware of Creality Ender 3 V3 Plus upgradeable? Yes, the Creality Ender 3 V3 Plus firmware can be upgraded to A. enhance performance and add new features.

Elevate your 3D printing experience with the **Creality Ender 3 V3 Plus** from *Master3D*. Ready to turn your ideas into reality? The **Creality Ender 3 V3 Plus** is here to make it happen!

Specification	Details
Printing Technology	FDM
Build Volume	300 x 300 x 330 mm
Product Dimensions	410 x 445 x 577 mm
Package Dimensions	623 x 503 x 245 mm
Net Weight	11.5 kg
Printing Speed	≤600mm/s
Acceleration	≤20000mm/s ²
Printing Accuracy	±0.2mm
Layer Height	0.1-0.35 mm
Filament Diameter	1.75 mm
File Transfer	USB drive, WLAN, Creality Cloud
Nozzle Diameter	0.4 mm
Build Plate	Flexible build plate
Nozzle Kit	Quick-swap nozzle (hardened steel tip) integrated with heatbreak
Extruder	New high-speed direct drive extruder
Nozzle Temperature	≤300°C
Heatbed Temperature	≤100°C
Input Shaping	Yes (G-sensor included)
Leveling Mode	Auto Leveling
Display Screen	4.3" HD color touch screen

Mainboard	32-bit
Connectivity	WiFi
Printable File Format	G-code
Power Loss Recovery	Yes
Filament Run-out Sensor	Yes
Nebula Camera	Optional
Rated Voltage	100-120V~, 200-240V~, 50/60Hz
Rated Power	350W
Slicing Software	Creality Print
File Formats for Slicing	STL, OBJ, 3MF
Supported Filaments	PLA, TPU(95A), PETG, ABS, PLA-CF, PETG-CF, CR-carbon
APP for Cloud Printing	Creality Cloud
UI Languages	English/Español/Deutsche/Français/Русский/Português/Italiano/Türk/中文/한국어/日本語

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