

CREALITY



Creality 3D Ender 3 v-slot

An open-source 3D printer with amazing printing precision and affordable price, quite the best 3D printer for beginners.

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SKU: 3DWM1M84DYU78

Price: 2,490.00 DH

Stock: outofstock

Categories: [FDM](#), [3D Printers](#)

Tags: [3d](#), [3d print](#), [3dprinter](#), [fdm](#)

Product Description

Ender-3 3D Printer

Modeling Technology: FDM Fused Deposition Modeling

Printing Size: 220x220x250mm

Printing Speed: 100mm/s

Filament: 1.75mm PLA, TPU, ABS

Working Mode: Online or SD offline

File Format: STL,OBJ,G-code

Net Weight: 6.7kg

Power Supply: 110-230V

Layer Thickness: 0.1-0.4mm

Nozzle Diameter: 0.4mm

Printing Accuracy: ±0.1mm

Nozzle Temperature: 255°C

Hotbed Temperature: 110°C

Easy to Carry Away

Ender-3 in compact size is quite convenient to carry away.

DIY Assembly

Ender-3 enables DIY enthusiasts to assemble the machine themselves and have fun.

Quality V-profile

Ender-3 adopts an innovative V-profile and pulley for stable running, featuring by low noise, wear resistance and a longer service life.

Fast Heating-up

The heat bed can reach 100°C in 5 minutes, perfectly meeting the requirement of high efficiency.

Effortless to Remove the Print

The magnetic build plate has good adhesion to the printed model and it enables quick removal of the print.

Quick Leveling

A large and easy-to-use leveling nuts is equipped for efficient leveling.

Resume Printing Function

With the power supply protection device and resume printing function, no need to worry about the accidental outage, avoiding the waste of filaments.
