

Ender-3 Max Neo

Build an Ambitious Printing World



Larger-size Printing



Stable Dual Z-axis



CR Touch Auto-leveling



*Sold through designated channels.



Core Features



300x300x320mm
Larger Build
Volume



Ultra-stable
with Dual Z-axes



Efficient Leveling
with CR Touch



3 Steps Assembly



Quiet Printing



Knob to Experience
Something New

Parameters

Molding Technology: FDM

Extruder: Bowden Extruder

Build Volume: 300*300*320 mm

Extruder Material: Full-metal

Machine Dimension: 516*582*590 mm

Leveling Mode: CR Touch Auto-leveling

Package Dimension: 665*555*290 mm

Display: 4.3" Color Knob Screen

Net Weight: 10.3kg

Mainboard: 32-bit Silent Mainboard

Gross Weight: 13.5kg

Resume Printing: Yes

Printing Speed: ≤120 mm/s

Filament Sensor: Yes

Printing Precision: ±0.1 mm

Rated Voltage: 100-120V~, 200-240V~, 50/60Hz

Layer Height: 0.1-0.35 mm

Rated Power: 350W

Filament Diameter: 1.75 mm

Data Transmission Method: Micro USB/TF card

Nozzle Quantity: 1

3D File Format: STL/OBJ/AMF

Nozzle Diameter: 0.4 mm

Supported Filament: PLA/ABS/PETG/Wood

Nozzle Temperature: up to 260°C

Supported Language: Chinese, English

Heat Bed Temperature: up to 100°C

Slicing Software: Creality Slicer/Cura/Repetier-Host/Simplify3D

Build Surface: Carborundum Glass