

- Model: Ender-3
- Printing Method: FDM (Fused Deposition Molding)
- Frame: Precise, , aluminum extrusion
- Printing Size: 220\*220\*250mm/8.7\*8.7\*9.9inch
- Printing Speed:  $\pm 0.1$ mm
- Nozzle Diameter: Standard 4mm, can be in 0.2, 0.3mm
- Bed Temp.:  $\leq 110^{\circ}\text{C}$
- Working Mode: Online or S D card offline
- File Format: STL, obj, amf
- Slice Software: Cura, Repetier-host, Simplity3D
- Power Supply:
  - Input: AC 100-120V/6.8A , 200-240V/3.4A 50/60Hz
  - Output: DC 24V 270W
- Filament: 1.75mm PLA, ABS, Wood, TPU, gradient color, carbon fiber, etc.
- Machine Size: 440\*440\*465mm