CREALITY

MPN - ENDER-7

Description - ENDER-7 3D Printer

High-speed printing, invigorating power | Core-XY structure, precise control

Linear rail, higher precision

| 250 mm/s High-speed printing | High precision linear rail | Core-XY Structure | A customized high volume nozzle | Customized high-power motors | High-speed cooling fans |

Product Parameters

Molding technology:	FDM	Resume printing function:	Support
Printing size:	250 × 250 × 300 mm	Filament detector:	Support
Machine size:	430 × 460 × 570 mm	Extrusion method:	Remote extrusion
Package size:	570 × 540 × 400mm	Hotbed temperature:	≤ 100℃
Machine net weight:	17.2 kg	Nozzle temperature:	≤ 260℃
Package gross weight:	22 kg	Printing layer thickness:	0.1mm-0.4mm
Printing precision:	±0.1 mm	Print bed:	Carborundum glass
Nozzle diameter:	0.4 mm	Power rating:	350W
Nozzle quantity:	1 piece	Printing material:	PLA/ABS/PETG
Material diameter:	1.75 mm		

Power supply requirements: AC 100-120V /200-240V ,DC 24V

Slicing software: Creality/Cura/Repetier-Host/Simplify3D

Operation mode: Online/Offline (USB Cable、TF Card)

Supported languages: 9 languages (Chinese, English, Spanish, German, French, Russian, Portuguese, Italian, Turkish)