

UP MINI – 3D PRINTER

Give your design a real touch

Compact 3D Printer with high precision

Physical Characteristics:

Build envelope (volume):

120 mm x 120 mm x 120 mm (4.7" x 4.7" x 4.7")

Layer thickness (Z-resolution):

0.2mm, 0.25mm, 0.3mm, 0.35mm

Build speed: 5 cm³/hr - 100 cm³/hr

Printing Material: 1.75mm ABS or PLA

Printer Size: 240 mm x 350 mm x 350 mm (9.5" x 11.5" x 11.5")

Printer Weight: 5 SKG (11 lb)

Heated Build Platform: Yes

Connectivity: USB (spools job to printer from computer)

Software: Smart 3D Visual Print Software Included



Specifications:

Power Requirement: 100-240VAC, 50-60Hz, 200W

Model Support: Auto-generated support

Input Format: STL, UP3, UPP

Operating Systems: Windows XP, Vista, 7, 8, 8.1 (32/64bit) & Mac OSX

Operation requirement:

Optimal temperature: 15°C - 30°C

Relative humidity: 20% -50%

Power requirements: 100-240VAC, 50-60Hz, 200W

Unique Features:

- The final parts are tough enough to withstand rigorous post-processing, like painting, polishing, drilling, etc.
- The final parts can be easily removed from the platform with hands or simple tools, like spade.

Why from Us:

- Local Warranty & Technical Support
- 1 Spool of ABS/PLA Filament

System requirement:

- i5 Processor, 2GB Graphics Card, OpenGL2.1

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