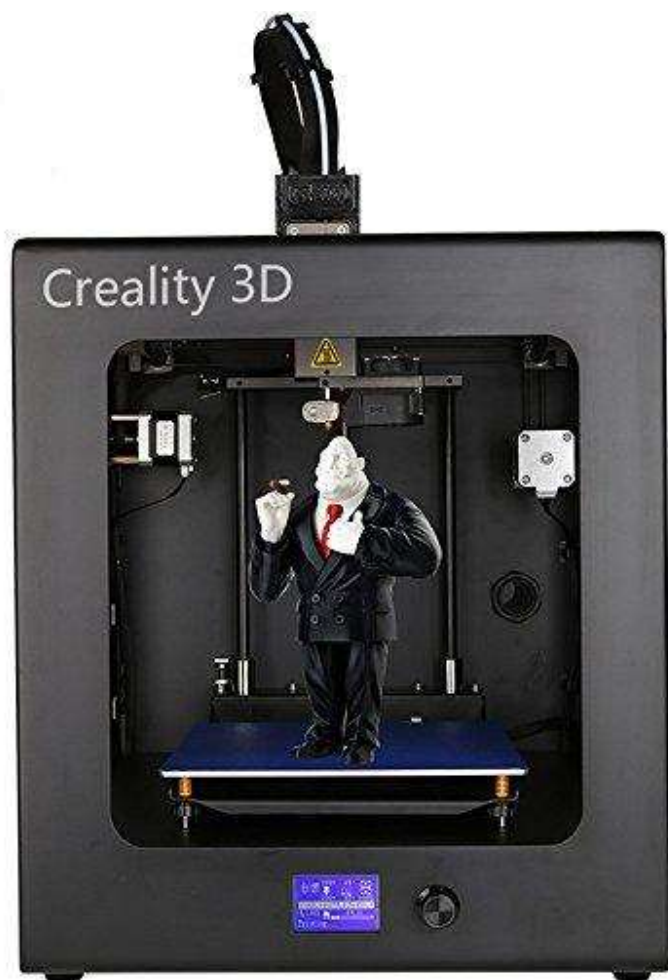


CREALITY



CR-2020 Desktop 3D Printer

Creality 3D printer CR-2020 Auto Leveling Printer Metal Desktop Large Print Size printer 3D Filament+Hotbed+8G SD card

CR-2020 Product Parameters	
Brand	Creality 3D
Printing Size	200*200*200mm
Printing Accuracy	±0.1mm
Nozzle Diameter	Standard 0.4mm(can be changed to 0.3/0.2mm)
Printing Speed	Normal: 60mm/s, Max.: 100mm/s
Materials	1.75mm PLA, ABS, TPU, Copper, Wood, Carbon Fiber, Gradient Color etc.
Software Supporting	PROE, Solid-works, UG, 3d Max, Rhino 3D design software, etc.
Format	STL, OBJ, G-Code, JPG
Printing Method	SD card(off-line), contact to the PC(on-line)
Body Structure	Metal fuselage
Operating System	Linux,Windows,OSX

Product Parameters:

Brand: [Creality 3D](#)

Name: [CR-2020 Desktop 3D Printer](#)

Technique: FDM

Printing size : 200*200*200mm

Machine size : 370*370*510mm

Printing speed : ≤200mm/s

Printing accuracy: $\pm 0.1\text{mm}$

Layer thickness: $0.1\sim 0.4\text{mm}$

XY axis location tolerance: 0.012

Nozzle diameter: 0.4mm (can be changed by 0.3mm and 0.2mm)

Filament material : PLA/ABS/wood/flexible rubber/carbon fiber

Filament diameter: 1.75mm

Hot bed temperature : $\leq 110^{\circ}\text{C}$

Input support: online/SD

Interface language: Chinese English

File types: STL, obj, g-code, JPG, PNG

Printing software: Creality3d, Cura, Repetier-Host, Simplify 3D

Computer system: WIN, XP, MAC, Linux, Vista

Power demand: AC input: $110\text{-}240\text{V}$, output: 24V

Actual Power: $80\text{w-}220\text{W}$ (it's very low without heating hot bed)