



Shenzhen Creality 3D Technology Co., Ltd.

www.creality3d.cn(updating) http://cr3d.en.alibaba.com Email: janet@creality3d.cn
 Creality 3D Tel.:+86-0755-85234565 Mob.:+86 138 23386734 QQ:1873701450 Skype:creality3d-janet
 Address:11-12F, Building No.3, Jinchengyuan Industrial Area, Dalang Street, Longhua, Shenzhen, China

Model: CR-7mini Portable 3D Printer Kit (Most popular 3D Printer in Taiwan)



Modeling Technology: Fused Deposition Modeling

Printing Size: 130*150*100mm

Nozzel: 1pc Print speed: <=180mm/s

Printing Accuracy: ±0.1mm

Frame Material: V Slot

N.W.: 3.5KG G.W.: 4.8KG

Working Voltage: 12V

Input Power Volume: 110V-240V

Layer Thickness: 0.1-0.4mm

Extruder Diameter: 0.4mm (0.2, 0.3mm optional)

Printing Material Supply: PLA, Flexible Rubber, Wood, etc

Printing Filament Diameter: 1.75mm

Date Import Format: STL, OBJ, G-Code, JPG, PNG

Device Size: 280*300*320mm

Carton Size: 300*300*200mm

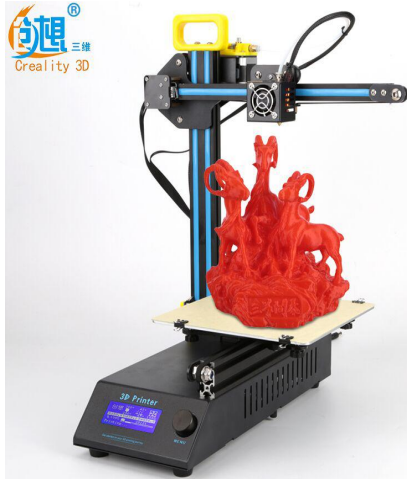
Operating System: Win XP/7/8, Mac, Linux, Unix

Slice Software: Repetier -Hos, Cura, simplify3D

Features:

1. N.W.: 3.5KG, portable for outside and education printing
2. Importing T Screw Rod, higher accuracy
3. Patent V Slot, wheel, more stable and noiseless
4. Without heating bed, sealed Nozzel, more safe for child use
5. Support Cloud control, Printing by mobile App if with a cloud box

Model: CR-8 Dual Nozzel 3D Printer (FDM&Laser)



Molding Technology Hot melting (FDM)

Printing Size 210*210*210mm (About 8.3*8.3*8.3 inch)

Printing Speed Normal: 80mm/s, Limit: 200mm/s

Layer Thickness 0.05-0.4mm Precision: +/-0.1mm

Filament Material Diameter 1.75mm

Filament Material Support PLA, ABS, TPU, Copper, Wood

Nozzle Temperature :Up to 250°C

Nozzle Diameter Standard 0.4mm (can be changed to 0.3/0.2mm)

File Format STL/OBJ/G-Code

Printing Method TF card/ On Line / Off Line

Language Support English/Chinese

Operational Software Win7/Win8/Win10/XP/Mac/Linux

Layers Software Cura/Repetier-Host

Working Voltage 12V

Package Weight 9.5kg

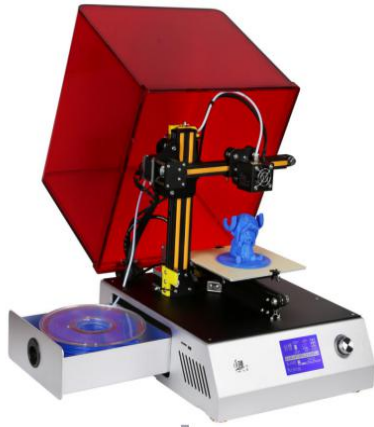
Machine Size 380*430*495mm

Package Size 420*500*220mm

Features:

1. N.W.: 6KG, portable for outside and education printing
2. Importing T Screw Rod, higher accuracy
3. Patent V Slot, wheel, more stable and noiseless
4. Dual Nozzel, besides FDM, with laser nozzle, more option to enjoy printing
5. Support Cloud control, Printing by mobile App if with a cloud box

Model: CR-9 Closed 3D Printer (More safe, clearly, noiseless)



Frame: Patented technology, a unique high-precision aluminum
Print size: 150*150*100mm Technology: FDM
Optional function: It can add laser engraver (Model: A33L)
Number of Nozzle: 1 pc Layer sickness:0.1-0.4mm optional
Off line print: Support SD card or USB connect to computer
Print Speed: <=200mm/s
Nozzle diameter: Default 0.4mm, 0.3mm or 0.2mm optional
Hot bed: 3MM thick aluminum heating
Printing material: PLA, ABS, HIPS, Flexible, Wood, PC, Nylon etc.
Printing material diameter: 1.75mm
Software language: English
Support file format: STL, G-Code
Machine size: 340*410*410mm
Machine weight: 8.6Kg
Package size: 440*500*510mm
Shipping weight: 15Kg
Voltage: Input 110-240V, Output 24V
Operate system Windows XP, MAC, Linux, Vista
Environmental requirements: 10-30 °C, humidity 20-50%

Features:

1. Thermostat box, more safe for children use, noiseless, avoid edge wrap, environmentally
2. Importing T Screw Rod, higher accuracy
3. Patent V Slot, wheel, more stable and noiseless
4. Support Cloud control, Printing by mobile App if with a cloud box

Model: CR-10 DIY 3D Printer Kits (Hot Selling)



500*500*500mm



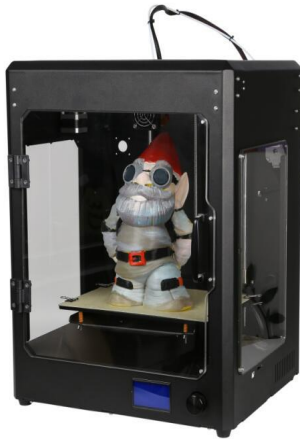
Option Printing Size : 300*300*400mm/400*400*400mm/500*500*500mm

Printing accuracy: ±0.1mm
Nozzle Diameter: Standard 0.4mm (can be changed to 0.3/0.2mm)
Printing Speed: Normal: 80mm/s, Max.: 200mm/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: Imported V-Slot Aluminum Bearings.
Operating System: Linux, Windows, OSX
Package Size: 540*640*310 mm
Machine Net Weight: 10.3kg
Package Weight: 14kg
Operating Software: CURA, Repetier - Host simplify 3D

Features:

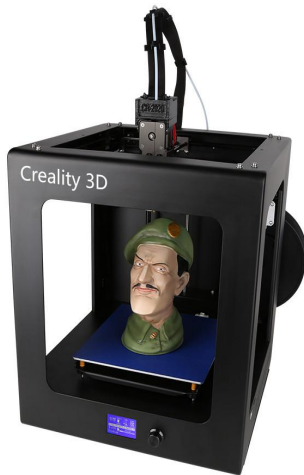
1. Larger size printing, also could customise more different size
2. Importing T Screw Rod, higher accuracy
3. Patent V Slot, wheel, more stable and noiseless
4. Support Cloud control, Printing by mobile App if with a cloud box

Model: CR-5 Larger Size Printing Industrial 3D Printer



Molding Technology Hot melting (FDM)
Printing Size 300*225*320mm
Printing Speed Normal: 80mm/s, Limit: 150mm/s
Layer Thickness 0.05-0.4mm
Precision +/-0.05mm
Filament Material Diameter 1.75mm
Filament Material Support PLA, ABS, TPU, Copper, Wood
Nozzle Temperature Up to 250°C
Nozzle Diameter Standard 0.4mm (can be changed to 0.3/0.2mm)
File Format STL/OBJ/G-Code
Model Support Type Automatic
Printing Method TF card/ On Line / Off Line
Language Support English/Chinese
Operational Software Win7/Win8/Win10/XP/Mac/Linux
Layers Software Cura/Repetier-Host
Working Voltage 24V
Machine Size 450*390*580mm
Package Size 460*520*660mm
Package Weight 36kg
Features:
1. Thermostat cover, noiseless, avoid edge wrap, environmentally
2. Importing T Screw Rod, higher accuracy
3. Smart intelligent break printing
4. Support Cloud control, Printing by mobile App if with a cloud box

Model: CR-2020 Remote Control Industrial 3D Printer



Technique: FDM
Printing size: 200*200*200mm
Weight: 17.5KG
Machine size: 370*370*510mm
Printing speed: ≤200mm/s
Printing accuracy: ±0.02mm
Layer thickness: 0.1-0.4mm
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: ≤110°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: 110-240v, output 24v
Actual Power: 80w-220w (it's very low without heating hot bed)
Features:
1. Thermostat cover, noiseless, avoid edge wrap, environmentally
2. Importing T Screw Rod, higher accuracy
3. Intelligent break printing
4. Could continuously printing over 200Hrs
5. Support Cloud control, Printing by mobile App if with a cloud box

Model: CR-3040 Dual T Screw Rod 3D Printer, higher accuracy



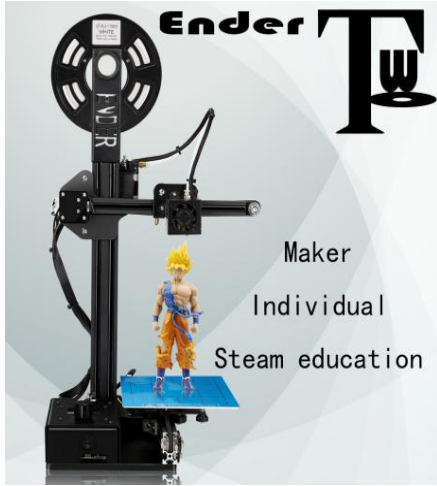
Molding Technology Hot melting (FDM)
Printing Size **300*300*400mm**
Printing Speed Normal: 80mm/s, Limit: 200mm/s
Layer Thickness 0.05-0.4mm
Precision +/-0.02mm
Filament Material Diameter 1.75mm
Filament Material Support PLA, ABS, TPU, Copper, Wood
Nozzle Temperature Up to 250°C
Nozzle Diameter Standard 0.4mm(can be changed to 0.3/0.2mm)
File Format STL/OBJ/G-Code
Model Support Type Automatic
Printing Method TF card/ On Line / Off Line
Language Support English/Chinese
Operational Software Win7/Win8/Win10/XP/Mac/Linux
Layers Software Cura/Repetier-Host
Working Voltage 24V
Machine Size 470*470*650mm
Package Size 520*540*740mm
Package Weight 42.5kg
Features:
1. Thermostat cover, noiseless, avoid edge wrap, environmentally
2. Importing double T Screw Rod, higher accuracy
3. Intelligent break printing
4. Could continuously printing over 200Hrs
5. Support Cloud control, Printing by mobile App if with a cloud box

Model: CR-5060 Industrial Customise 3D Printer, higher accuracy



Molding Technology Hot melting (FDM)
Printing Size **500*500*600mm**
Printing Speed Normal: 80mm/s, Limit: 200mm/s
Layer Thickness 0.05-0.4mm
Precision +/-0.02mm
Filament Material Diameter 1.75mm
Filament Material Support PLA, ABS, TPU, Copper, Wood
Nozzle Temperature Up to 250°C
Nozzle Diameter Standard 0.4mm(can be changed to 0.3/0.2mm)
File Format STL/OBJ/G-Code
Model Support Type Automatic
Printing Method TF card/ On Line / Off Line
Language Support English/Chinese
Operational Software Win7/Win8/Win10/XP/Mac/Linux
Layers Software Cura/Repetier-Host
Working Voltage 24V
Machine Size 580*580*930mm
Package Size 640*640*1030mm
Package Weight 78Kg
Features:
1. Thermostat cover, noiseless, avoid edge wrap, environmentally
2. Importing double T Screw Rod, higher accuracy
3. Intelligent break printing
4. Could continuously printing over 200Hrs
5. Support Cloud control, Printing by mobile App if with a cloud box

Model: Ender-2 New 2 in 1 DIY 3D Printer Kits



Printing size: 150×150×200mm
Machine size: 300*330*540mm
Packing size: 445*400*115mm
Filament: PLA/ABS/Soft rubber/woodeEtc.
Filament diameter: 1.75mm
Nozzle diameter: default 0.4mm, support 0.3 / 0.2mm
Speed: ≤200mm/s Net weight: 4.2KG
Accuracy: ±0.1mm Loading weight: 5.5kg
Working mode: Online or SOffline
Printing thickness: 0.1-0.4 adjustable
Voltage: 12V
Rated power: 120W
Actual power: 100W
Power requirement: 110-240V input: 12V output
File Format: STL,OBJ,JPG,PNG,Gcode
Operating page:English
Drawing interface: English
Software: Cura,Repetier-Host,simplify3D
Operating system: WIN,XP,MAC,Linux,Vista
Features:
1.N.W.:4.2KG,2 in 1 portable for outside and education printing
2.Importing T Screw Rod, higher accuracy
3.Patent V Slot, wheel, more stable and noiseless
4.Support Cloud control, Printing by mobile App if with a cloud box

Model:CR-4S DLP 3D Printer for Jewelry, dental etc



Molding Technology: Digital Light Processing
light source: Industrial projector
Build Size: 80mm×60mm×150mm
Product Size: 360mm×270mm×610mm
Speed: 2-5 seconds/Layer
Wavelength: 405nm
Z-axis Jacking System: imported guide rail+High precision Screw Rod
Layer Thickness:0.01-0.1mm (The Max. Accuracy is 0.005MM)
XY Accuracy: 0.078MM (It changed by the build size)
Data input Format: STL
Printing Materials: Photosensitive Resin & Casting Resin
Colors of the Resin materials:Green & Red & Yellow
Printing Method: contact to the PC
Operating System: Windows,
Working Temperature: 10-38℃
Voltage:can be adjusted from 100 to 240V, 50-60HZ, 10A
Machine Weight: Less than 15kgs

Features:
1.Thermostat cover, noiseless, avoid edge wrap,environmentally
2.Support Cloud control, Printing by mobile App if with a cloud box

Remark:

- 1.All items with 1 year warranty
- 2.All main parts are importing sourcing, such as US pcb board solution, importing T screw rod, Japan rod, Gt belt etc
- 3.CE, RoHS, FCC etc certification supported
- 4.Own patents for apperance and technology, such as V slot, wheel, multi-channel single nozzel, etc