TECHPRO
Innovative Technology Solutions

Mob : 9035616393
3dtechpro.blr@gmail.com
GSTIN No : 29BQLPP1097G1ZC

#3, 4th Cross Road, Behind SJES College, Vinayakanagar, Medahalli, Bangalore-560049

CREALITY 3D ENDER 3 – V SLOT 3D PRINTER KIT

Ender 3 is the **best 3D Printer Kit** with all features you needed.

Features:

- Packaged with three parts kit, just need 10 minutes to assembly, solve the problem of high freight.
- Super printing size:220*220*250mm
- High precision imported Aluminum V-slot Bearing + precision roller with high positioning accuracy, move smoothly, print faster.
- Safely protected power supply with power cut protection and longtime printing.
- Fast heating mechanism.
- Patent Technology for XYZ Aluminum V-slot Bearing to make it run smoothly and get higher quality product.
- Industrial-grade PCB can continuously print for 200 hours without pressure and stable performance
- Patent MK10 nozzle extrusion structure can print almost all printing material on the market without plug

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Product Condition	
Item Condition	New
Manufacturer Warranty	1 year
Printing Specifications	
Print size (X Y Z)	220*220*250mm
Print Speed	180 mm/sec
Layer Resolution	50 microns
Print Precision (Layer Thickness)	0.05-0.4mm
Filament Diameter	1.75 mm
Nozzle Diameter	0.4 mm
Filament Compatibility	PLA, ABS, TPU, Copper, Wood, Carbon Fiber, Gradient Color etc.
Mechanical Specifications	
Chassis	Imported V-Slot Aluminum Bearings
No.of Extruders	One
Print Plate (Build Platform)	Heatbed
Software Specifications	
3D Printing Software	Cura/Repetier-Host
Supported File Formats	STL, Gcode, OBJ
Operating System	Windows/Mac/Linux
Electrical Specifications	
Power Requirements	Input: AC 100-265V 50-60hz Output : DC 24V 15A 360W
Connectivity (Interface)	USB, Online, SD Card
Shipping box dimensions	600*350*160 mm

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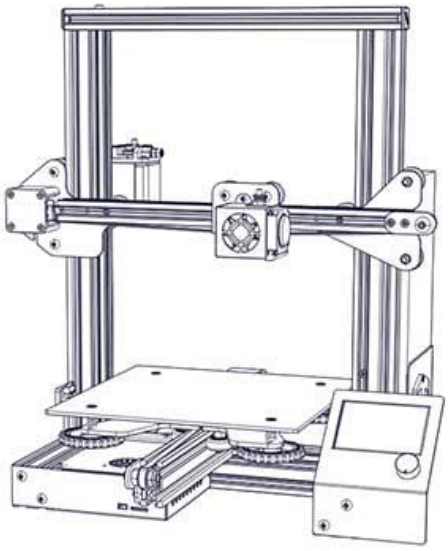
MACHINE PARAMETERS

Modeling Technology: FDM (Fused Deposition Modeling)
Printing Size: 220*220*250mm
Machine Size: 440*410*465mm
Package weight: 8.6kg
Max Traveling Speed: 180mm/s
Fliament: 1.75mm PLA,TPU,ABS
Input: AC 100-265V 50-60Hz
Output: DC 24V 15A 360W
Layer Thickness: 0.1-0.4mm
Nozzle diameter: 0.4mm
Precision: ±0.1mm
File Format: STL,OBJ,G-Code
Working Mode: Online or SD offline
Max Nozzle Temperature: 255℃
Max Hot bed Temperature: 110℃



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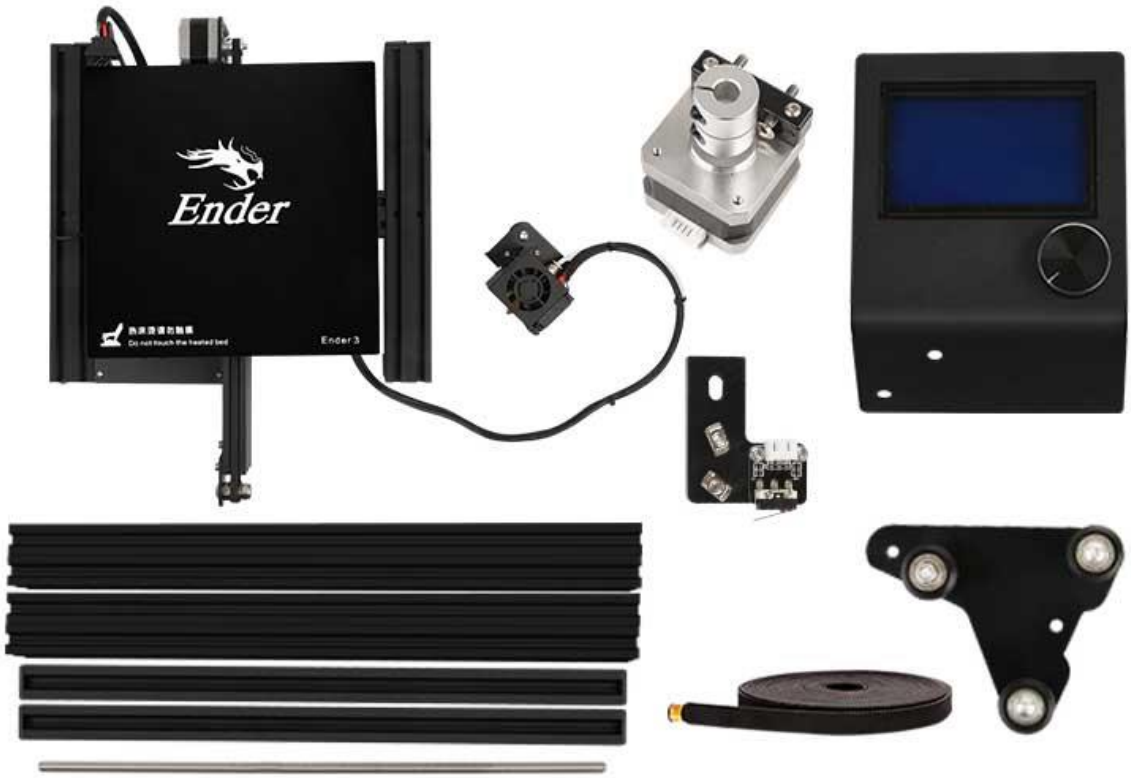

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PRODUCT ADVANTAGES

1 ***Super Printing size with one-piece structure, save space but building the world.***

2 ***Patent Technology One: MK-10 Extruder greatly reduces plugging risk and bad extrustion***

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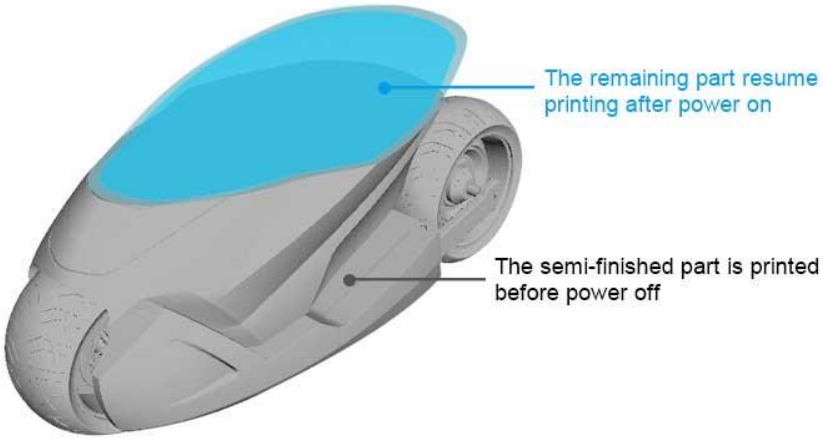
3 Patent Technology Two: adopt V-Slot with wheel, it is noiseless, smoothly and durable

4 Satefy protected power supply and additional power cut protection fuction, realize longtime print



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5 ***Reach 110℃ for hotbed in about 5 minutes, meet the needs of fast heating***

6 ***CNC machining of Y-rail mounting groove to make sure precise positioning and keep the stable framewith High-Precision printing quality.***

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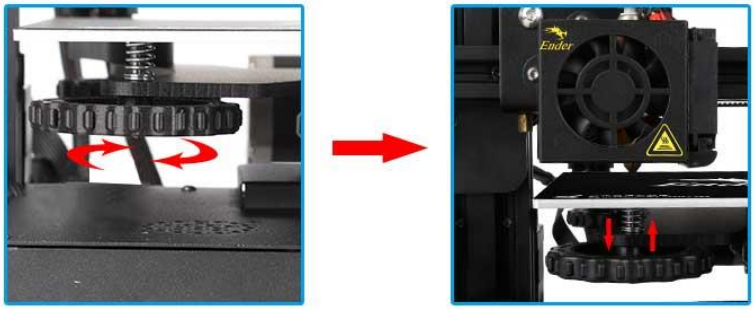
7 Big hand twist nut,make the print platform easier to level.



CORPORATE CERTIFICATE

Price : Rs. 31,000/- + taxes applicable

- **Payment : 100% with confirmed PO**
- **Payment to be made in favour of 3D Tech-Pro, SBI Acct No. 36950798613, Battarahalli Branch, IFSC : SBIN0012660**
- **Lead time : Same day delivery from confirmed order**
- **Taxes applicable**
- **Shipping charges applicable in actuals for outstation order**

- **Support and guidance provided 24/7**

For 3D Tech Pro
Velu
Admin Manager
9035616393

3d Tech-Pro Bangalore