

# FDM 3D Printer Cube 2

Quickly realize ideas / Entry-level integrated 3D Printer



Touch screen



Filament detector



Fine printing



Power interruption



Small body  
Big power



## ADVANTAGE

- Entry-level, all-in-one 3D printer which is easy to carry and suitable for smart education and a variety of scenarios that require a quick printing model.
- The power-off resumes printing and filament break detection function guarantees the printing success .
- The magnetic flexible platform makes the model peeling more convenient.
- The nozzle is detachable and easy to repair and clean.
- The print size of 120X140X105mm is very competitive.

## SPECIFICATIONS

Model	Cube 2	Nozzle temperature	Room temperature to 250°C
Printing Technology	FDM	Environmental	Temperature 10-30 °C Humidity 20-50%
Nozzle Diameter	0.4mm	Operating system	Windows, Linux, MAC
Build Volume	120X140X105mm(LxWxH)	Support Software	Cura, repetier-host
LCD Touch Screen	Yes	File Format	STL, G-Code, OBJ
Power Outage Recovery	Yes	Connection	USB cable or TF card
Hot bed	No	Net Weight	3.5kg
Power requirements	Output 24V	Gross Weight	5.1kg
Printing Speed	≤90mm/s(30-60mm/s)	Product Dimension	238X228X266.5mm
Layer Height	0.1-0.4mm	Package Dimension	320X310X375mm
Filament color	Multi-color optional	Material	1.75mm PLA,ETC

## APPLICATIONS



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