

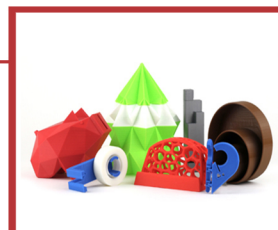
I-Maker 4.0s
170*150*160



Shop Online

APPLICATIONS

- Schools & Educational Institutes
- Hobbyists & Designers
- Small Business Industry



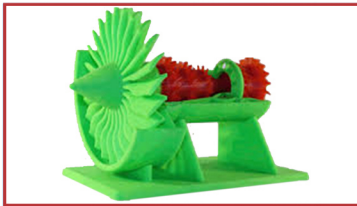
I-Maker 4.0s (170*150*160)



Professional 3D Printer For Education

FEATURES

- Professional 3D Printer for education, home
- Exclusive educational software
- Built-in camera can be monitored by mobile phone
- Filament runout detection, Resume print function
- 3.5 Inch Touch Screen & Wifi Printing
- Removable & Flexible build plate
- Closed print chamber



PRINTING

Printing Technology	FDM
Printing Size	170*150*160mm
Printing speed	30mm-150mm
Precision	0.05-0.2mm
Layer height	100-400 microns
Nozzle Diameter	0.4mm
Hotbed temperature	120°C
Extruder temperature	250°C
Working Mode	USB, Wifi
File format	STL,OBJ

SOFTWARE & ELECTRICAL

Input voltage	110V-220V
Filaments	PLA/ABS/PETG/TPU
Filament diameter	1.75mm
Slicing software	QIDI Print
Display	3.5 inch Touch screen
Bed leveling	Automatic
Operating System	Windows, Mac OSX

MECHANICAL & DIMENSIONS

Extruder Quantity	Single
Product Dimensions	520x480x505mm
Frame	Aluminum, plastic side panels