

FLASHFORGE FINDER



Finder Wins 2016 iF Design Award!

APPLICATIONS

- Schools & Educational institutes
- Home Printing
- Hobbyists



FLASHFORGE FINDER

SAFE, EASY-TO-USE AND COST-EFFECTIVE

FEATURES

- **Industrial Design with no edges and no corners**
- **No high temperature components and bare wires guarantee safety**
- **Allows direct print from a mobile App and one-click print**
- **Supports Wifi, USB cable, and USB stick connection**
- **Optimized intelligent data contributes to print quality**



BASIC PARAMETERS

No. of extruders	Single
Printing Technology	FFF
Positioning Accuracy	Z Axis 0.0025mm XY Axis 0.011mm
Printing Accuracy	0.1mm
Layer Thickness	0.1-0.4mm
Building Size	140 x 140 x 140mm
Nozzle Diameter	0.4mm
Shaft Speed	40-200mm/s
Nozzle Flow Rate	24cc/hr
Nozzle Temp.	220°C
Automatic Aided Leveling	Yes
Print Preview	Preview available for gx format

SPECIFICATIONS

Equipment Size	480 x 338 x 385mm (Acrylic Cover 200m)
Package Size	600 x 460 x 570mm
Product Weight	10.75kg
Power Requirements	100-240VAC Inpur, Power 100W
File Types	STL / OBJ / X3G Read by SD Card
Operating System	Windows XP / Vista Windows 7 / Linux / Mac OX
Display Language	English
Software Language	English
Printing Software	Flashprint
Compatible Software	Simplyfy 3D, Microsoft 3D Builder (user directly) , Slic3r Skeinforge, Cura (Setup before use)
Operating Manual	In SD Card / Online Video / QuickStartGuide