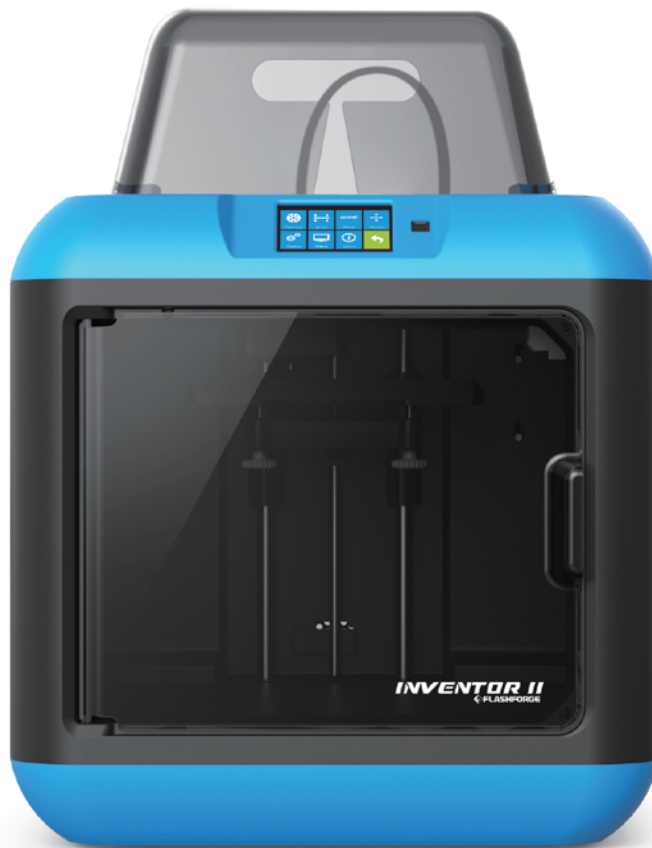




# SAFE AND INTELLIGENT, EFFICIENT AND ACCESSIBLE!

FLASHFORGE High-precision Educational 3D Printer  
Model Preview / Filament Detecting / Door Inductor



## ***INVENTOR II***

# PRODUCT DETAILS

## EASY OPERATION TOUCH SCREEN

3.5-inch touch screen supports instant previews of 3D model files and multiple languages including Chinese, English, Japanese, Korean, French etc.

## INTELLIGENT ASSISTED LEVELING

Can be easily leveled according to the accurate prompts on the LCD panel.

## PATENTED EXTRUDER STRUCTURE

Better quality by using cooling fan.

## SAFETY DOOR TO GUARANTEE THE QUALITY

Intelligent sensor system helps to realize pausing printing when door opened and resume printing after closing the door.

## POWERFUL AND EFFICIENT FLASHPRINT

Handy functional FlashPrint helps to improve the printing precision by internal and external compensation.

## FRUITY HIGH TEMPERATURE COMPONENTS DESIGN

No angular modeling industrial design, no edges and corners, no high temperature components and wires exposed, guarantee a safer use experience.

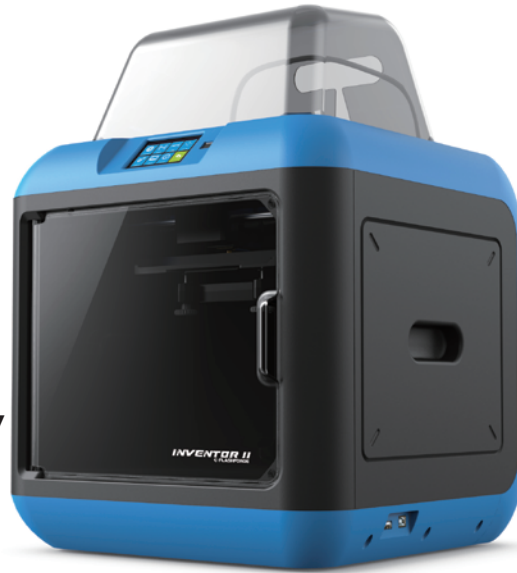
## FILAMENT RUN-OUT REMINDER

## ULTRA-QUIET OPERATION DESIGN

Noise level down to 50 DB, suitable for quiet working environment.

## MULTIPLE CONNECTIVITY

Support USB Stick, USB cable and WIFI connection.



# PARAMETERS

Extruder Number	Printig Precision	Build Volume	Size\Without Lid\
ONE	±0.1-0.2mm	150 x 140 x 140mm	420 x 420 x 570mm
Compatible Software		Language	
Slic3r / Skeinforge / Cura(Set up before use)		English/Chinese etc.	



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