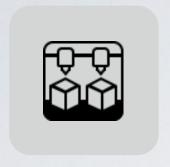
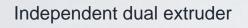




# Creator 3

Creator 3 for larger build size, higher speed, and capable of printing water-soluble support with independent dual extruder.







Accuracy of ±0.2mm



300\*250\*200mm



120°C heating plate



300°C heating Nozzle



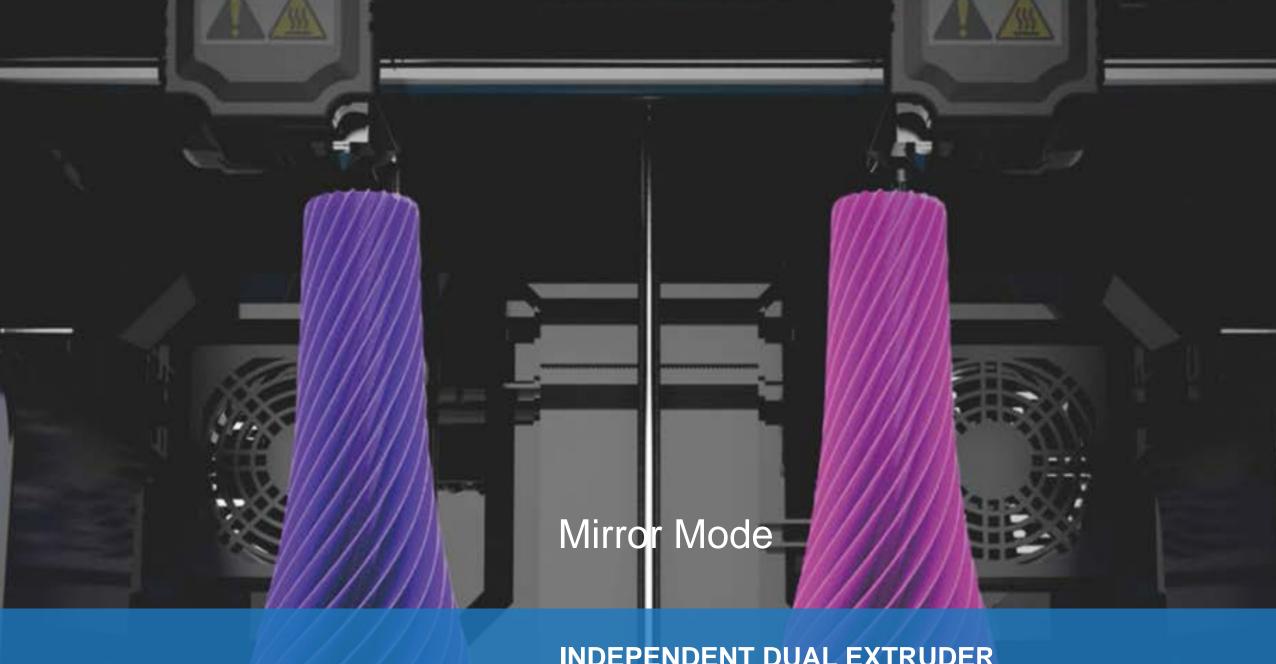
Wide range of materials



FlashPrint software



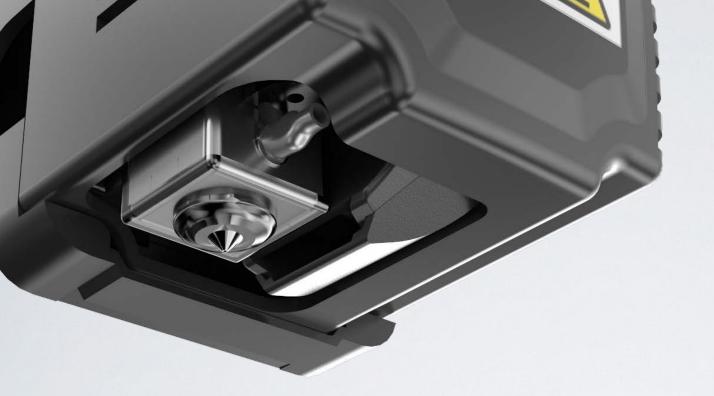
Cloud



X2 Output

#### **INDEPENDENT DUAL EXTRUDER**

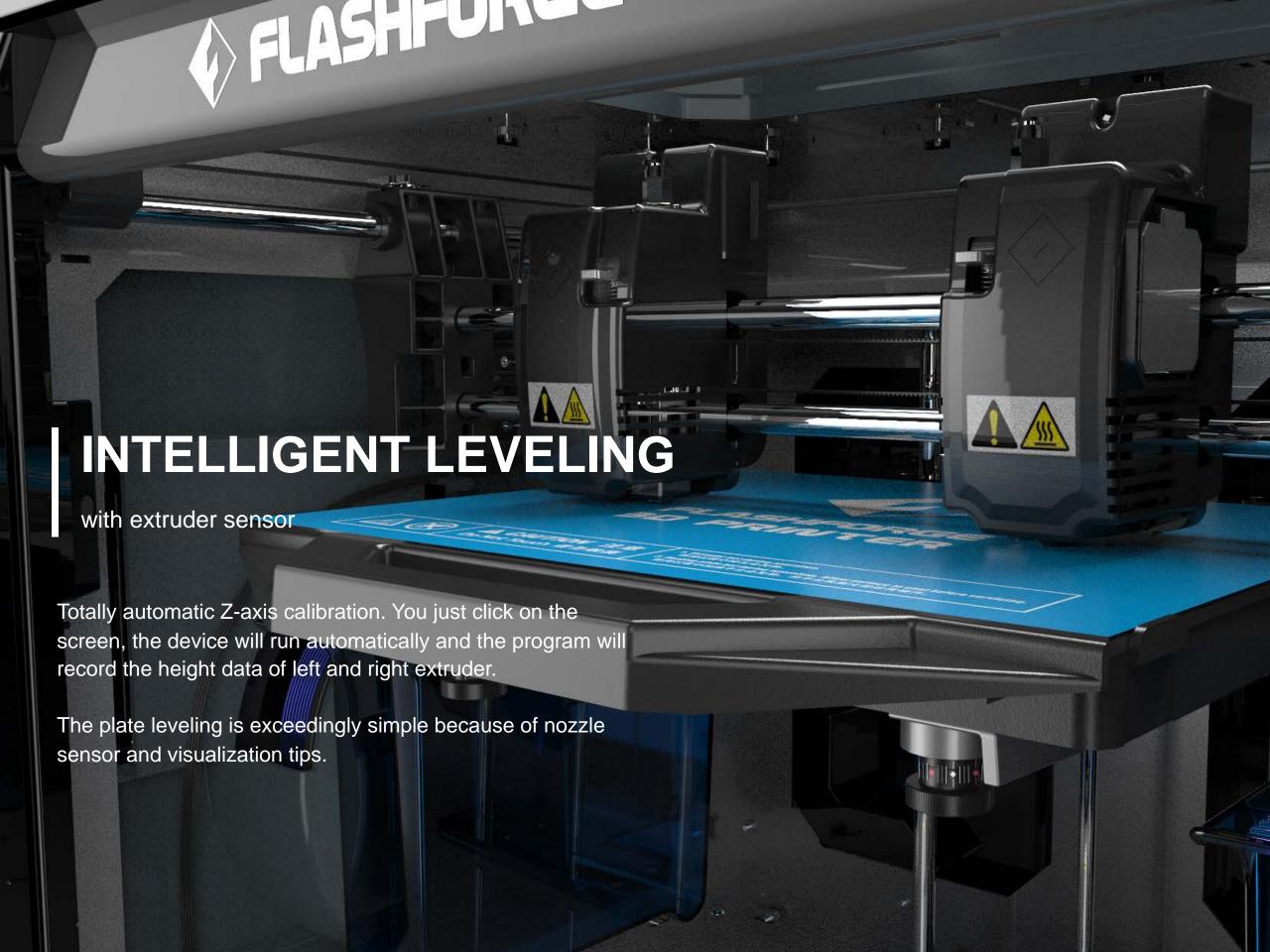
Double efficiency of the Mirror Printing. Creator 3 make it come true that more complicated prints can be printed perfectly with independent dual extrusion and water-soluble filament. Make the impossible possible and achieve the expected printing effect.



300 ℃

Integrated Nozzle design support 300 degree heating temperature. Wide range of materials allow printing according to users' need and achieve perfect print effect.





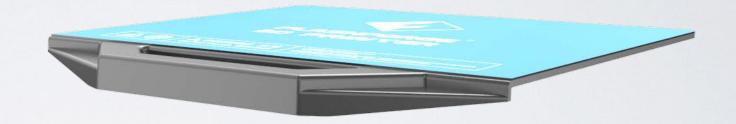


### **FLEXIBLE BUILD PLATE**

The prints are easy to remove from the build plate (Two solutions offered, one is removing small models by tools, the other is removing large models by bending flexible build plate.

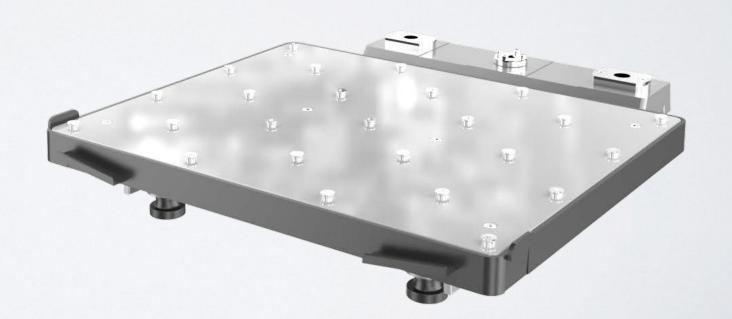
**120 ℃** 

**Heating Plate** 



300\*250\*200 mm

Build volume







## **FILAMENT**

#### Suitable for

PA	PLA	ABS	PVA
PETG	PC	WOOD	HIPS

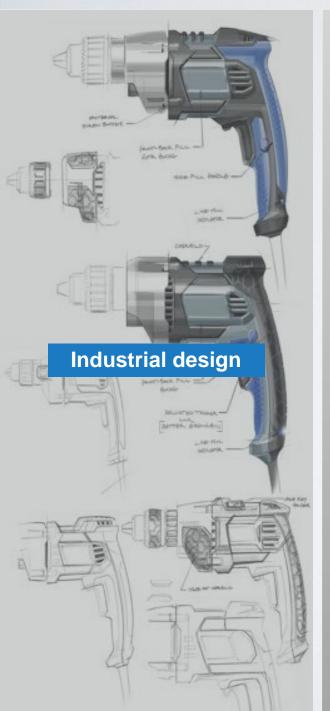
#### Combination

Right extruder

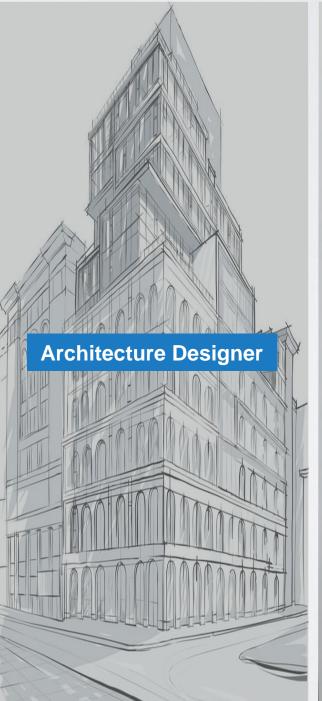
Left extruder

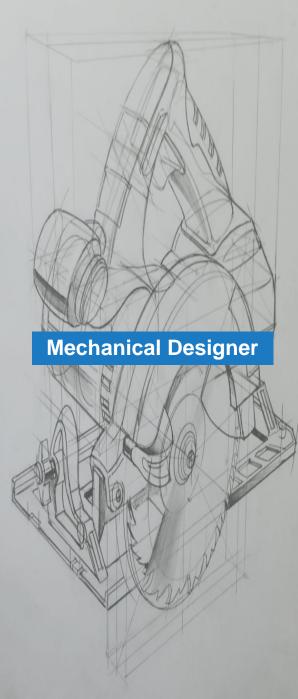
PVA	PA
HIPS	ABS
PVA	PLA

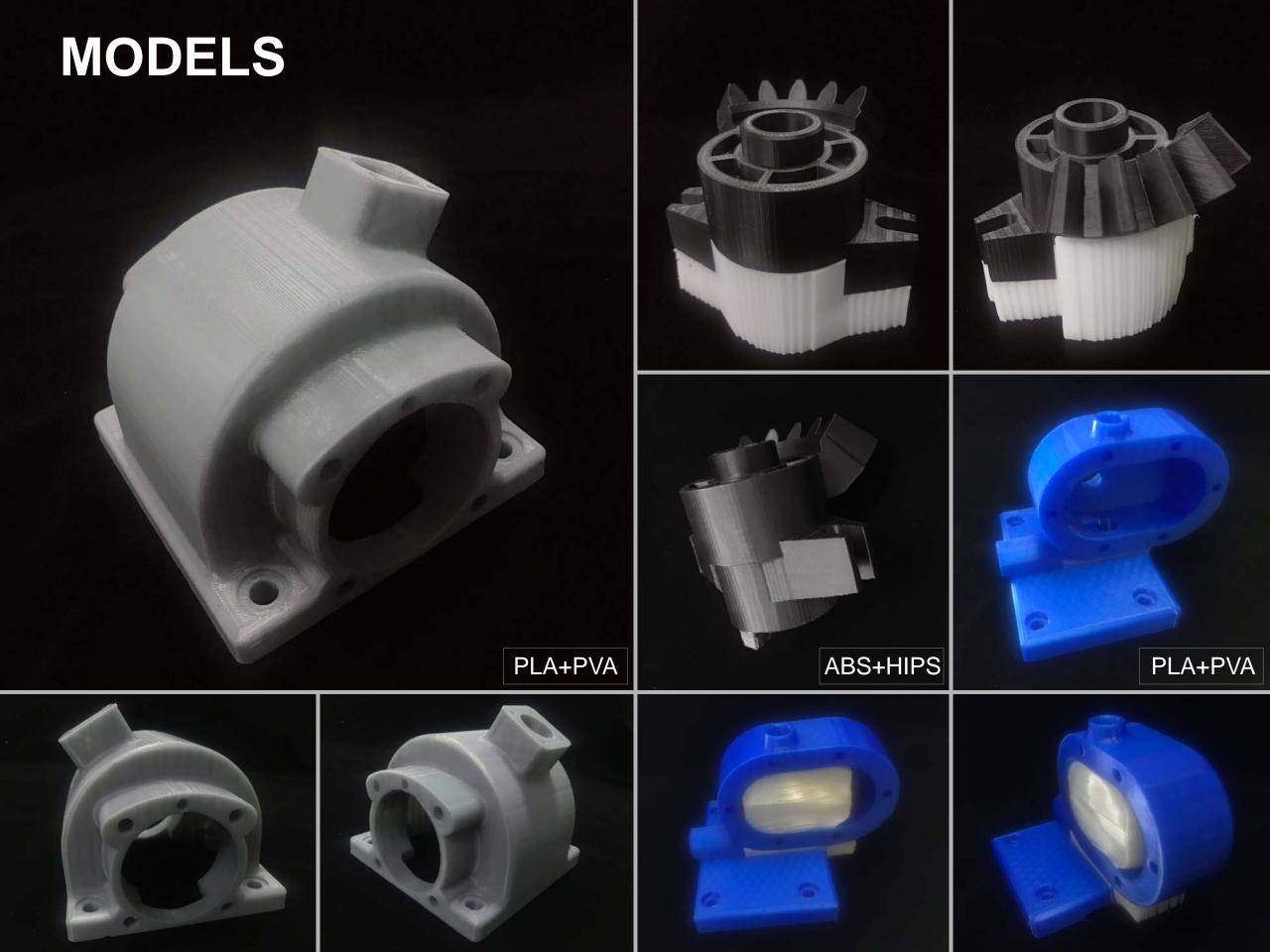
# **APPLICATIONS**











### **SPECIFICATION**

**Print** 

Build volume: 300\*250\*200mm

Nozzle temperature: 300°C

Nozzle number: 2, Independent

Nozzle diameter: 0.4mm

Build plate temperature: Up to 120°C Print speed: 10-200mm/s

**Device** 

Screen: 4.5 inches touch screen

Power: 100-240VAC, 48-63Hz, 500W

Dimensions: 627\*485\*615mm

Net weight: 45kg Shipping weight: 52kg

Material

PLA, ABS, PVA, PETG, HIPS, PA, PC, WOOD

Software

Software: Flashprint

System: Win 7/8/10; Mac OS; Linux

File type: Input: 3MF/STL/OBJ/FPP/BMP/

PNG/JPG/JPEG

Output: GX/G

Communication: USB stick; Wi-Fi; Ethernet

Cloud: FlashCloud; PolarCloud

