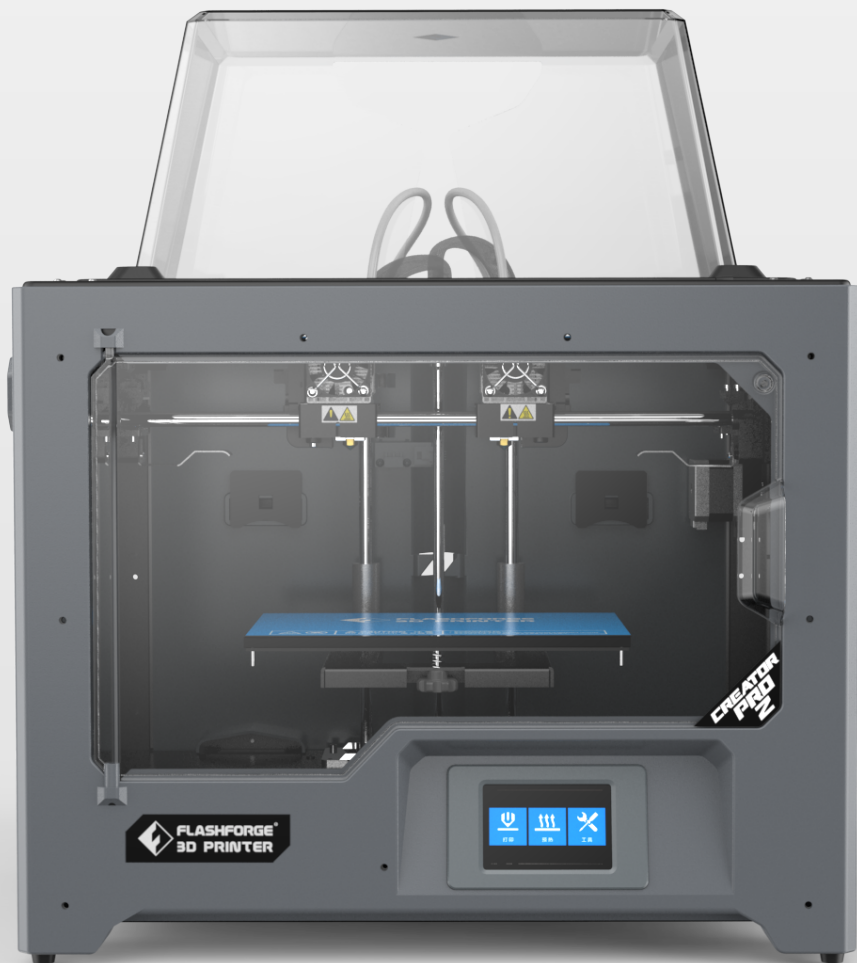


# Creator Pro 2

Advanced | Reliable | Easy-to-use  
Independent Dual Extruder System



Creator Pro2 is the upgrade of the classical Creator Pro, with independent dual extruder system, productivity efficiency is faster and avoid to mixture of two filament in one object.

With touchscreen interface, the operation is simplified and easily. The classical closed machine structure ensures the printed results, especial for ABS printing.



**Touchscreen interface**  
Closed printed chamber



**Mental framework**  
Stable working performance



**Support multiple materials**  
PLA, Pearl PLA, PVA, ABS, ABS Pro, HIPS



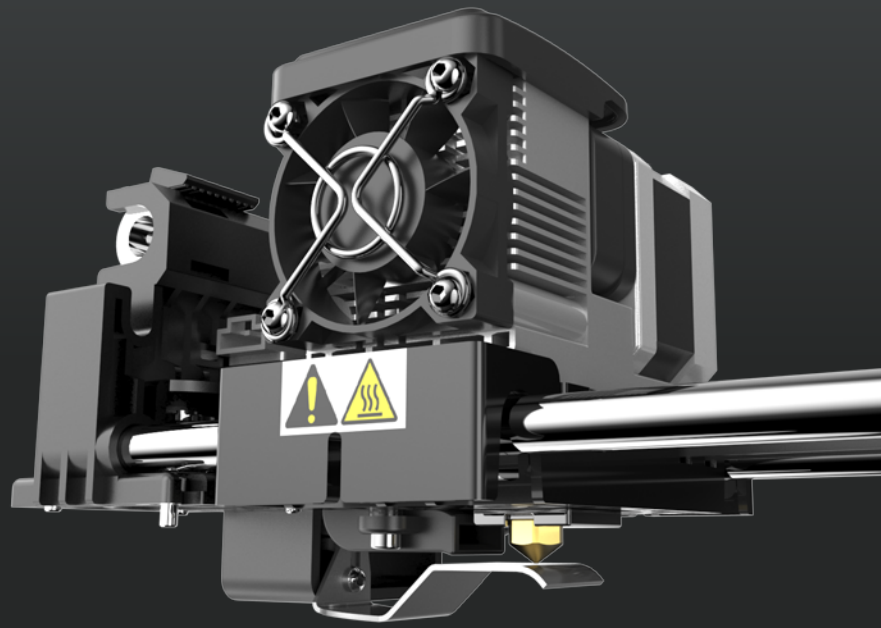
**Independent dual extruder system**  
Support mirror printing mode, duplicate printing mode and soluble printing mode.



**Build volume**  
200\*148\*150mm

# Anti-scrape Design

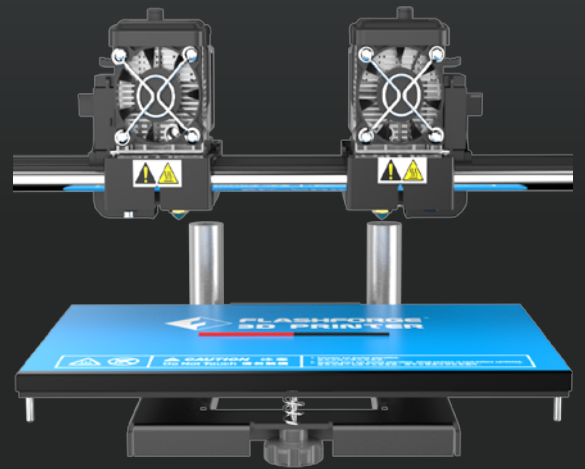
Avoid scrap in the process of printing to get better printed results.



# Nozzle Calibration

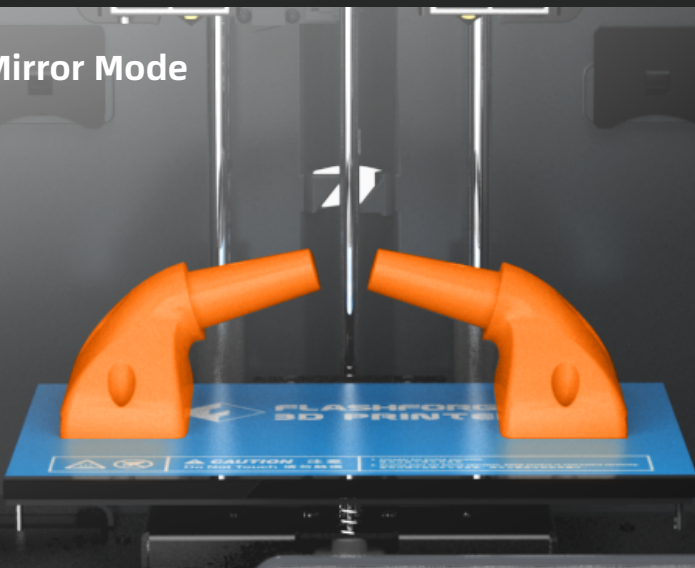


X-axis calibration

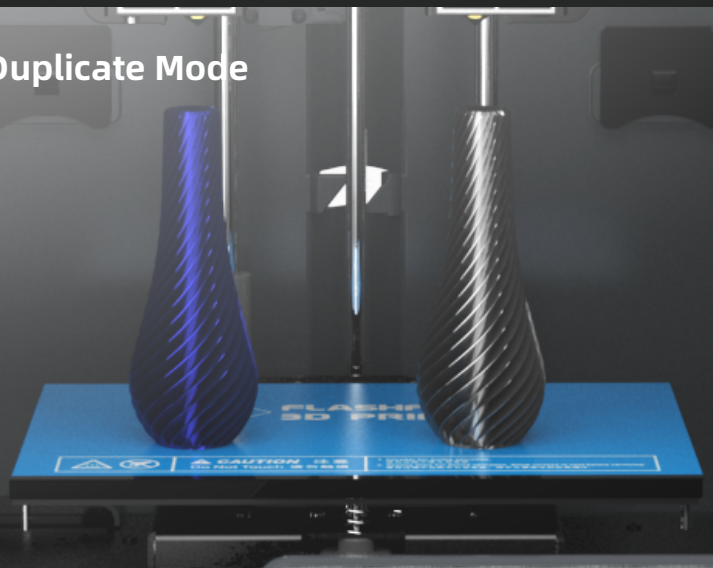


Y-axis calibration

Mirror Mode

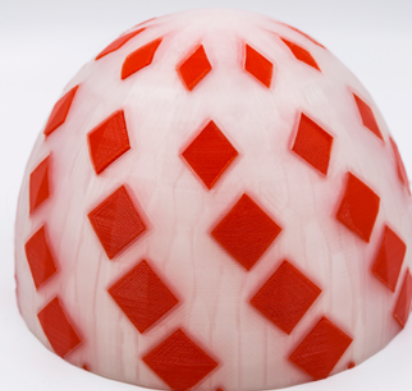
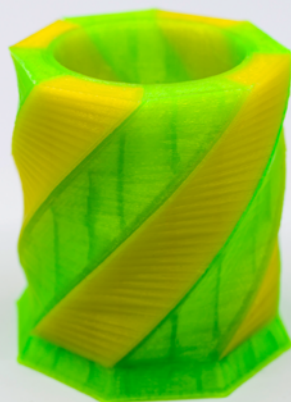


Duplicate Mode

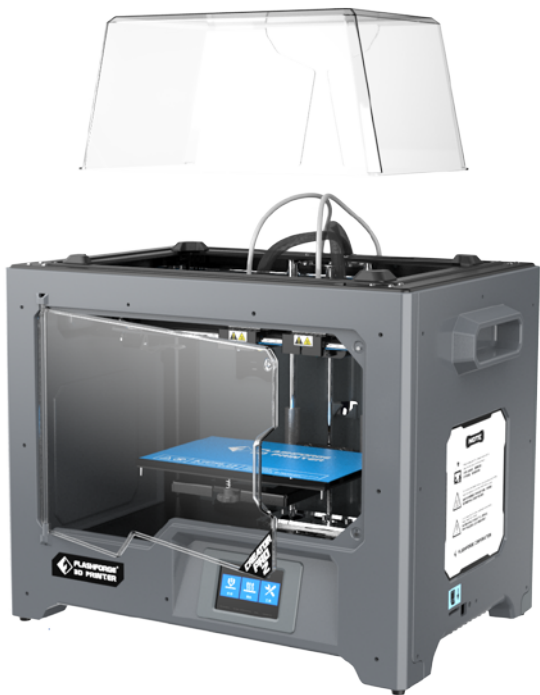




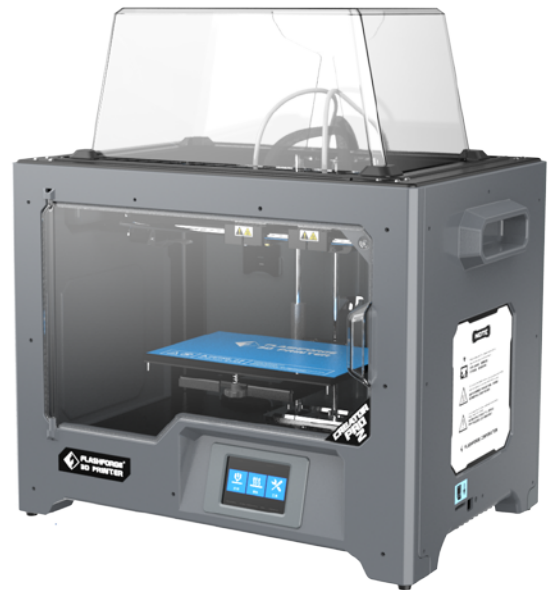
# Creator Pro 2 Printed Models



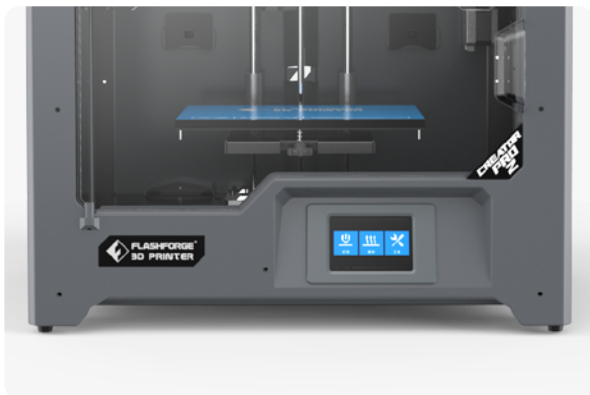




Open the front door and remove the top cover to let the air flow in, which is better for PLA printing.



Close the front door and the top cover to build a closed chamber, which is better for ABS printing.



Touchscreen operation



SD card printing



Handle is designed for easy handling



Support two spool filaments in the back

# PARAMETERS

## PRINT

Extruder number:	2
Extruder diameter:	0.4mm
Highest set temperature of extruder:	240°C
Build Volume:	200*148*150mm
	Mirror/duplicate build size: 80*148*150mm
Print Speed:	10-100mm/s
Highest set temperature of platform:	120°C
Support Filament:	PLA, Pearl PLA, PVA, ABS, ABS Pro, HIPS

## DEVICE

Printer Volume:	526*360*403 (550) mm
Screen:	Touch Screen
Net Weight:	15kg
Gross Weight:	21kg
Power:	100-240 VAC,47-63Hz
Internal Storage:	320w
Spool:	External

## COMMUNICATION

Data transmission:	USB cable, SD card
Software:	FlashPrint
Output:	GX/G files
Input:	3MF/STL/OBJ/FPP/BMP/PNG/JPG/JPEG files