



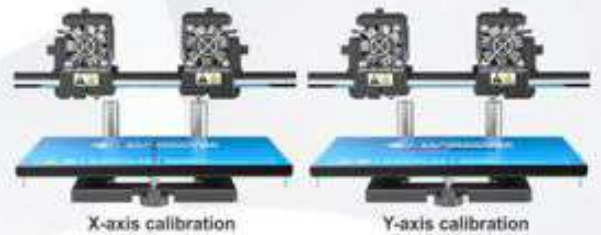
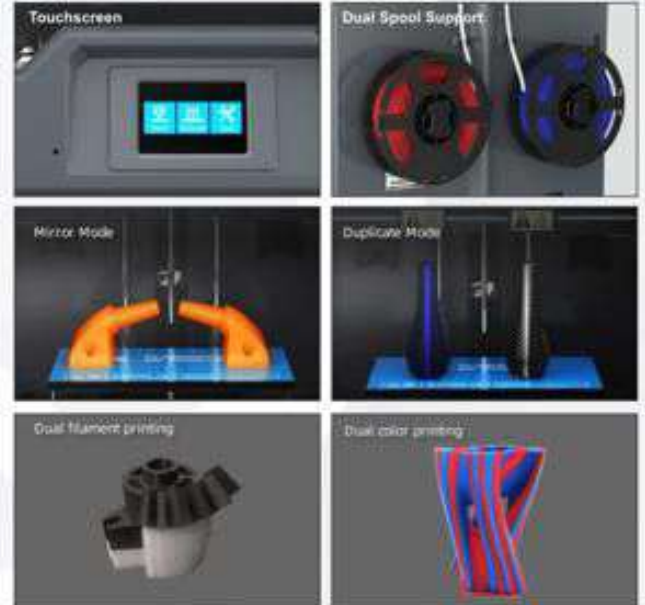
# Creator Pro 2



Independent Dual Extruder (IDEX) System  
provide beginners with higher quality and easier operation.



200 x 148 x 150 mm



## SPECIFICATION

Technology	: FDM
Extruder Quantity	: 2
Nozzle Diameter	: 0.4 mm
Max. Extruder Temp.	: 240°C (464°F)
Print Speed	: 30-100mm/s
Max. platform Temp.	: 120°C (248°F)
Filament Compatibility	: PLA, HIPS, ABS, PVA
Filament Diameter	: 1.75mm (0.069IN)
Print Volume	: 200*148*150mm (7.9*5.8*5.9IN)
Layer Thickness	: 0.1mm-0.4mm
Print Precision	: ±0.2mm
Screen	: 3.5-inch touch screen
Net Weight	: 14.8kg (32.63LBS)
Spool	: External
Running Noise	: 55dB
Working Environment	: 15-30°C (59-86°F)
Power Output	: 24V, 13.3A
Connectivity	: USB cable, SD card
Software	: FlashPrint
File Input Format	: 3MF / STL / OBJ / FPP / BMP / PNG / JPG / JPEG files
File Output Format	: X3G files

## MAIN FEATURES

- **Simple bits of assembly for the quick start-up:** set up and start printing within minutes after some small manual assembly.
- **Independent dual extruders:** enable diverse 3d printing modes including Mirror Mode, Duplicate Mode, Dual Filament Printing Mode, and Dual Color Printing Mode.
- **3.5-inch touchscreen:** set up dual extrusion FDM 3d printing accurately and quickly.
- **Anti-scrape design:** ensures final 3d objects with clean neat smooth surface, extend build plate life span, and lower maintenance cost.
- **Open 3D slicer support:** FlashPrint allows easy 3d slicing for quick and better printing. Other software apps, such as SolidWorks, 3D Max, are supported.
- **Wide 3d printing materials:** PLA, ABS, PETG, etc. Creator Pro 2 prints with water-soluble filament PVA, etc.
- **Support 2 spool:** 2 filament plates in the back, more convenient for dual printing.