





- **TECHNICAL SPECIFICATION**

Extruder Number :	2 Independent Extruders
Nozzle Diameter :	0.4mm (0.6/0.8mm)
Maximum Extruder Temperature :	320°C
Maximum Set Temp. of Platform :	120 °C
Print Speed :	10-150mm/s
Support Filament :	PLA / ABS / PA / PC / PVA / HIPS / PETG / Wood / ASA / PACF
Print Resolution :	±0.2 mm
Touch Screen :	4.3-inch
Printing Technology :	FFF (Fused Filament Fabrication)
Build Volume :	300 x 250 x 200mm
Support Filament :	PLA / ABS / PA / PC / PVA / HIPS / PETG / Wood / ASA / PACF
Connectivity :	USB/Wi-Fi/Ethernet
Extruder Type :	IDEX (Independent dual extruders)

- **FEATURES**

- New Extruder Structure and Heating Assembly Optimization
- Dual-fan Configuration: Controllable wind speed for better printing quality of engineering filaments
- New Heating Assembly Optimization: Integral detachable nozzle and heating assembly with easy maintenance and more convenient operation.
- New Extruder Sensor Upgrade Adjustment: It improves the success rate of leveling and makes the printing positioning more accurate. The heating speed of the platform is increased by 5 times. It takes only 3 minutes to heat up the build plate to 110°C.

- **ADDITIONAL**

- Brand:

Flashforge

- Product type:

3D Printer

- Product Weight:

40.00 KG

- Power Plug:

Type D