

Specifications

Printing Technology	FDM	File Transfer	USB drive/ethernet/WiFi
Build Volume	350*350*350mm	Rated Voltage	100-240V~ AC 50/60Hz
K2 Plus Dimensions	495*515*640mm	Display Screen	4.3" color touch screen
K2 Plus Combo Dimensions	495*515*916mm	Rated Power	1200W
Package Dimensions	612*582*725mm	Supported Filaments	PLA/ABS/PETG/PA-CF/PET-CF...
K2 Plus Net Weight	33.5Kg	Monitoring AI Camera	Yes
K2 Plus Combo Net Weight	38.5kg	Calibration AI Camera	Yes
K2 Plus Combo Gross Weight	54kg	Filament Run-out Sensor	Yes
Printing Speed	≤600mm/s	Auto Filament Backup	Yes
Acceleration	≤30000mm/s ²	Filament Tangle Sesnor	Yes
Printing Accuracy	100mm±0.1mm	Air Purifier	Yes
Layer Height	0.05-0.3mm	Input Shaping (G-Sensor)	Yes
Extruder	Apus dual-gear direct drive extruder	Lighting	Yes
Filament Diameter	1.75mm	Auto Bed Tilt Calibration	Yes
Nozzle Diameter	0.4mm	Slicing Software	Creality Print5.0
Nozzle Temperature	≤350°C	Max Filament Spools	4 [Single CFS]
Heatbed Temperature	≤120°C	Active Chamber Heater	Yes
Chamber Temperature	≤60°C	RFID Filament	Optional
Build Plate	Flexible build plate	Support File Formats	G-code
Leveling Mode	Anti-tilt auto leveling	CFS	Yes
XYZE Motor	Step-servo motor	Max CFS Connection	≤4
UI Languages	English, Spanish, German, French, Russian, Portuguese, Italian, Turkish, Japanese, Chinese		