

Jr. Pro X+ Specification

Specs	Description
Print Technology	FFF (Fused Filament Fabrication)
Layer Resolution	0.02mm~0.4mm
Dimension	420x 430x 380 mm (16.54 x16.93 x 4.96 inches)
Build Volume W x D x H	175* 175* 175mm (6.9 x 6.9 x 6.9 inches)
Printer Head	Single Extruder
Extruder	0.4mm(Copper)/0.4mm (Hardened Steel) (Optional)
Filament Material	PLA/Tough PLA/PETG/Antibacterial PLA/ ABS/HIPS^/WOOD^/Metallic Premium*/Carbon PLA* (^ 3rd party filament/ * Need upgrade to Hardened Steel Nozzle)
Open filament	Yes
Filament Auto-Feeder	Yes
Nozzle Temperature	Max. 260 °C / 500 °F
Printer Bed	Flexible and Removable Plate + PC Sheet (40~80°C)
Suggest Max Print Speed	Max 160 mm/s
Printer Calibration	Auto calibration (9-point calibration detection system)
Connectivity	USB 2.0 Cable / SD Card / Wi-Fi 802.11 b/g/n
File Types	.stl , XYZ Format (.3w),windows(.3mf), G-code
Software Bundle	XYZmaker Suite
Laser engraver module	(Optional module) (16 x 17 cm)