



**Adventurer 5M Pro**



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Max Extruder Speed	600mm/s	
Max Acceleration	20000mm/s <sup>2</sup>	
Max Extruder/ Platform Temperature	280°C/110°C	
Nozzle Diameter	0.4 mm(default); 0.6mm/0.8mm/0.25mm(optional)	
Leveling Method	Full-auto one-click leveling	
Compatible Slicing Software	FlashPrint5 / Prusa Slicer /Cura /Orca Slicer	
Printing connection	Wi-Fi; Ethernet; USB	
Touch LCD Screen	4.3 inch	
Noise	Low-noise mode: 50dB; Standard mode: 55dB	/
Air Filtration	Internal circulation +external circulation (HEPA + activated carbon)	×
Camera Monitoring	✓	×
Automatic Shutdown	✓	×
Filament Type	*PLA/*PETG/*TPU(0.4mm nozzle) ABS/ASA PLA-CF/PETG-CF(0.6/0.8mm nozzle) Note: Materials marked with * are recommended for printing	*PLA/*PETG/*TPU(0.4mm nozzle) PLA-CF/PETG-CF(0.6/0.8mm nozzle) Note: Materials marked with * are recommended for printing