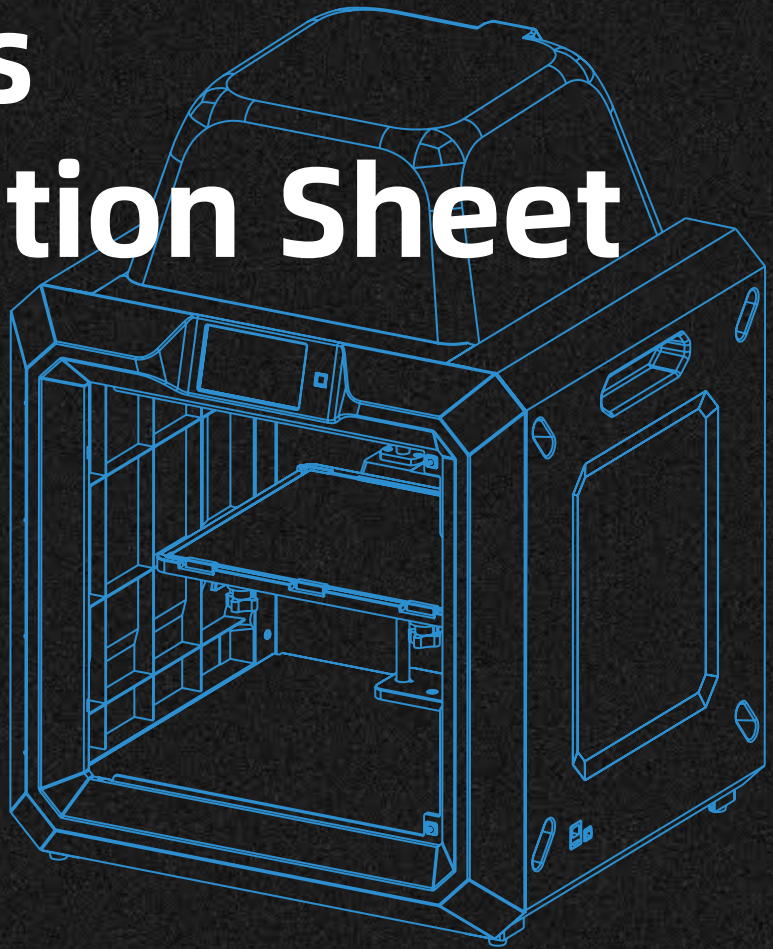


Guider II's Specification Sheet



► Print

Extruder number	1
Extruder diameter	Optional: 0.3/0.4/0.6/0.8mm Optional: Hardened 0.4mm nozzle
Highest set temperature of extruder	300°C
Highest set temperature of platform	120°C
Print Speed	10-150mm/s
Support Filament	PLA, ABS, PETG, PC, PA, ASA, PA-CF, PA-GF
Print Volume	280*250*300mm
Layer Resolution	0.1mm-0.4mm
Print Resolution	±0.2mm
Extruder heating time	Heating 20 to 220 degree takes 1 minute 10 seconds, heating 20 to 300 degree takes 2 mins 20 seconds
Platform heating time	Heating 20 to 100 degree takes 6 mins 20 seconds

► Communication

Software

Data transmission

Output

Input

FlashPrint

USB cable, USB stick, Wi-Fi, Ethernet,
FlashCloud, PolarCloud

GX/G

3MF/STL/OBJ/FPP/BMP/PNG/JPG/JPEG

► Device

Printer Volume

Screen

Net Weight

Gross Weight

Input

Power

Spool

Internal Storage

550*490*570mm

5-Inch Touch Screen

30kg

38kg

100-240 VAC,47-63Hz

500w

External, 52mm diameter

8G

► Features

Camera

Filter Fan

Guider IIs High Temp.Version

Noise

Working Environment

1

1

Nozzle 300°C

55dB

18-30°C

