

D100 Tech Data

Printer Size	Φ360*760mm
Build Volume	96*54*150mm
Light Source	Texas Instruments® industrial grade UV light engine
Wave Length	405nm
Light Source Resolution	1920*1080 pixels
Layer Thickness	0.025 / 0.035 / 0.05 / 0.1 mm
Z-Axis Precision	25 micron
Input Format	.STL/.OBJ/.SLC/.DAZZLE
Connectivity	USB & multi-user uplink for Wi-Fi
Screen	Smart screen-touch system
Net Weight	22 KGS
Input Power	100-240V, 50-60Hz , 2A
Warranty	1 year, lifetime technical support



- Industrial grade UV light engine.
- Patented Software , Automatic supports Generation.
- Wireless LAN connection enables the equipment be controlled remotely
- Users could control multiple devices remotely through software and realize quantitative centralized management.
- Dimensions compensation and fine tuning function bring ultra high precision printing.
- Intelligent printing design achieves one-click printing without set first.