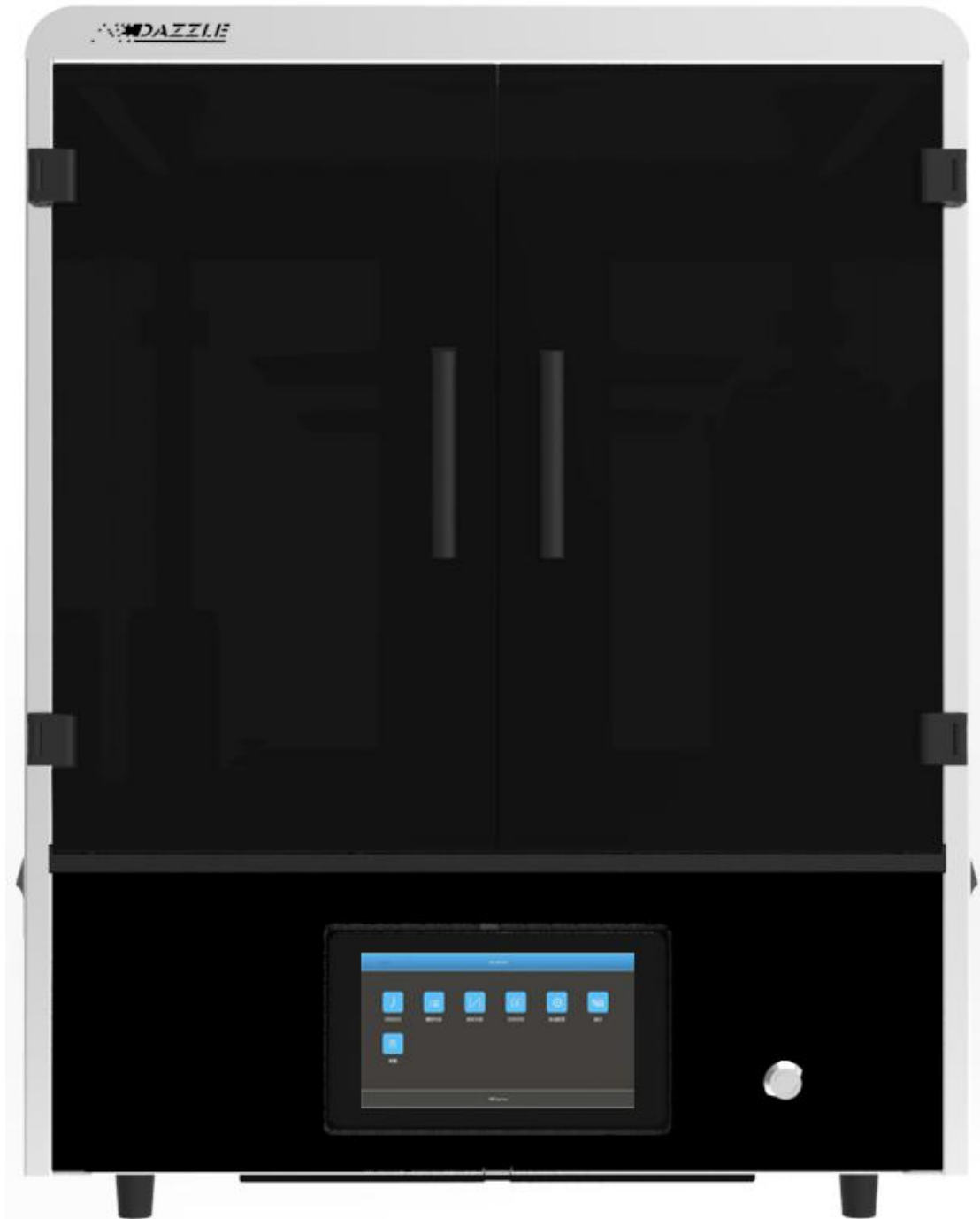


<b>Dazzle L300 3D Printer Parameters</b>	
Printer Overall Size	567(L)*439(W)*702(H) mm
Build Volume ( Print Size )	295(L)*165(W)*300(H) mm
Printing Speed	12-36mm/h, adjustable
Net Weight	45kg
Technology Type	LCD (MSLA) Stereolithography
Light Source	405nm, 260 Watt, parallel uniform UV LED light
Resolution	4K ( 3840*2160 pixels) LCD panel
Layer Thickness	0.025 / 0.035 / 0.05 / 0.1 mm
Precision	Z Axis: 10 microns , XY Axis: 76 microns
Z-Axis Slide	High-precision dual Z-Axis slides
Input Format	.STL/.OBJ/.SLC/.DDEP/ .DDWP
Cooling System	Streamlined water cooling system+Air cooling system
Resin Fill System	Automated resin fill system
Air-purification System	Automated air-purification system
Connectivity	USB / Ethernet & multi-user uplink for Wi-Fi
Screen	Smart 7 inches full-color touch screen, 90° rotatable
Software	DDStarter. One Software control multiple printers Easy to manage mass production .
Systems Requirement	Windows, Mac
Supports	Automatic and manual supports generation (optional)
Resin	Dazzle resin, compatible with 3 <sup>rd</sup> party resin.
Input Power	100-240V, 50-60Hz , 2A
Warranty	One year warranty, lifetime free technical support consult



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