

Nobel Superfine

Specifications

Printing Spec		Description
Technology	DLP	
Build size (W*D*H)	64 x 40 x 120 mm	
Layer thickness	0.025 / 0.050 / 0.1 mm	
XY Positioning Precision	X/Y : 0.05 mm	
XY Positioning Precision	UV LED λ 405nm	
Material	Standard Resin (Purple, Clear, Grey) / Castable Resin / Rigid Resin	
Support 3rd Party Material	Yes	
Display		
User interface	2.6" FSTN LCM	
Connectivity	USB 2.0 Cable, USB Flash Drive, Ethernet	
Software		
Software	XYZware_VPD	
Supported file	.stl , XYZ Format (.3ws, .3wn)	
Hardware		
Operating systems	Windows 7, 8, 8.1,10 MAC OS X 10.10, 10.11, 10.12, 10.13 (support 64-bit only)	
Hardware requirements	For PC: OS: 64-bit operating system / RAM: 8GB / Graphics RAM: 4GB or more / Hard disk space: 1GB or more For Mac: RAM: 8GB or more / Graphics RAM: OpenGL 2.1+ compatible / Hard disk space: 1GB or more	
Dimension		
Product dimension	290 x 357 x 427mm (W*D*H)	
Weight	11 kg	
Operating requirements		
Power	100V ~ 240V 60W	
Operating temperature	20 ~ 30 °C	
Humidity	40 ~ 60 % RH	
Storage Temperature-Resin	10 ~ 32°C	