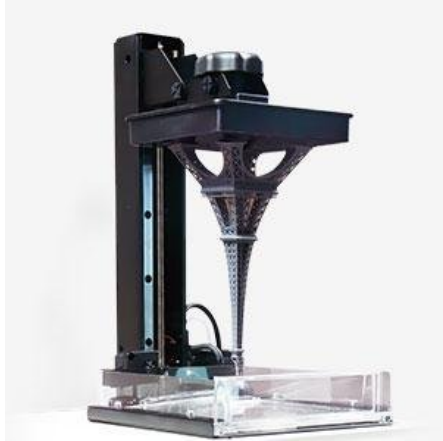
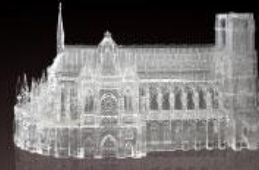




Nobel 1.0

Standalone SLA 3D Printer



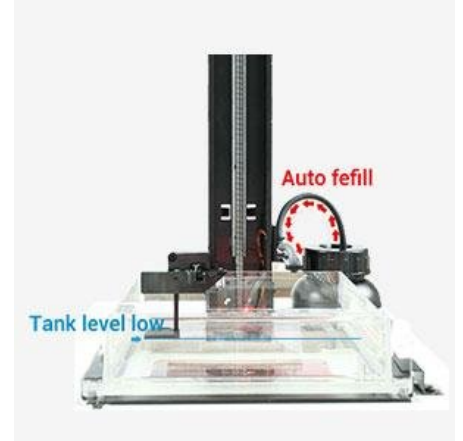
High Resolution result

With a print resolution up to 300 microns and a layer thickness of 25, 50, and 100 microns, the Nobel 1.0 is a prosumer-grade desktop 3D Printer for more detailed design.



Support 3rd Party Resin

The Nobel 1.0 can support 3rd party resin with a 405nm violet laser. You can choose the best solution for your unique project every time.



Auto-Refill tank

The Nobel 1.0 provides a stable SLA printing quality so that users do not need to add liquid resin constantly throughout the printing process.

What else do we offer



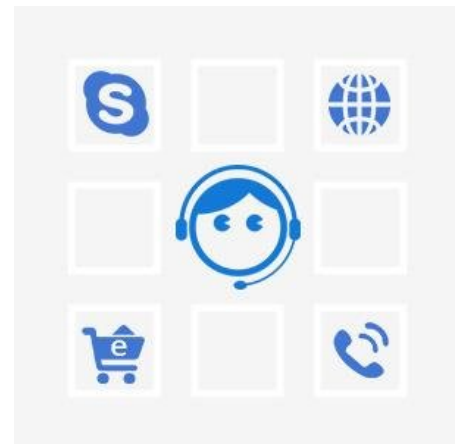
Hassel free Operation

XYZware Nobel software has improved slicing speeds and automatically detects where support structures are needed in the model.



Online gallery

We gathered passionate and creative designers sharing 3000+ 3D models available for free download. Join the community and create together!



Tech support

Besides online tickets, you can also reach our tech support via Skype or telephone. Visit our website to learn more.



Noble
1.0

Noble
1.0 A

Noble
Superfine

da Vinci
1.0 Pro

da Vinci
Super

da Vinci
Color

Build Volume	5" x 5" x 7.9" (128 x 128 x 200 mm)	5" x 5" x 7.9" (128 x 128 x 200 mm)	2.52" x 1.57" x 4.72" (64 x 40 x 120 mm)	7.9" x 7.9" x 7.9" (200 x 200 x 200 mm)	11.81" x 11.81" x 11.81" (300 x 300 x 300 mm)	7.9" x 7.9" x 5.9" (200 x 200 x 150 mm)
Resolution	25 / 50 / 100 microns	25 / 50 / 100 microns	25 / 50 / 100 microns	20 - 400 microns	20 - 400 microns	100 - 400 microns
Calibration				Guided Calibration	Auto Calibration	Auto Calibration
Printing Speed				Max. 120 mm/s	Max. 180 mm/s	Max. 140 mm/s
Materials Type(s) Used	Standard Resin (Grey, Clear, White, Magenta, Blue) / Flexible Resin	Standard Resin (Clear, White, Magenta, Blue) / Flexible Resin / Castable Resin / Rigid Resin / Tough Resin	Standard Resin (Purple, Clear) / Castable Resin / Rigid Resin	PLA / ABS / Tough PLA / PETG / HIPS	PLA / ABS / Tough PLA / PETG / TPE / Nylon / Carbon / HIPS / Metallic	3D Color-inkjet PLA / PLA / Tough PLA / PETG
Wireless				✓	✓	✓
3rd Party Materials	Yes	No	Yes	Yes	Yes	No
Enclosed System	Fully-Enclosed	Fully-Enclosed	Fully-Enclosed	Fully-Enclosed	Fully-Enclosed	Fully-Enclosed
Laser Engraver (Optional)	No	No	No	Yes	Yes	No
Color Printing	Mono Color	Mono Color	Mono Color	Mono Color	Mono Color	Full Color