

# Nobel Superfine

## Beautiful Accuracy

High resolution and beautiful finish for application where accuracy and details are critical.



## Print More Intricate Designs at a Faster Rate

Powered by DLP technology, you can always print with speed and accuracy. Nobel Superfine prints all the details of a layer at the same time, letting you print multiple objects with complex details efficiently.

## Professional Grade Material

The Nobel Superfine uses professional grade plastic resin. It features the toughness surface quality that is perfect for prototyping small parts and casting application.



## Wide Range of Applications

The Nobel Superfine is the most affordable high-resolution 3D printer based on DLP technology. The quality of output makes it a must buy for anyone doing product development refinement via multiple platform prototyping.



## Get Started Faster with Added Convenience

Built to give users convenience, XYZware VPD allows for files transmission and printing via wireless connectivity, and provides an option to automatically create structural support, ensuring overhang is well supported during the build phases.

## Specifications

<b>Print Technology</b>	DLP Technology	<b>Supported File Formats</b>	.stl / XYZ format (.3ws / .3wn)
<b>Max. Build Area (WxDxH)</b>	64 x 40 x 120 mm	<b>Operating Systems</b>	Windows 7 / 8 / 8.1 / 10 (64-bit) MAC OS X 10.10 / 10.11 / 10.12 / 10.13
<b>Light Source</b>	UV LED $\lambda$ 405nm	<b>Power Requirements</b>	100V - 240V 60W
<b>Material Compatibility</b>	ProUtility / ProAccure / ProHighTemp / EeezCast / EeezCast+	<b>Connectivity</b>	USB 2.0 Cable / USB Flash Drive / Wi-Fi
<b>X-Y Resolution</b>	50 microns	<b>Product Dimensions (WxDxH)</b>	290 x 360 x 430 mm
<b>Layer Thickness</b>	25 / 50 / 100 microns	<b>Product Weight</b>	11 kg
<b>Display</b>	2.6" FSTN LCM	<b>Operating Temperature</b>	20 - 30 °C
<b>Display Language</b>	Multilingual	<b>Storage Temperature - Resin</b>	10 - 32 °C
<b>Printing Software</b>	XYZware_VPD		

\* All features and specifications are subject to change without prior notice. For more information, please visit our website at [www.xyzprinting.com](http://www.xyzprinting.com)



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