



# da Vinci **mini w+** 3D Printing Made Easy

The da Vinci mini w+ is an entry-level desktop 3D printer designed for the home. Connect it to your home wifi network and print household items or toys with your children from anywhere in your wireless network.

# Lightweight and Transportable

Weighing less than 8kg, the da Vinci mini w+ is light enough to easily move around your house.

# Small Size, Big Print Volume

Т

With a 150 x 150 x 150 mm aluminum print bed, print bigger and higher quality objects on a smaller printer.

# Perfect Prints First Time

Our print materials are quality checked and pre-tested so that when you print a model using our 3D software XYZmaker, all the print settings have been calculated for you. Simply load your model and press print to get greats results every time.





#### Stress-free Maintenance

Comes fully assembled with auto-leveling software, making setup, calibration and maintenance

### Safe for the Home

Meeting UL 、 CE 、 FCC 、 VCCI 、 RCM standards, and using biocompostable and DEHP-free PLA print material, this printer has been built with safety in mind.





## **Wireless Printing**

The da Vinci mini w+ can connect wirelessly to your wireless network for easy 3D printing throughout your home, office, or classroom. Use XYZmaker or Maker Mobile, our in-house 3D design software and app, to connect to your network, prepare the files and print wirelessly.

## Specifications

Print Technology	FFF(Fused Filament Fabrication)
Product Dimensions (WxDxH)	
Product Weight	6.85 kg
Packed Weight	
Max. Build Area (WxDxH)	150 x 150 x 150 mm
Layer Resolution	
Number of Nozzles	
Nozzle Diameter	
Filament Diameter	1.75mm
Material Compatibility	PLA / PETG / Tough PLA

ļ	Connectivity	USB 2.0 Cable, Wi-Fi 802.11 b/g/n
	Operating Systems	Windows 7, 8, 8.1, 10 (64 bits)
		MAC OS X 10.10, 10.11, 10.12 , 10.13
		Note: Standard VGA driver on operating system, or a graphics card doesn't support OpenGL 21, may cause unknown error in XYZmaker.

