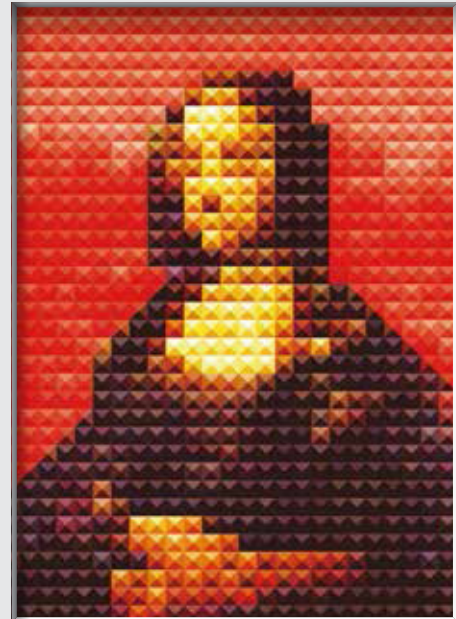




[www.xyzprinting.com](http://www.xyzprinting.com)



## da Vinci 2.0 Duo

**Double the Productivity, Double the Fun!**



[www.3dprintersuperstore.com.au](http://www.3dprintersuperstore.com.au) +61 405 226 197  
95 Johnston street Collingwood Victoria Australia 3066

**3D PRINTER SUPERSTORE**  
your one stop 3d printer shop



## Dual Nozzles

da Vinci 2.0 Duo features two nozzles allowing you to create multi-color projects using the 13 filament colors available in easy-to-install cartridges



## Cloud Library

Hundreds of 3D models available. Share, create, and print online with the XYZWorld community. Unleash the endless possibility of 3D printing



## Safe

- Closed printing area protects users from the high temperatures required to print
- No external filament movement during operation
- CE certified



## Low Maintenance

- Print-bed detection and assisted leveling
- Automatic nozzle cleaning
- Plug-and-Play printer. No assembly required



## Great Value

Dual-nozzle printers have never been this approachable ever!



## Easy Loading

- Cassette-like filament cartridge makes filament changing an easy task
- Low filament alert

## XYZWare is uber easy to use

Designed for beginners. XYZware makes 3D printing quick and easy!

- Select a STL or obj file
- Preview and scale
- Print



## ABS Filament Cartridge 600g

13 Vibrant Colors

Designed and tested to ensure that there is no distortion in color or form ensuring your designs come out perfect every time.



|                           |                                      |   |                      |  |
|---------------------------|--------------------------------------|---|----------------------|--|
| <b>Printing Spec</b>      | <b>Technology</b>                    | FFF (Fused Filament Fabrication)                            |                      |  |
|                           | <b>Maximum Build Volume</b>          | 15x20x20cm  |                      |  |
|                           | <b>Resolution</b>                    | Fine  | 0.1 mm (100 microns) |  |
|                           |                                      | Standard  | 0.2 mm (200 microns) |  |
|                           |                                      | Speed   | 0.3 mm (300 microns) |  |
|                           |                                      | Ultra Fast  | 0.4 mm (400 microns) |  |
|                           | <b>Print Head</b>                    | Dual Nozzles  |                      |  |
| <b>Nozzle Diameter</b>    | 0.4 mm                               |   |                      |  |
| <b>Filament</b>           | 1.75 mm                              |   |                      |  |
| <b>Print Material</b>     | ABS / *PLA                           |   |                      |  |
| <b>Dimension</b>          | <b>Product Dimension (W x H x D)</b> | 46.8x51x55.8cm  |                      |  |
|                           | <b>Package Dimension (W x H x D)</b> | 56x59x70 cm   |                      |  |
|                           | <b>Gross Weight</b>                  | 27.5 kg   |                      |  |
| <b>Display</b>            | <b>Panel Type</b>                    | 2.6" FSTN LCM   |                      |  |
|                           | <b>Language</b>                      | English, Japanese   |                      |  |
|                           | <b>Connectivity</b>                  | USB Wire  |                      |  |
| <b>Software (XYZware)</b> | <b>File Types</b>                    | .stl, obj, XYZ Format (.3w)                                 |                      |  |
|                           | <b>Operating System</b>              | Windows XP (.Net 4.0 required)/ Windows 7 or above (for PC) |                      |  |
|                           |                                      | Mac OSX 10.8/ 64-bit above (for Mac)                        |                      |  |
| <b>Hardware</b>           |                                      | X86 32/ 64-bit compatible PCs with 2GB+ DRAM (for PC)       |                      |  |
|                           |                                      | X86 64-bit compatible Macs with 2GB+ DRAM (for Mac)         |                      |  |

\*Available Q4, 2014

\*Product features and specification are subject to change without notice.