

Featured on Washington Post's Holiday Gift Guide 2014

Double the Productivity Double the Fun!

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



WHAT'S YOUR COLOR?

Easy to install filament cartridges available in many vivid colours. XYZprinting Filament Cartridges are designed and tested to ensure that there is no distortion in colour or form ensuring your designs come out perfect every time.

Cloud Library

Join XYZprinting's global 3D design community, 3D Design Hub and Artist Collection, to create, share, and download over hundreds 3D designs from all over the world!

Safe

XYZprinting designs CE certified printers with your safety in mind. Like its predecessor, the da Vinci 2.0 is fully-enclosed to protect not only you and your family from the heated extruders and print bed, but also protect your creations from accidental bumps and jars.

Low Maintenance

The da Vinci 2.0 comes fully assembled and ready-to-go right out of the box with various useful tools such as automated nozzle cleaning and print bed detection for assisted leveling. XYZprinting's da Vinci 2.0 is your choice for an easy, hassle-free, 3D printing experience.

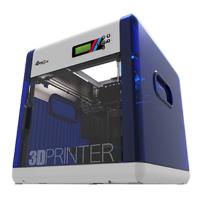
Great Value

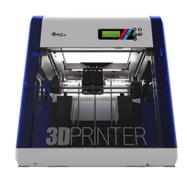
Dual extruder printers have never been this approachable ever!

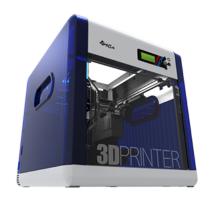
Easy Loading

At XYZprinting, our 3D printers come with filament-detection technology and a simple cartridge slot system. You can now keep track of and quickly refill or replace your filament with ease!

da Vinci 2.0 Duo







Left Front Right

SPECIFICATIONS

Dimensions

Product Dimension (WxHxD) 18.4 x 20 x 22 inch (46.8 x 51 x 55.8 cm)

Package

Package Dimension 22.1 x 23.3 x 27.6 inch (56 x 59 x 70 cm) Package Gross Weight 62.8 lb (27.5kg)

Technology

FFF (Fused Filament Fabrication)

Maximum Build Volume (HxWxD)

5.9H x 7.8W x 7.8D inch (15x20x20cm)

Resolution

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)

Print Head

Dual Nozzle

Nozzle Diameter

0.4 mm

Filament Diameter

1.75 mm

Filament Material

ABS

Display

Panel Type 2.6" FSTN LCM

Language

Multi Language

Connectivity

USB 2.0

Software (XYZWare)

File Types .stl , XYZ Format

OS Support

Windows XP (.Net 4.0 required) and Windows 7 above (for PC) $\,$

Mac OSX 10.8 above-bit (for Mac)

Note: Stardard VGA driver on operating system, or a graphics card doesn't support OpenGL 2.1, may cause unknown error in XYZware.

Hardware

Hardware Requirements (for PC/Mac)
X86 32/64-bit compatible PCs with 4GB+ DRAM (for PC)
X86 64-bit compatible Macs with 4GB+ DRAM (for Mac)

Made in USA