BEST+

A Creative Life
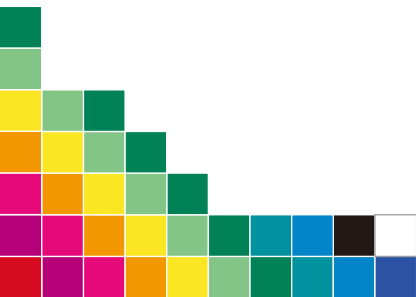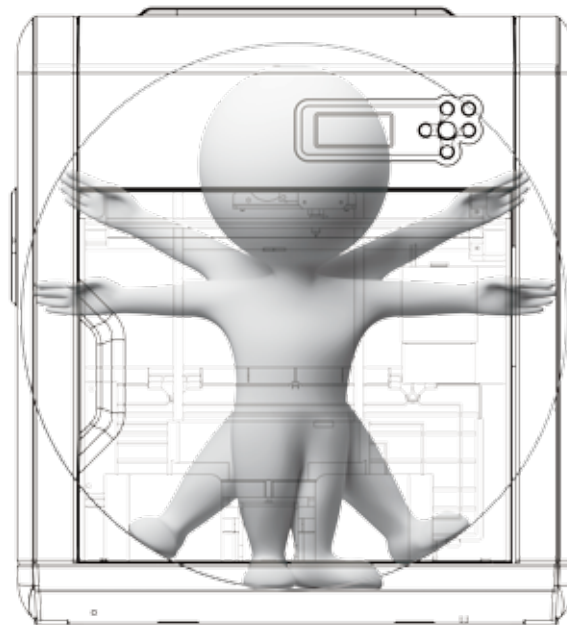
da Vinci 1.0

The Most Affordable Personal 3D Printer

EDITORS' CHOICE AWARDS CES 2014 — CES 2014 EDITORS' CHOICE **AWARD WINNER**

BEST OF CES 2014 tom'sGUIDE — CES 2014 **tom's GUIDE**

Tech Zulu techzulu.com — CES 2014 Staff Picks **Tech Zulu**

Big

- Build volume 20x20x20cm
- 20% bigger than other desktop 3D printers in its class

Easy

- Plug-and-Play printer. No assembly required
- User-Friendly Filament: With easy-to-install filament cartridges users can easily refill the printer or switch colors

Safe

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

SmarT

- Automatic software upgrades
- Smart filament system features auto filament feeder and filament calculators allowing you to start building projetcts whithout a sweat

Plus⁺

- Open-platform 3D cloud library featuring thousands of easyto-use, downloadable designs
- Users can upload and share their own designs with the community

XYZWare is uber easy to use

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

A.Select a STL or obj file
B.Preview and scale
C.Print

ABS Filament Catridge 600g

12 Vibrant Colors

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

Printing Spec	Technology	FFF (Fused Filament Fabrication)	
	Maximum Build Volume	20x20x20cm	
	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	Single Nozzle	
	Nozzle Diameter	0.4 mm	
	Filament	1.75 mm	
	Print Material	ABS / *PLA	
Dimension	Product Dimension (W x H x D)	46.8x51x55.8cm	
	Package Dimension (W x H x D)	56x59x70 cm	
	Gross Weight	26 kg	
Display	Panel Type	2.6" FSTN LCM	
	Language	English, Japanese	
	Connectivity	USB Wire	
Software (XYZware)	File Types	.stl , obj, XYZ Format (.3w)	
	Operating System		
	Windows XP (.Net 4.0 required)/ Windows 7 or above (for PC)		
	Mac OSX 10.8/ 64-bit above (for Mac)		
Hardware	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.