XYZprinting launches All-in-One 3D printer at IFA

Affordable 3D printing now available in Europe

Berlin, 5 September 2014 - [XYZprinting](), dedicated to bringing cost-effective 3D printing to the world, introduces its affordable and approachable da Vinci 3D printer range at IFA 2014. The company offers the ultimate 3D printers for consumers and entrepreneurs. IFA 2014, the global trade show for consumer electronics and home appliances, will take place in Berlin, Germany from 5 to 10 September.

da Vinci 1.0
The da Vinci1.0 is a personal 3D printer priced at just 599 Euros, making it the most affordable 3D printer on the market. Certainly taking into account that this 3D printer has a bigger printout size than any other printer of this price range. The da Vinci is a plug-n-play 3D printer designed specifically for households and small businesses, with no assembly required. With unique safety features and patent-pending technology, the da Vinci has redesigned the 3D printing experience, making it more user-friendly across all aspects of the process than ever before.

da Vinci 1.0 AiO
The new da Vinci 1.0 AiO is equipped with the most precise consumer-grade 3D scanning system in the market. The superior built-in scanners of the da Vinci 1.0 AiO printer can capture an object's image within five minutes, thanks to its speedy scan algorithm. The unparalleled dual–head scan techonology guarantees the best scanning result. The built-in scanners is also powered with XYZprinting's Smart-fix technology that repairs incomplete scanning output automatically. Printing files can be stored in .das (ready to edit) or .stl format (ready to print). The da Vinci 1.0 AiO gives users the capability of both a 3D scanner and a 3D printer at the cost of one machine. The da Vinci 1.0 AiO printer will make 3D printing even more accessible to users, even for those people who do not know how to build 3D models with software. Priced under 800 Euros da Vinci 1.0 AiO will become available in the fourth quarter of 2014.

Awards

XYZprinting's first 3D printer, the da Vinci 1.0, won the CES 2014 Editors' Choice Award for being the most approachable and affordable 3D printing machine. It was also recognized by Tom's Guide Readers' Choice Award. In May 2014, da Vinci 1.0 was awarded Computex 2014 Best Choice (BC) Award for Best Design and was named the most affordable and approachable 3D printer by Reviewed.com. The da Vinci1.0 AiO received Best of Computex 2014 by Tom's Guide.

"Europe is a very important market for XYZprinting. It is a challenge to bring the latest 3D printing technology to one of the most advanced areas in the world, in terms of both technology and design," said Fernando Hernandez, Sales Director XYZprinting Europe. "We managed to pack things right: we offer the best possible 3D printers, for the most affordable price. The best customer service support with call centers and online video tutorials. Improved user experience thanks to our cloud service for user creations, a gallery with thousands of models ready to print, powerful software yet simple and easy to use. In short, XYZprinting offers the most accessible 3D printer in the world."

More product and sales information available via: http://eu.xyzprinting.com/eu_en/Eshop.

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About XYZprinting

Founded in 2013, XYZprinting is dedicated to bringing cost-effective 3D printing to consumers and businesses around the world. With proven industry expertise and an innovative spirit, XYZprinting is poised to break down the barriers of the 3D printing industry by creating easy-to-use devices that provide an outstanding user experience. Adding all-in-one 3D printers and SLA printers to its product mix, XYZprinting positions itself as an accessible 3D printing solution provider across the board in the consumer market. Currently, XYZprinting has offices in Taiwan, China, Japan, the United States and Europe.

XYZprinting is backed by the world's leading electronic manufacturing conglomerate, Kinpo Group. A company with an annual revenue of more than thirty billion dollars.

Headquartered in Taipei, Taiwan, Kinpo Group employs more than 8,500 engineers in research and development across four continents. The company has more than fifteen years of experience developing and manufacturing printers for both personal and commercial use.

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