XYZprinting Unveiled Nobel 1.0 the Most Affordable SLA Printer at Computex 2014

XYZprinting introduces yet another high end 3D printer at a jaw-dropping low price

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XYZprinting, dedicated to bringing cost-effective 3D printing to the world, is unveiling two new printers with remarkable 3D scanning capability to its well-received da Vinci product line and an affordable SLA printer, the Nobel 1.0, during Computex 2014 this week. The new da Vinci 1.0 AiO and 2.1 AiO are equipped with the most precise consumer-grade 3D scanning system in the market, making the da Vinci AiO series printers the best value all-in-one desktop 3D printer. Priced at under $2500, Nobel 1.0 will be the most precise consumer grade desktop 3D printer. Nobel 1.0 is expected to meet the market in 2015 (details and prices will become available on XYZprinting's website later).

Since XYZprintng launches its first 3D printer last fall, the company has been vigorous about introducing affordable and easy-to-use 3D printer to mass market. With all the innovative and user-friendly features of their existing printers, such as smart filament cartridge system, auto-calibration, nozzle cleaning, and one-year limited warranty at no cost; da Vinci 1.0 has won the CES 2014 Editors' Choice Award, the Computex 2014 BC Best Design Award, and was named the most affordable and approachable 3D printer by Reviewed.com. XYZprinting is positioning the da Vinci printers as the ultimate 3D printer for consumers and entrepreneurs.

Also at Computex 2014, XYZprinting gave the media a sneak-peak of the world's first affordable SLA 3D printer – the Nobel 1.0. Using stereolithography technology, also known as optical fabrication or photo-solidification, the print resolution of Nobel 1.0 reaches 25 microns. By improving the resin-filling mechanism, Nobel 1.0 provides a stable SLA printing quality so that users do not need to add liquid resin constantly throughout the printing process. Slightly larger than other desktop SLA printers, the build size of Nobel 1.0 is 5 by 5 by 7.9 inches. It is expected to hit the market in 2014 Q4 at the price level of $2500 or less, making Nobel 1.0 the most affordable desktop SLA 3D printer on the market. Targeting users that are more concerned in printing quality, Nobel 1.0 works perfectly for jewelry designers, dentists, and industries that require rapid molding processes. XYZprinting's Nobel 1.0 brings affordable 3D printing to a new height and once again proves that high quality 3D printing does not necessarily have to come with a big price tag.

<u>About XYZprinting</u>

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.

XYZprinting, Inc.
No. 147, Sec. 3, Beishen RD., Wanshuen Tsuen,
Shenkeng District, New Taipei City 222, Taiwan, R.O.C.

三緯國際立體列印科技股份有限公司
新北市深坑區萬順村北深路3段147號

XYZprinting is backed by the world's leading electronic manufacturing conglomerate - Kinpo Group, which earns more than $30 Billion in revenue annually and has more than 8,500 engineers in research and development across four continents. Kinpo Group has more than 15 years of experience developing and manufacturing printers for both personal and commercial use.

XYZprinting's first printer, 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 the same year. In May 2014, da Vinci 1.0 was awarded Computex 2014 Best Choice (BC) Award for Best Design. 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 China, Japan, the United States and Europe.

Media Contacts:

InfoUS@xyzprinting.com