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# Stratasys Introduces Its Most Versatile 3D Printer for Digital Dentistry

*New Objet Eden260VS Dental Advantage enables faster and more cost-effective production of dental parts with delicate features and fine details*

*Benefits for dental labs extended due to compatibility with all Stratasys dental materials, including the newly biocompatible VeroGlaze*

MINNEAPOLIS & REHOVOT, Israel--(BUSINESS WIRE)-- [Stratasys Ltd.](#) (Nasdaq:SSYS) a leading global provider of 3D printing and additive manufacturing solutions, introduced the [Objet Eden260VS Dental Advantage 3D Printer](#). The new system delivers expanded solutions for digital dentistry.



The Objet Eden260VS Dental Advantage adds a soluble support mode previously unavailable on PolyJet dental solutions. (Photo: Stratasys Ltd.)

Engineered to meet the demanding production needs of mid-size dental labs and mid-to-large-sized orthodontic labs, the Objet Eden260VS Dental Advantage supersedes Stratasys' popular [Objet Eden260V Dental Advantage](#) platform with new capabilities.

Offering productivity enhancements and greater cost-effectiveness for users, the new 3D printer is compatible with all Stratasys dental materials – VeroDent, VeroDentPlus and VeroGlaze – and it adds a soluble support option, previously unavailable on [PolyJet](#) dental systems. Soluble support technology allows the easy cleaning of dental parts with fine features, such as small removable die inserts in dental models. Additional benefits include automated support removal, which offers further advantages for dental labs by enabling lower labor cost per part.

For complete flexibility, users have the ability to switch between soluble and water jet modes to balance low-cost automation with the occasional need for hands-on support removal.

“Stratasys is fully committed to the digital dentistry market,” says Avi Cohen, director of global dental at Stratasys. “The Objet Eden260VS Dental Advantage brings supremely accurate 3D printing technology to any dental lab seeking to benefit from the future of digital dentistry and orthodontics.”

### **VeroGlaze with full biocompatibility**

Stratasys’ advanced dental material, VeroGlaze, now meets the requirements of a Bio-compatible photopolymer. This material is ideal for applications requiring short-term, mucosal-membrane contact of up to 24 hours, enabling dental labs to use VeroGlaze to create veneer try-ins in precise A2 teeth color shade.

“The easy-to-use Objet Eden260VS Dental Advantage meets the needs of those dental and orthodontic labs seeking professional grade 3D printing capabilities with Stratasys’ signature PolyJet speed, accuracy and consistency,” says Cohen.

“As our most versatile 3D printing solution for the dental sector to date, this new 3D printer meets a broad range of application needs that demand delicate features or fine and complex details, while offering low cost of ownership.”

For more information about the Objet Eden260VS Dental Advantage, contact a reseller or visit Stratasys’ [website](#). Images and spec sheets are available by visiting the Stratasys [newsroom](#).

**Stratasys Ltd.** (Nasdaq:SSYS), headquartered in Minneapolis, Minnesota and Rehovot, Israel, is a leading global provider of 3D printing and additive manufacturing solutions. The company's patented FDM<sup>®</sup>, PolyJet<sup>™</sup>, and WDM<sup>™</sup> 3D Printing technologies produce prototypes and manufactured goods directly from 3D CAD files or other 3D content. Systems include 3D printers for idea development, prototyping and direct digital manufacturing. Stratasys subsidiaries include MakerBot and Solidscape, and the company operates the digital parts manufacturing service, Stratasys Direct Manufacturing. Stratasys has more than 2,800 employees, holds over 600 granted or pending additive manufacturing patents globally, and has received more than 25 awards for its technology and leadership. Online at: [www.stratasys.com](http://www.stratasys.com) or <http://blog.stratasys.com>

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### **Note Regarding Forward-Looking Statements**

The statements in this press release relating to Stratasys’ beliefs regarding the benefits consumers will experience from the Objet Eden260VS Dental Advantage 3D Printer and Stratasys’ expectation on the timing of shipping this 3D printer are forward-looking statements reflecting management's current expectations and beliefs. These forward-looking

statements are based on current information that is, by its nature, subject to rapid and even abrupt change. Due to risks and uncertainties associated with Stratasys' business, actual results could differ materially from those projected or implied by these forward-looking statements. These risks and uncertainties include, but are not limited to: the risk that consumers will not perceive the benefits of the Objet Eden260VS Dental Advantage 3D Printer to be the same as Stratasys does; the risk that unforeseen technical difficulties will delay the shipping of the 3D printer; and other risk factors set forth under the caption "Risk Factors" in Stratasys' most recent Annual Report on Form 20-F, filed with the Securities and Exchange Commission (SEC) on March 3, 2014. Stratasys is under no obligation (and expressly disclaims any obligation) to update or alter its forward-looking statements, whether as a result of new information, future events or otherwise, except as otherwise required by the rules and regulations of the SEC.

Photos/Multimedia Gallery Available:

<http://www.businesswire.com/multimedia/home/20150116005008/en/>

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