

July 29, 2014



Stratasys Objet30 OrthoDesk 3D Printer Selected by IDT Magazine as a Top-10 Technology Product for 2014

MINNEAPOLIS & REHOVOT, Israel--(BUSINESS WIRE)-- [Stratasys Ltd.](#) (Nasdaq:SSYS), a leading global provider of 3D printing and additive manufacturing solutions, today announced the [Objet30 OrthoDesk 3D Printer](#) was selected as the top-10 technology product for 2014 by the readers of Inside Dental Technology (IDT) magazine.



The Objet30 OrthoDesk was named a Top-10 Technology Product for 2014 by IDT magazine. (Photo: Stratasys)

workflow may contact Stratasys Dental Solutions through [email](#) or by visiting Stratasys' [website](#).

The top-10 list, featured in the July issue, was compiled by IDT's reader service card data. Each product was assigned a number to accurately track interest from print and digital sources. Readers submitted the assigned number to receive further information about the products.

"We are honored to have our Objet30 OrthoDesk recognized by IDT magazine as a top-10 technology product," says Stratasys Director of Global Dental, Avi Cohen. The 3D printer has turned into a real and proven success in the dental industry, along with its medically-approved materials."

The affordable and compact Objet30 OrthoDesk 3D Printer allows dental labs and practices to build surgical guides, veneer models, models for orthodontic appliances, delivery and positioning trays, and in-house models. The 3D printer delivers consistent, accurate models and appliances in specialized dental materials, ensuring a rapid return on investment.

Dental labs interested in digitizing their

Inside Dental Technology magazine reaches more than 18,000 laboratory owners and

managers. It is the industry's complete information resource, supporting the commitment of laboratory owners and managers to remain competitive and provide optimal patient care through advancing education, artistry, productivity, and profitability.

Stratasys Ltd. (Nasdaq:SSYS), headquartered in Minneapolis, Minnesota and Rehovot, Israel, is a leading global provider of 3D printing and additive and additive manufacturing solutions. The company's patented FDM[®] PolyJet[™], and WDM[™] 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 a digital-manufacturing service comprising RedEye and Solid Concepts. Stratasys has more than 2500 employees, holds over 560 granted or pending additive manufacturing patents globally, and has received more than 25 awards for its technology and leadership. Online at: www.stratasys.com or <http://blog.stratasys.com>.

Attention Editors, if you publish reader-contact information, please use:

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Photos/Multimedia Gallery Available:

<http://www.businesswire.com/multimedia/home/20140729006420/en/>

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Source: Stratasys Ltd.