



News Release

3D Systems Corporation
333 Three D Systems Circle
Rock Hill, SC 29730

www.3dsystems.com
NYSE: DDD

Investor Contact: Stacey Witten
Email: Stacey.Witten@3dsystems.com

Media Contact: Alyssa Reichental
Email: Press@3dsystems.com

3D Systems Announces New iSense 3D Scanner

- Transforms your iPad into a mobile physical photography camera
- Easy and intuitive to use and affordable to own at \$499
- [Captures](#) items as small as a shoe and as large as an SUV to deliver instant 3D printables
- Powered by popular Sense software with full Cubify platform interoperability
- Compatible with iPad Air, iPad mini with Retina display, and iPad 4 with Retina display

ROCK HILL, South Carolina – June 25, 2014 – [3D Systems](#) (NYSE:DDD)

announced today that its [iSense™ 3D scanner](#) for iPad is immediately available for pre-order on [Cubify™](#) and through affiliated retailers, resellers and distributors with commercial shipments to commence in the second half of July. Previewed at the 2014 Consumer Electronics Show, the iSense is ideal for physical photography on the go, empowering users to easily capture and readily 3D print their memorable moments. Powered by 3DS' popular Sense 3D scanning software, the iSense scans wirelessly in seconds for an easy capture experience.

As the newest addition to 3DS' consumer offering, the iSense fully integrates with the Cube® family of consumer and prosumer 3D printers and also offers direct upload



options to Cubify for cloud printing in a range of materials including Ceramix, Aluminix and Clear.

Powered by 3DS' popular Sense software, the iSense gives you the freedom to scan anything and you don't have to stand still or place an object into a box as required with other 3D scanners. Users simply attach the iSense to an iPad, walk around and scan entire objects or environments obtaining a digital copy of the real thing.

iSense is priced at \$499 and is available for pre-order on Cubify, 3DS' consumer hub for 3D printing.

iSense Features:

Physical photography for the iPad

Discover the power of mobile 3D scanning on your iPad or iPad mini with the new iSense. Its integrated design makes it easy to capture every dimension of your favorite moments on your iPad. Scan your family and friends, everyday-events and adventures, all on your iPad, all in 3D.

Upgrade your iPad and get inspired on the go

The compact snap-on design of iSense instantly transforms your iPad into a 3D scanner, giving you the freedom to scan spontaneously where ever you are. Take it with you and allow your physical world to spark your creativity.

Big or small, scan it all

From shoes to SUVs, iSense has the most versatile scan range in its class with auto-optimized settings for objects large and small.

Zero-in on what matters

Automatic object recognition extracts precise targets from the busiest of backgrounds.

Edit with ease

With quick cropping, enhancement and solidifying tools, iSense can prepare 3D printable files within minutes.

Scanned for 3D printing

Physical to digital, and back again. Fully integrated with [Cubify](#) and your Cube 3D printer, the iSense allows you to upload scans directly for 3D printing, either at home or through the cloud.

Learn more about 3DS' commitment to *manufacturing the future* at [3DSystems.com](#) and how to live the 3D printed lifestyle on [Cubify](#).

###

About 3D Systems

3D Systems is a leading provider of 3D printing centric design-to-manufacturing solutions including 3D printers, print materials and cloud sourced on-demand custom parts for professionals and consumers alike in materials including plastics, metals, ceramics and edibles. The company also provides integrated 3D scan-based design, freeform modeling and inspection tools and an integrated 3D planning and printing digital thread for personalized surgery and patient specific medical devices. Its products and services replace and complement traditional methods and reduce the time and cost of designing new products by printing real parts directly from digital input. These solutions are used to rapidly design, create, communicate, prototype or produce functional parts and assemblies, empowering customers to ***manufacture the future.***

Leadership Through Innovation and Technology

- 3DS invented 3D printing with its Stereolithography (SLA) printer and was the first to commercialize it in 1989.
- 3DS invented Selective Laser Sintering (SLS) printing and was the first to commercialize it in 1992.

- 3DS invented the Color-Jet-Printing (CJP) class of 3D printers and was the first to commercialize 3D powder-based systems in 1994.
- 3DS invented Multi-Jet-Printing (MJP) printers and was the first to commercialize it in 1996.

Today its comprehensive range of 3D printers is the industry's benchmark for production-grade manufacturing in aerospace, automotive, patient specific medical device and a variety of consumer, electronic and fashion accessories.

More information on the company is available at www.3DSystems.com.