



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 Expands Presence in Japan with Canon Marketing Japan

-Canon Marketing Japan brings new products to Japan including 3D Systems's full ProJet® series of printers, CubeX™ 3D printer and Geomagic® scan-to-CAD software solutions

ROCK HILL, South Carolina –April 11, 2014 – [3D Systems](#) (NYSE:DDD)

announced today that it is expanding its partnership with Canon Marketing Japan to include 3DS' complete ProJet professional series of 3D printers, desktop prototyping CubeX 3D printer and Geomagic scan-to-CAD software solutions. Canon Marketing Japan began selling 3D Systems' advanced manufacturing products in October 2013.

Masahiro Sakata, Director and Senior Vice President of Canon Marketing Japan said, "3DS' leading products positions Canon Marketing Japan in the best possible position to establish its offerings as the go-to-source and leading provider of 3D printing in Japan. We believe that the combination of Canon's mixed reality technology with 3D printing brings a new paradigm to 3D business solutions."

"We are thrilled with the success that Canon Marketing Japan has already had with our advanced manufacturing 3D printers and are excited to bring the rest of our portfolio to Canon," said Michele Marchesan, Chief Opportunity Officer, 3DS. "We believe that the addition of our entire portfolio will be meaningful and impactful to our professional Japanese users."

3DS' ProJet series of printers cover a range of 3D printing technologies including ColorJet Printing (CJP), MultiJet Printing (MJP) and stereolithography (SLA) and includes the best-selling ProJet 3500 series for functional prototyping, dental and jewelry applications.

3DS' Geomagic Solutions software includes scan and design offerings for reverse engineering, product design, medical modelling and more. It is the only software available today with a focus on design-for-3D printing.

3DS' CubeX 3D printer is an affordable, entry-level desktop machine ideal for early and quick prototyping, small businesses and independent entrepreneurs.

Learn more about 3D Systems commitment to *manufacturing the future* today at www.3dsystems.com.

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About 3D Systems Corporation

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. 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 real parts, 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.