



News Release

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3D Systems to Feature Latest in Metal and MultiJet 3D Printing at TCT Show + Personalize

- Full Suite of Advanced 3D Printing and Design-To-Manufacturing Solutions on Display, including Metals, Full Color and MultiJet Applications
- Keynote Address by 3DS Healthcare Leader Highlights Personalized Surgery and Medical Device Applications
- Company Sponsoring Bright Minds UK Educational Experience with Cube[®] 3D Printing and Sense[™] Scanning

ROCK HILL, South Carolina, September 30, 2014 – [3D Systems](#) (NYSE: DDD)

today announced that it will showcase a full suite of advanced 3D printing and design-to-manufacturing solutions at this year's TCT Show + Personalize in Birmingham, UK, September 30 – October 2, 2014. 3D Systems (Booth D32) will feature a host of professional and consumer 3D printers along with its reimagined engineer's desktop for scanning, designing and prototyping.

On display at the 3D Systems booth will be one of the industry's premiere metal 3D printers, the [ProX[™] 200](#), along with the new full-color [ProJet[®] 4500](#) and the multi-material [ProJet 5500X](#). In Booth H22, visitors can see a wide range of 3D metals printing applications from [LayerWise](#), a leading provider of advanced direct metal 3D printing and manufacturing services recently acquired by 3D Systems.

Attendees are also invited to peruse 3DS' new lineup of consumer 3D printers, including [Cube[®]](#) and the prosumer 3D printer, [CubePro[™]](#), which bring high-resolution, plug-and-play print capabilities to hobbyists, makers, professionals and students. In addition, visitors can experience 3DS' reimagined engineer's desktop featuring desktop scanning, CAD, digital sculpting, prototyping, printing and inspection, all from one location.

As part of its presence at TCT, 3D Systems is partnering with Black County Atelier (BCA) and TCT Magazine for a second consecutive year to bring the TCT Bright Minds UK to the show. TCT Bright Minds UK gives hundreds of schoolchildren hands-on experience with 3D printing and design in an effort to spark innovation and creativity in the next generation of technology leaders. Inside a large classroom at the exhibition hall, BCA will lead educational workshops using 3DS' [Sense™ scanners](#) and Cube 3D printers.



“We consider it our responsibility to help tomorrow’s engineers, designers, manufacturers and innovators to start learning this exponential technology today,” said Cathy Lewis, CMO for 3DS. “For that reason, we’re proud to once again sponsor TCT Bright Minds UK and to provide this valuable workshop experience.”

In addition to 3D Systems’ exhibition and education spaces, the company’s Vice President of Personalized Surgery and Medical Devices, Andy Christensen, will give a keynote address on the power of 3D printing in the healthcare sector. One of the pioneers in this sector, Christensen will discuss how additive manufacturing is enabling surgeons and healthcare practitioners to achieve new heights in personalized medicine. See Christensen’s keynote talk at 10:10 a.m. on October 2 in the main arena.

Attendees can also see a complete scan-design-print-inspect workflow using 3DS’ products and Geomagic® software solutions led by 3DS’ Gareth Glezzard in the seminar zone on October 1 at 1:55 p.m.

About 3D Systems

3D Systems is pioneering 3D printing for everyone. 3DS provides the most advanced and comprehensive 3D design-to-manufacturing solutions including 3D printers, print

materials and cloud sourced custom parts. Its powerful digital thread empowers professionals and consumers everywhere to bring their ideas to life in material choices including plastics, metals, ceramics and edibles. 3DS' leading healthcare solutions include end-to-end simulation, training and integrated 3D planning and printing for personalized surgery and patient specific medical and dental devices. Its democratized 3D design and inspection products embody the latest perceptual, capture and touch technology. Its products and services replace and complement traditional methods with improved results and reduced time to outcomes. These solutions are used to rapidly design, create, communicate, plan, guide, prototype or produce functional parts, devices 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 ColorJet Printing (CJP) class of 3D printers and was the first to commercialize 3D powder-based systems in 1994.
- 3DS invented MultiJet Printing (MJP) printers and was the first to commercialize it in 1996.
- 3DS Medical Modeling pioneered virtual surgical planning (VSP) and its services are world-leading, helping many thousands of patients on an annual basis.

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.