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3D Systems Brings New 3D Printers To RAPID

- Explore Latest Printers and Materials
- Communicate Your Designs in High Definition
- Print More Faster in Full-Color, on Site or on The Cloud

ROCK HILL, South Carolina - May 21, 2012 - <u>3D Systems Corporation</u>

(NYSE:DDD) announced today that it will showcase its latest 3D content-to-print products and services at RAPID 2012, May 23 – 24 at the Hyatt Regency hotel in Atlanta, Georgia, booth 160.

3D Systems will demonstrate its unmatched portfolio of 3D printers, including its eight new <u>ProJet[™] 3500</u> printers that offer ultra-high definition and precision wax printability. Productivity and performance will be highlighted through its <u>ProJet[™] 6000</u> that combines push button simplicity with real <u>SLA[®]</u> part performance and its just announced, full color <u>ZPrinter[®] 850</u>, boasting the largest print area in its class. 3D Systems will display its latest <u>on demand parts services</u> and its personal color printers including its <u>Cube[™]</u> home printer, <u>3DTouch[™]</u> and <u>ProJet[™] 1500</u>, bringing together complete ideation-to-production capabilities for professionals and consumers.

"We are ecstatic to share our unparalleled portfolio of products and services with RAPID attendees," said Cathy Lewis, Vice President, Global Marketing for 3D Systems. "From the highest definition to speed, from full color to unrivaled part performance, we are democratizing creativity through access to affordable <u>3D printers</u>, compelling <u>3D</u> <u>content</u> and <u>on demand parts</u> services for the benefit of our growing global customer base."

About 3D Systems Corporation

3D Systems is a leading provider of 3D content-to-print solutions including 3D printers, print materials and on-demand custom parts services for professionals and consumers alike. The company also provides creative content development, design productivity tools and curation services and downloads. Its expertly integrated solutions replace, displace 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, communicate, prototype and produce functional parts, empowering its customers to create with confidence.

More information on the company is available at <u>www.3DSystems.com</u>.

To experience our entire range of 3D content-to-print products and services please visit <u>www.printin3D.com</u>, <u>www.production3dprinters.com</u>, <u>www.3Dproparts.com</u>, <u>www.accorp.com</u>, <u>www.toptobottomdental.com</u>, <u>www.quickparts.com</u>, <u>www.alibre.com</u>, <u>www.bitsfrombytes.com</u>, <u>www.botmill.com</u>, <u>www.cubify.com</u>, <u>www.myrobotnation.com</u>, <u>www.freshfiber.com</u>, <u>www.The3dStudio.com</u>, <u>www.freedomofcreation.com</u>, <u>www.sycode.com</u>, <u>www.paramountind.com</u>, <u>blog.3dsystems.com</u>, or via email at <u>moreinfo@3Dsystems.com</u>.

About RAPID 2012

The RAPID Conference and Exposition is North America's Definitive Additive Manufacturing Event and is co-located with the 3D IMAGING event. Additive manufacturing technologies are rapidly gaining acceptance in several diverse industries including aerospace and defense, architecture, medical, motor vehicles, consumer products, arts and entertainment and more. Attend to experience firsthand how additive manufacturing and 3D printing are being used in the early stages of product design, all the way through to final, multiple part production. Learn how the technologies can reduce design and development time, cut production timeframes and lower costs.

For more information, visit <u>http://rapid.sme.org/</u>.