



News Release

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

www.3dsystems.com
NASDAQ: TDSC

Investor Contact: Stacey Witten
803-326-4010
E-mail: WittenS@3dsystems.com

Media Contact: Katharina Hayes
803-326-3941
Email: HayesK@3dsystems.com

3D Systems Showcases Its 3D Content-To-Print Solutions at Pacific Design & Manufacturing

- Democratizing Access and Accelerating Adoption of 3D Printing -

ROCK HILL, South Carolina, February 7, 2011 – 3D Systems (NASDAQ: TDSC), announced today that it will showcase its latest personal and professional 3D printers along with its expanded menu of 3Dproparts™ parts services at Pacific Design & Manufacturing (PD&M/MD&M) 2011 on February 8th – 10th at the Anaheim Convention Center in Anaheim, California, booth 6110/6112 (Arena).

3D Systems will exhibit its entire personal and professional [3D printer](#) portfolio including its recently announced [ProJet™ HD3000 Plus](#). In line with its growing commitment to deliver affordable 3D content-to-print solutions, the company plans to demonstrate its sub-\$4000 [Bits From Bytes](#) 3D printers and [RapMan 3D printer kits](#). Attendees will be able to sample the latest capabilities of [3Dproparts](#), the fastest growing global parts network, and download 3D Systems' recently launched, free [iPhone mobile app](#) for viewing and sharing 3D content on the go.

"We are pleased to share our growing portfolio of personal and professional [3D printers](#) and [3Dproparts](#)™ services with PD&M attendees," said Cathy Lewis, vice president, global marketing for 3D Systems. "As we mark 25 years of innovation, we are more committed than ever before to accelerate adoption and democratize access to affordable 3D content-to-print solutions."

About 3D Systems Corporation

3D Systems is a leading provider of 3D content-to-print solutions including personal, professional and production 3D printers and parts services. Its expertly integrated rapid prototyping and manufacturing solutions reduce the time and cost of designing new products and printing real parts directly from digital input. These solutions are used to design, communicate, prototype and produce functional end-use parts and customers create with confidence.

More information on the company is available at www.3DSystems.com, www.printin3D.com, www.toptobottomdental.com, www.3Dproparts.com, www.bitsfrombytes.com, blog.3dsystems.com, or via email at moreinfo@3dsystems.com.