



News Release

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3D Systems Delivers Fast Print Material

- Affordable Performance And Higher Productivity At Your Desktop -

ROCK HILL, South Carolina, February 13, 2012 – [3D Systems](http://www.3dsystems.com) Corporation (NYSE: DDD) today announced the immediate availability of Zoom, a new, fast print material for its popular [ProJet™ 1500](http://www.3dsystems.com) color personal 3D printer. The ProJet™ 1500 will be on display with the company's entire 3D content-to-print solutions portfolio at [Pacific Design and Manufacturing](http://www.3dsystems.com), February 14 – 16th, at the Anaheim Convention Center, Anaheim, California, USA, in booth #3515.

Zoom increases the print speed of the ProJet™ 1500 3D printer significantly, compressing the entire ideation-to-production cycle. Zoom delivers high resolution, functional prototypes with sharp feature detail, underscoring the full advantage of the ProJet™ 1500 print capacity which is 5X larger than any competitive offering in its class. With a choice of 5 print materials in vibrant colors plus Zoom print material for speed, the ProJet™ 1500 delivers greater overall value than any other desktop 3D printer.

"Zoom parts printed on the ProJet™ 1500 color personal 3D printer set a new ideation-to-production record in affordable productivity," said Buddy Byrum, Vice President Product and Channel Development, 3D Systems. "The ProJet™ 1500 is a powerful 3D content-to-print tool that embodies our commitment to democratize access and accelerate the personal manufacturing revolution."

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 www.3DSystems.com.

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

About Pacific Design and Manufacturing 2012

Pacific Design and Manufacturing is considered the primary OEM resource for California's manufacturing markets, featuring software, raw materials, manufacturing equipment, components, subassemblies, and contract services used to design and produce OEM products and parts.

More information is available at <http://www.canontradeshows.com/expo/pdm12/>.