



# News Release

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

www.3dsystems.com  
NYSE: DDD

**Investor Contact:** Stacey Witten  
803-326-4010  
E-mail: [WittenS@3dsystems.com](mailto:WittenS@3dsystems.com)

**Media Contact:** Cathy Lewis  
803-326-3950  
Email: [LewisCL@3dsystems.com](mailto:LewisCL@3dsystems.com)

---

## 3D Systems Delivers First-Ever Integrated Design-To-Print Experience

- Print3D Brings Real-Time Quoting And Ordering Directly Into CAD -

**ROCK HILL, South Carolina, February 21, 2012** – [3D Systems](#) Corporation (NYSE: DDD) announced today the immediate availability of [Print3D](#), a powerful, interactive CAD plugin tool that makes the design, quoting and ordering of parts as fast and easy as 1-2-3.

[Print3D](#) is a free plug-in that integrates seamlessly with all major 3D CAD programs to provide real-time design feedback and quotes directly within the CAD environment. Print3D can currently be downloaded for use with Pro/Engineer, SolidWorks, Autodesk Inventor and Alibre Design®. Non-CAD users can also benefit from this tool by downloading the stand alone plug-in. Print3D provides dynamic design cost feedback and instant access to 3D Systems' complete on-demand parts services directly from most commonly used CAD packages.

"Print3D revolutionizes the customer experience, eliminating the need to export .STL files or upload files to an external site," said Patrick Hunter, Vice President and General Manager for 3D Systems on-demand parts services. "Equipped with the Print3D plug-in directly in their CAD program, users can get real-time interactive part costing information with every design decision they make, providing them with instant feedback, ordering convenience and rapid service and response."

Customers involved in the testing and development of Print3D agree. "Experiencing the instant quote update along with every design decision I make is amazing," said Beau Robertson, Manufacturing Engineer at Light & Motion Industries ([www.lightandmotion.com](http://www.lightandmotion.com)), an early user of the Print3D service. "I particularly like the

ability to quote an entire assembly of parts all in one shot. This is definitely a game changing tool that is much easier than emailing out quote requests or uploading my separate designs to a website. It made my design smarter and much more cost effective and when I was ready, the quote was already right there in front of me.”

Read more about the free Print3D plug-in at [www.Print3D.com](http://www.Print3D.com).

### **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](http://www.3DSystems.com).

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