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## 3D Systems Brings Affordable Printing To Bay Area Maker Faire

- Democratizing Access To 3D Print Solutions For Makers -

ROCK HILL, South Carolina, May 16, 2011 – <u>3D Systems</u> Corporation (NASDAQ: TDSC) announced today that it will showcase its 3D content-to-print solutions in partnership with <u>Autodesk</u>, <u>EmberSurge</u> and <u>TechShop</u> in the Show Barn during the <u>Bay Area Maker Faire</u> on May 21<sup>st</sup> – 22<sup>nd</sup>, 2011, at the San Mateo County Fair Grounds in San Mateo, California.

3D Systems will showcase the unlimited potential of its DIY printers including Bits From Bytes™, VFlash® and ProJet™ 3D printers. The company will demonstrate the easy to use RapMan™ 3D printer kit staring at under \$1300 USD and sub \$4,000 USD BfB™ 3000 3D printers in action. Attendees will become their own souvenir by participating in real 3D 'making' as they perform with special guest blablabLAB. 3D printer kits will be available for purchase right at the show and one lucky winner could take home a Bits From Bytes™ 3D Printer Kit, courtesy of 3D Systems.

"We are delighted to partner with <u>Autodesk</u>, <u>TechShop</u> and <u>EmberSurge</u> to deliver the power and promise of DIY 3D printing to 'makers'," said Cathy Lewis, Vice President of global marketing, 3D Systems. "Our affordable, easy to use <u>3D printers</u> and innovative <u>3D content-to-print solutions</u> offer a clear and compelling choice for 'makers' and DIY's to print their most complex creations instantly."

## **About 3D Systems Corporation**

3D Systems is a leading provider of 3D content-to-print solutions including 3D printers, print materials, creative printable content development, curation and downloads and on-demand custom parts services for professionals and consumers alike. 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 empowering our customers to create with confidence.

More information on the company is available at <a href="www.3DSystems.com">www.3DSystems.com</a>, <a href="www.3DSystems.com">www.freedomofcreation.com</a>, <a href="mwww.3DSystems.com">blog.3dsystems.com</a>, or via email at <a href="mww.adsystems.com">moreinfo@3Dsystems.com</a>.

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