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

> www.3dsystems.com NYSE: DDD

Investor Contact: Stacey Witten

Stacey Witten 803-326-4010

Email: Stacey.Witten@3dsystems.com

Media Contact: Cathy Lewis

781-852-5007

Email: Cathy.Lewis@3dsystems.com

3D Systems Launches Cubify Bugdroids

- -Customize And 3D Print Your Own Bugdroid On Cubify.com
- -Clad Your Android With An Incredible 3D Printed Case

ROCK HILL, South Carolina –September 27, 2012 – 3D Systems Corporation (NYSE:DDD) announced today the immediate availability of Cubify® Bugdroids, its latest app that lets you customize your own Android™ figurine. The app is available exclusively on Cubify.com, the online destination for all things 3D, and the figurines are printed in vibrant colors using 3D Systems' ZPrinter® technology.

The new Cubify Bugdroids App allows users to fully customize their own 3D printed Android figurine with 3D accessories like hats and horns, as well as zipper and checkerboard textures to personalize their figurine. Equipped with vibrant colors, accessories, stamps and add-ons Android lovers can create that special Bugdroid figurine and have it 3D printed and shipped to their doorstep. 3D Systems also invites Android lovers to experience its new line of Android phone cases protected by 3D art that are now available on Cubify.com

"We're thrilled to bring Bugdroid figurines to life in full color on Cubify," said Cathy Lewis vice president marketing, 3D Systems. "Cubify Bugdroids underscores 3D Systems commitment to democratize creativity. We invite passionate Android fans to experience the power of 3D printing with personalized and individualized themed collectibles and amazing accessories."

Clad your Android phone or create your own Bugdroid today at Cubify.com.

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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 CAD software and plugins, and affordable consumer create-and-make printers, apps and services. Its expertly integrated solutions replace 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, create, communicate, prototype or produce real parts, empowering customers to create and make 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.aproduction3dprinters.com, www.3Dproparts.com, www.aproparts.com, www.apr