



News Release

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3D Systems Goes Live With New Bits From Bytes Website

- Enhanced BfB Online Presence and Functionality Delivers Improved User Experience -

ROCK HILL, South Carolina, December 2, 2010 - 3D Systems (NASDAQ: TDSC) announced today the immediate availability of a compelling new Bits From Bytes web experience at www.bitsfrombytes.com. This new site replaces the former web property with a contemporary, user friendly and intuitive destination serving customers, prospects and partners with a secure, 24-hour online presence and store.

"We are pleased to offer to our rapidly growing user community a totally new and compelling online destination that showcases our portfolio of [3D Printers](#) and [Kits](#)," said Andy McLaren, director, global sales and marketing for Bits From Bytes. "This is another major move we have taken as part of [3D Systems](#) to democratize access and accelerate adoption of our growing line of affordable printers and kits."

The new Bits From Bytes website was developed for the company's rapidly expanding base of [RapMan](#), [RapChick](#) and [BfB 3000](#) users, its network of authorized channel partners and for new users and prospects considering the acquisition of their first 3D printer. Visitors will find the knowledge they seek and an opportunity to join [the forum](#) and take part in the open source conversation at www.bitsfrombytes.com.

About 3D Systems Corporation

3D Systems is a leading provider of 3D Printing, Rapid Prototyping and Manufacturing systems and parts solutions. Its expertly integrated solutions reduce the time and cost

of designing products and facilitate direct and indirect manufacturing by creating actual parts directly from digital input. These solutions are used for design communication and prototyping as well as for production of functional end-use parts: our 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, www.mqast.com, www.dpt-fast.com, blog.3dsystems.com, or via email at moreinfo@3Dsystems.com.