



News Release

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3D Systems Launches New VIDAR Film Digitizer

- Latest Film Digitizer Doubles Speed And Productivity
- Dual Use DiagnosticPRO Edge Improves Utility And ROI

ROCK HILL, South Carolina –November 6, 2012 – [3D Systems](#) (NYSE:DDD) announced today the immediate availability of its VIDAR DiagnosticPRO Edge digitizer, a next generation scanner that doubles scanning speed for enhanced productivity. [DiagnosticPRO Edge](#) delivers dual functionality for mammography and radiology in a single device that improves utility and return on investment with exceptional image quality and consistency.

“We are pleased to offer the first ever compact digitizer to combine general radiology and mammography applications, increasing user productivity and utility,” said Greg Elfering, Vice President of Healthcare Solutions, 3D Systems.

The new DiagnosticPRO Edge will be on display at the Radiology Society of North America exhibition and conference in Chicago, IL from November 25th-30th, 2012.

Find more information on the VIDAR DiagnosticPRO Edge here: [3DSystems.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 CAD, reverse engineering and inspection software tools and consumer 3D 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.production3dprinters.com, www.3dproparts.com, www.zcorp.com, www.toptobottomdental.com, www.quickparts.com, www.alibre.com, www.bitsfrombytes.com, www.bespokeinnovations.com, www.rapidform.com, www.cubify.com, www.myrobotnation.com, www.freshfiber.com, www.The3dStudio.com, www.freedomofcreation.com, www.sycode.com, www.paramountind.com, blog.3dsystems.com, or via email at moreinfo@3Dsystems.com.