



News Release

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3D Systems Brings Latest Healthcare Solutions to RSNA 2012

- New VIDAR DiagnosticPRO Edge Digitizer Makes Its Debut
- Complete 3D Content-To-Print Healthcare Solutions On Display

ROCK HILL, South Carolina – November 20, 2012 – [3D Systems](http://www.3dsystems.com) (NYSE:DDD) announced today that it will showcase its expanding portfolio of healthcare solutions, including its latest VIDAR film digitizer, the [DiagnosticPRO Edge](#), at the Radiology Society of North America, RSNA 2012, exhibition and conference being held November 25 – 30, 2012 at McCormack Place, Chicago, IL, in booth 7021.

3D Systems has fully integrated VIDAR into its high growth healthcare solutions, immediately expanding its leading portfolio of optical imaging technology to complete its 3D content-to-print offerings for medical and dental applications. 3D Systems will demonstrate how CT and MRI scans can be turned into highly detailed, impactful medical models using its [ZPrinter® 450](#) full color 3D printing for RSNA attendees.

“We are pleased to introduce our rapidly growing healthcare solutions at RSNA’s annual conference and exhibition,” said Greg Elfering, Vice President of Healthcare Solutions, 3D Systems. “We are particularly excited to demonstrate our new DiagnosticPRO Edge, a compact digitizer that combines general radiology and mammography applications, increasing user productivity and full color medical models.”

Find out more about 3D Systems healthcare offerings at www.3D Systems.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.

About RSNA

The Radiological Society of North America (RSNA[®]) is an international society of radiologists, medical physicists and other medical professionals with more than 50,000 members across the globe. RSNA hosts the largest medical meeting in the world, drawing 60,000 attendees annually to McCormick Place in Chicago, and publishes two top peer-reviewed journals: *Radiology*, the highest-impact scientific journal in the field, and *RadioGraphics*, the only journal dedicated to continuing education in radiology.

Learn more at <http://www.rsna.org>