For Immediate Release

IMAGINiT Technologies Releases Scan to BIM™ 2013

New Features Advance Ability to Visualize, Interact and Manage
Point Clouds Natively in Autodesk® Revit®

FRAMINGHAM, MA – November 26, 2012 — Rand Worldwide (OTCBB: RWWI), a global leader in providing technology solutions to organizations with engineering design and information technology requirements, today announced its IMAGINiT Technologies division has released its new Scan to BIM 2013 software. In addition to complete compatibility with the Autodesk Revit 2013 software platform, this new software release offers key enhancements designed to help effectively and efficiently manage point clouds natively within Revit.

"We have not slowed our pace of innovation with Scan to BIM, even though we were the first to offer the ability to work with point clouds natively in Revit before point cloud capabilities in Revit even existed," says Bob Heeg, executive vice president, IMAGINiT Worldwide Operations, IMAGINiT Technologies. "Continuing our dedication to adding value to the ever-evolving design engineering process, means that our teams must always stay one step ahead. The new features associated with this latest release are a prime example of anticipating the needs of our clients and what new features will bring the most value to them, their team and their organization."

Scan to BIM 2013 seamlessly integrates with all the Autodesk Revit 2013 products – Autodesk Revit Architecture software, Autodesk Revit Structure software and Autodesk Revit MEP software. This new downloadable version includes features specifically designed to make architects, engineers, contractors, and surveyors more efficient. While there are many new important features, Scan to BIM still allows users to work natively in Revit, without the need to go back and forth with other programs. A short Scan to BIM video highlights the product's unique features.

New feature highlights include:

Column recognition for any vertical column, whether it's round or rectangular, Scan to BIM 2013 now quickly transforms imported data points into a specific column type. Effortlessly creating geometry from the point cloud aids in easy and accurate measurement and placement of architectural elements. Already available for MEP elements such as pipes and ducts, this latest version extends these time-saving features to any vertical column.

Arc wall generation is fast and simple now that Scan to BIM 2013 can transform a set of points that signify a curved wall into an accurate wall with rich data. Now both straight and curved walls can be accurately and quickly created directly from the point cloud inside of Revit.

Managing point clouds is another new performance enhancing feature of Scan to BIM 2013. With one click, users can quickly highlight a specific point cloud within Revit and navigate within that point cloud while leaving all the other data untouched. Focusing on a single point cloud not only increases software performance, but also saves time by allowing users to quickly navigate to the specific information they need.

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Additional Scan to BIM 2013 features include: workflow-based tools that aid in setting up and working with models; the ability to find true dimensions by accurately measuring points, and; visualizing accuracy by comparing the Revit model against the point cloud and more.

Availability & Pricing

Scan to BIM 2013 is available as either a stand-alone or floating network license. The standalone version is now available to download for $2,495 (USD) per seat while the network version retails for $4,495 (USD). Maintenance and subscription costs that include technical support and future upgrade costs are additional. For more information contact IMAGINiT Technologies at 1-800-356-9050 or visit imaginit.com/scantobim.

About IMAGINiT Technologies

IMAGINiT Technologies, a division of Rand Worldwide, advances the way architects and engineers design, develop, and manage projects. Scan to BIM was developed from the same IMAGINiT software development team who created IMAGINiT Clarity, Utilities for Autodesk Revit and Vault and AutoOffset. Customers of this leading professional services and technology company include organizations in the building, infrastructure, manufacturing and facilities management industries. *Fortune 500* and *Engineering News Record's* Top 100 organizations work with IMAGINiT Technologies to gain competitive advantages through expert technology consulting, implementation, training, and support services. As one of the world's largest integrators of Autodesk 3D design and engineering software, the team leverages unrivalled industry experience to design systems that accelerate innovation while improving project quality and profitability.

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