



**For Immediate Release**

## **IMAGINiT Technologies Enhances Scan to BIM™ Software**

*Auto-Pipe Finder and Pipe Adjustment Tools Automate Locating, Adjusting and Connecting Pipes within Autodesk Revit*

**FRAMINGHAM, MA – October 1, 2014** – [Rand Worldwide](#) (OTCBB: RWWI), a global leader in providing technology solutions to organizations with engineering design and information technology requirements, announced that its [IMAGINiT Technologies](#) division today released an updated version of its Scan to BIM software, [Scan to BIM 2015.1](#). This latest release features automated piping tools specifically designed to save mechanical, electrical and plumbing (MEP) engineers and scanning professionals time when identifying, placing and connecting pipes from a point cloud to a model created with Autodesk Revit software.

“The new Auto-Pipe Finder functionality in this point release dramatically reduces the amount of time it takes MEP engineers and scanning professionals to identify and connect pipes,” says Tim Johnson, senior vice president, IMAGINiT Technologies. “Traditionally this process saw Revit users having to identify and connect pipes individually, often repeating these tasks hundreds or thousands of times during a project. Scan to BIM 2015.1 has automated this entire process, dramatically shortening the amount of time it takes to create a model from point cloud data.”

### **Auto-Pipe Finder Productivity Enhancements**

Auto-Pipe Finder offers wizard-like functionality that leads the user through a step-by-step process that scans a point cloud, creates pipe runs, identifies potential errors, and, through pipe adjustment tools, offers the ability to quickly correct them – all without leaving the Revit environment.

#### **Key Features:**

- Color codes pipes based on how close they are to ideal
- Turns scanned pipes into Revit pipe elements
- Ability to edit pipes for variables like insulation and connect individual pipes

To view Scan to BIM’s Auto-Pipe Finder tool in action, watch this [series of short instructional videos](#).

### **See Scan to BIM 2015.1 in Action**

Anyone wishing to see Scan to BIM 2015.1 in action is welcome to join the upcoming webcast *Overview of Scan to BIM 2015.1* on October 29 at 10:00 AM or 2:00 PM Eastern. Registration is online at [www.imaginit.com/events](http://www.imaginit.com/events).

### **Availability & Pricing**

Scan to BIM 2015.1 is available either as a perpetual license or rental. Perpetual licenses include software maintenance, basic support and all software release upgrades. Rental

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licenses are available in 90-day or one-year increments and cover the current software release as well as basic support. Upon expiration of a rental license, users can renew the rental or convert to a perpetual license. For more information contact IMAGINiT Technologies at 1-800-356-9050 or visit [imaginit.com/scantobim](http://imaginit.com/scantobim).

### **Reseller Opportunities**

Scan to BIM is available in North America through [IMAGINiT Technologies](http://IMAGINiT Technologies), in Australia and New Zealand through [Redstack](http://Redstack), [NCS](http://NCS) in Qatar and in Norway through [NTI](http://NTI). As global demand continues to grow for this popular Revit application IMAGINiT is actively expanding its global distribution network. Interested resellers should contact [partners@rand.com](mailto:partners@rand.com) to learn more about the reselling opportunities of the Scan to BIM software.

### **About IMAGINiT Technologies**

[IMAGINiT Technologies](http://IMAGINiT Technologies), a division of [Rand Worldwide](http://Rand Worldwide), advances the way architects and engineers design, develop, and manage projects. 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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