

## For Immediate Release

# IMAGINIT Technologies Introduces New Utilities for Autodesk Revit and Releases Scan to BIM 2016

Two New Utilities for Revit Automate Repetitive Tasks and Save Time; Scan to BIM now Compatible with Revit 2016

**OWINGS MILLS, MD** — **July 16, 2015** — Rand Worldwide (OTCBB: RWWI), a global leader in providing technology solutions to organizations with engineering design and information technology requirements, today announced that its <u>IMAGINIT Technologies</u> division has released <u>Scan to BIM 2016</u>, making this popular point cloud software product compatible with Autodesk Revit 2016. IMAGINIT has also introduced two new, time-saving <u>Utilities for Revit</u>, Dependent View Copy and Adjust Pipe.

"Reality capture continues to be a focus for many architectural, engineering and construction organizations and Scan to BIM plays an integral role in simplifying the creation of a model from scanned point clouds," says Tim Johnson, senior vice president, IMAGINIT Technologies. "Updating Scan to BIM to be compatible with Revit 2016 aids those focused on creating and validating their models in the latest software. Like all of IMAGINIT's offerings, Scan to BIM and Utilities for Revit are built to automate time consuming or repetitive tasks. This allows design teams to harness the full power of Revit as well as the ability to focus higher level project goals."

#### **New Utilities for Revit**

With the addition of Dependent View Copy and Adjust Pipe, IMAGINIT now provides nineteen Utilities for Revit. These software applications run directly inside Revit and eliminate tedious manual work in eleven different design areas. These tools are available only in IMAGINIT Utilities for Revit 2016.

**Dependent View Copy** automates the creation of dependent views, such as different levels or floors in a building. Using the first floor as a basis, users can generate additional floors of multi-story buildings, saving many hours of tedious, repetitive work.

**Adjust Pipe** solves the problem of joining segments of piping when they are out of alignment. A variety of options for adjusting pipes within Revit ensures they fit together easily.

# **Scan to BIM Reseller Opportunities**

Scan to BIM is available in North America through <u>IMAGINIT Technologies</u> and worldwide through resellers in a number of territories. As global demand continues to grow for this popular Revit application IMAGINIT is actively expanding its global distribution network. Interested resellers should contact <u>partners@rand.com</u> to learn more about the reselling opportunities of the Scan to BIM software.

## **Availability and Pricing**

Visit IMAGINIT's <u>Scan to BIM</u> web page for complete availability details on the updated release of Scan to BIM, and to download a 21 day free trial.

For availability details on IMAGINiT's Utilities for Revit, and to download a trial version, visit the <u>Utilities for Revit</u> page. Customers who have purchased their Autodesk Subscription with IMAGINIT can download a free copy of IMAGINIT Utilities for Revit from the <u>ProductivityNOW Portal</u>.

## **About IMAGINIT Technologies**

IMAGINIT Technologies, a division of 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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