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## **Limitless Computing to Debut CloudRender for Autodesk Revit Architecture 2012 at AIA National Convention**

*Revit Architecture Add-In Enables Simultaneous Rendering and Modeling without Tying Up Local Computing Resources*

BOULDER, CO – May 9, 2011 – [Limitless Computing Inc.](#)<sup>TM</sup> the company that provides [faster rendering with cloud computing](#) for the [Architecture, Engineering and Construction \(AEC\)](#) industry, today announced that it will debut its new [CloudRender<sup>TM</sup> for Autodesk® Revit® Architecture 2012](#) and [Limitless Rendering<sup>TM</sup> for Autodesk Revit Architecture 2009–2012](#) in booth 3509 at the [AIA \(American Institute of Architects\) National Convention and Design Exposition](#). An exclusive preview of Limitless Computing's upcoming SightSpace 3D for Google SketchUp<sup>TM</sup> iPad® 2 app will also be on display.

"We are gratified that our cloud computing offerings have gained significant momentum in the AEC industry," commented Dr. Errin T. Weller, president, Limitless Computing Inc. "We are eager to demonstrate to AIA attendees how rendering on the cloud can increase efficiency and productivity."

The [AIA National Convention and Design Exposition](#) will take place May 12–14 at the Ernest N. Morial Convention Center in New Orleans, LA

The following products will be featured in booth 3509:

- [CloudRender<sup>TM</sup> for Autodesk® Revit® Architecture 2011–2012](#): This add-in for Revit Architecture renders scenes faster on the cloud directly from Revit, enabling simultaneous modeling without tying up local computing resources.

- [Limitless Rendering™ for Autodesk Revit Architecture 2009–2012](#): This online service complements CloudRender by also decreasing rendering times for Revit scenes and delivering many walkthroughs in 24 hours. CloudRender and Limitless Rendering increase efficiency and productivity.
- Augmented Reality (AR) Mobile Application SightSpace 3D for Google SketchUp™: This iPad® 2 app overlays Google SketchUp files onto the iPad camera view in real-time. As the iPad moves, the view changes to display the SketchUp model superimposed over the landscape. View models in the real world, prior to construction.

### **About Limitless Computing**

[Limitless Computing Inc.](#) is a Boulder CO-based company that has been providing [cloud computing](#) since 2006 and specializes in the [Architecture, Engineering and Construction \(AEC\) industry](#). Originally offering private clouds hosted in its data center, in 2009 Limitless Computing launched its online [Limitless Rendering™ service for Autodesk® Revit® Architecture](#). Its current cloud rendering service provides [photorealistic images to architects, interior designers, and colleges and universities](#), offering [faster graphic renderings](#) and saving productive hours resulting in quality, complete renderings in time for critical meetings. Follow @LimitlessComp on Twitter. [www.LimitlessComputing.com](http://www.LimitlessComputing.com)

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For more information on the event or to schedule an interview with Dr. Weller, please call 303-478-3044, or email [marilyn@kronercommunications.com](mailto:marilyn@kronercommunications.com)

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