



How do you get from the initial click of a mouse to the completion of your building project?

With REVIT – a Building Information Modeling (BIM) Technology!





Revit is a leading technology in the architectural design market.

It's not AutoCAD – it's a completely different software package that stores its output data in an RTV file format. Forget drawing with lines, arcs, and circles – Revit shows components as they really are.

Revit, a tool for Building Information Modeling (BIM), represents building components as “smart” 3D objects that may be inserted and moved. These smart objects contain the 3D graphical data, plus data on how they can be connected to other objects, and how they will perform within connected systems.

Building components' properties, such as manufacturer's details, are stored in a central database. Data is easily accessible in real-time, with Revit.



Contact your local commercial Trane sales office for details, or log on to:

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Product configurations are packaged together, in Voyager and Precedent files.

Log on, register for updates, and start using the files today, for your building project.

It's that easy!



It's Hard To Stop A Trane.®