

System Requirements

Powerful analysis and simulation tools, purpose-built for architects and designers to deliver more energy-efficient and sustainable designs

Autodesk® Ecotect® Analysis 2011 software is a comprehensive concept-to-detail sustainable design analysis tool, providing a wide range of simulation and analysis functionality through desktop and web-service platforms. Powerful web-based whole-building energy, water, and carbon analysis capabilities converge with desktop tools for visualizing and simulating performance of a building model within the context of its environment.

32-Bit Ecotect Analysis: Minimum system requirements for workstation

- Windows® 7; Windows Vista®; or Windows® XP; Windows® NT 3.5x; or Microsoft® 95 (or later)
- Intel® Pentium® II processor or equivalent, 300 MHz or faster
- 128 MB RAM or higher
- 85 MB free hard disk space or higher
- OpenGL® hardware accelerated video card
- 1,024 x 768 high-color (16-bit) screen resolution or higher

Note: Windows XP 64 and Windows Vista 64 are supported in 32-bit compatibility mode only.

32-Bit Ecotect Analysis Minimum system requirements of server for a network deployment

- Windows 7; Windows Vista; or Windows XP; Windows 2003 Server Edition*
- Intel Pentium IV processor or equivalent, 800 MHz or faster
- Network interface card compatible with existing Ethernet network infrastructure
- TCP/IP communication protocol

*The Network License Manager supports Ethernet network configurations only.



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