

Allplan BIM 2008

System Requirements



Hardware Requirements

Minimum Setup

- ▶ Intel Pentium 3 or compatible
(Pentium 3 will be supported the last time with Allplan 2008)
- ▶ 1 GB RAM
- ▶ 5 GB free hard disk space
- ▶ Graphics board resolution 1,280 x 1,024 and 128 MB graphics board memory
- ▶ E-mail connection, network connection or floppy disk drive to install the license

Recommended Setup

- ▶ Intel Core 2 processor or compatible
- ▶ 2 GB RAM, 4 GB with Vista
- ▶ CAD graphics board and 100% OpenGL support and 128 MB graphics board memory (under Vista 256 MB with DirectX 9.0.)
- ▶ 20" TFT monitor, resolution 1600 x 1200
- ▶ Network card 1 GBit/s

Recommended setup for Allplan IBD

- ▶ Allplan IBD in workgroup:
Windows 2003 data server (the server should not be used as a workstation at the same time).
- ▶ Performance (advanced) or high-end (professional) graphics board according to the following classification:
www.allplan.com/info/graphiccards

Note

Current hardware information, also covering graphics boards and a processor testing tool can be found at the following website: www.allplan.com/info/sys_2008

Software Requirements

- ▶ Recommendation: Windows XP Professional, Service Pack 2, Internet Explorer 7.
- ▶ Windows XP Home, Service Pack 2
- ▶ Windows 2003 Server, Service Pack 2
- ▶ Windows 2000, Service Pack
(Windows 2000 will be supported the last time in Allplan 2008.)
- ▶ Windows Vista

Terminal Server

Citrix MetaFrame Presentation Server
Version 4 or 4.5, Client Program
Neighborhood Version 10

Additional data storage systems

- ▶ Novell Version 6.5 with NetWare Services
- ▶ Suse Linux 9.1 with Samba server 3.0 based on Reiser file system

Windows on Apple hardware

Allplan runs on Apple hardware with Intel processors and Windows operating system.

Up-to-date information is available at the following website:

www.allplan.com/info/sys_2008

Further Information

If you need additional information please contact your local Nemetschek Dealer or visit us at our website at: www.allplan.com