

COMSOL SEMINAR

MALAYSIA. SINGAPORE

21 NOVEMBER 2008, 930am – 430pm
Capital Tower, STI Theatre (Level 9)



System Requirements for COMSOL Installation

General Requirements

These requirements are common to all platforms:

- A CD-ROM or DVD drive for installation
- TCP/IP on all platforms when using a license server
- Adobe Acrobat Reader 5.0 or greater to view and print the COMSOL documentation in PDF format

The actual disk space needed varies with the size of the partition and the optional installation of online help files. The COMSOL installer informs you of hard-disk space requirements for a particular installation.

GENERAL SYSTEM RECOMMENDATIONS

We recommend at least 1 GB of memory. The solutions of a few examples in the Model Library require substantially more than 1 GB of memory and some even a 64-bit platform.

COMSOL Multiphysics System Requirements for Microsoft Windows

SYSTEM REQUIREMENTS—32-BIT WINDOWS VERSION

- Windows 2000, Windows XP, or Windows Vista
- Pentium III or later
- OpenGL 1.1 from Microsoft or an accelerator that supports OpenGL 1.1, or DirectX version 8.0 or later. The graphics card should have at least 32 MB of memory.

SYSTEM REQUIREMENTS—64-BIT WINDOWS VERSION

- Windows XP Professional x64 Edition or Windows Vista
- A PC with one of these processors: AMD with AMD64 or Intel with EM64T.
- A graphics card with at least 32 MB of memory

Linux Graphics Requirements

You can use any of the following XFree86 and graphics-driver configurations:

- XFree86 4.1 or later with XFree86's Mesa library and DRI (Direct Rendering Infrastructure)