

Autodesk® Simulation Mechanical/Multiphysics 2013

System Requirements

Autodesk® Simulation Mechanical/Multiphysics 2013 (32-bit, 64-bit Windows)

- Windows® 7 Home Premium, Professional, Ultimate, Enterprise (SP1); Windows XP Professional (32-bit: SP3, 64-bit: SP2); Windows Server® 2003, 2008 R2 SP1¹
- Intel® Pentium® 4, Intel Xeon®, Intel Core™, AMD Athlon™ II, or AMD Opteron™ processor or later (2 GHz CPU speed or higher)¹
- 2 GB RAM or higher^{1,2}
- 500 GB hard drive or higher (SCSI: 15000 RPM, SATA: 10000 RPM)
- 30 GB or higher of free disk space (8 GB free disk space for installation)
- 512 MB DRAM or higher OpenGL-capable graphics card
- 24-bit color setting at 1,280 x 1,024 or higher screen resolution
- DVD-ROM drive³
- Microsoft® mouse-compliant pointing device
- Web browser
- Internet connection for web downloads and Subscription Aware Access

Autodesk Simulation Mechanical/Multiphysics 2013 (32-bit, 64-bit Linux)⁴

- Fedora™ Core 6; Red Hat® Enterprise Linux® WS v.5¹
- Intel Pentium 4 (2 GHz CPU speed or faster), Intel Xeon, Intel Core, AMD Athlon II, or AMD Opteron or later¹
- 2 GB RAM or higher¹
- 30 GB or higher of free disk space (80 MB free disk space for installation)
- CD-ROM drive³

Notes

¹For superior performance, Autodesk recommends Windows 7 Ultimate (64-bit: SP1) or Windows XP Professional (64-bit: SP2), an Intel or AMD 64-bit quad-core processor, and 16 GB RAM or higher.

²Autodesk recommends settings that allow Windows to manage virtual memory, as needed. There should always be at least twice as much free hard disk space as system memory (RAM).

³Autodesk Simulation Mechanical/Multiphysics software is only available on CD and DVD media or electronic download. CD-ROM and DVD-ROM drives are not required if installing via electronic download.

⁴The Autodesk Simulation Mechanical/Multiphysics user interface is not supported on Linux platforms.

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