

Autodesk® Simulation Moldflow®
Communicator 2015

System Requirements

01-22-2014

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Contents

Chapter 1	Supported Platforms	1
	System specifications for Windows platforms	1
Chapter 2	Disk space requirements	3
Chapter 3	Graphics requirements	5

Supported Platforms

1

Supported Windows platforms

Operating System	Service Pack
Windows 8 or 8.1 (64-bit edition) <ul style="list-style-type: none">■ Windows 8■ Windows 8 Pro■ Windows 8 Enterprise	
Windows 7 (64-bit edition) <ul style="list-style-type: none">■ Windows 7 Professional■ Windows 7 Enterprise■ Windows 7 Ultimate	SP1 or later

System specifications for Windows platforms

Minimum and recommended hardware and software specifications for Windows platforms

System component	Recommended
CPU speed	2 GHz or higher
Main memory (RAM)	8 GB or higher
Virtual memory/swap space	4 GB or higher

System component	Recommended
Disk space	12 GB or higher for free disk space (at least 2GB free disk space for installation)
Web browser	Internet Explorer 9.0 or later
Video viewer	Adobe Flash Player 9.0 or later

NOTE Autodesk Simulation Moldflow 2015 products are supported on 64-bit Windows operating systems only.

Third-party software

The help system requires Microsoft Internet Explorer 9.0 or later. All updated web browsers, including Google Chrome, Firefox, Safari, and Opera are also supported.

Disk space requirements

2

Installation disk space requirements

Software installed	Installed size on disk (approximate)
Autodesk Simulation Moldflow Communicator	1.0 GB

NOTE During the installation process you will require approximately twice the amount of disk space as specified above.

Graphics requirements

3

The graphic requirements listed here reflect the minimum required to obtain acceptable simulations.

- 512 MB DRAM or higher, OpenGL-capable graphics card. Ensure you have installed the latest driver for your card. Please refer to the card manufacturer's website for drivers and instructions.
- 24-bit color setting at 1280 × 1024 or higher screen resolution.

NOTE Autodesk does not guarantee the use of any particular graphics card.

Autodesk will make every effort to work with card manufacturers to resolve any problems that may arise in the use of our software with a particular card. However, we cannot guarantee that all graphics-related issues can be fixed, as they may lie within the card manufacturer's drivers rather than Autodesk software.

Recommended

The software makes extensive use of OpenGL and texture mapping, therefore any device offering OpenGL acceleration and texture memory will give improved performance.

Unsupported graphics cards

Use of the following graphics card and drivers will potentially cause your computer to lock up.

Graphics Card	Driver
Geforce GT220	320.18-desktop-win8-win7-winvista-64bit-english-whql
	320.49-desktop-win8-win7-winvista-64bit-english-whql

Graphics Card**Driver**

331.65-desktop-win8-win7-winvista-64bit-english-
whql

This card, in conjunction with these drivers, is not supported for use with Autodesk Simulation Moldflow products and should not be used, to avoid potential problems.