

Alias Design, Alias Surface and Alias Automotive - 2010 System Requirements

Product BOM – CD System Requirements

- Microsoft® Windows® XP Professional, XP Professional x64® Edition or Microsoft® Windows Vista, Apple® Mac OS® X

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Supported Operating Systems

- Microsoft® Windows® XP Professional or XP Professional x64® Edition
- Microsoft® Windows Vista
- Apple® Mac OS® X 10.5 or greater

Minimum Hardware Requirements

- DVD-ROM drive
- Three-button mouse
- Wacom graphics tablet for sketching
- 2 GHz Intel® or equivalent AMD Opteron™ processor
- 2 GB of RAM, 4GB or more highly recommended
- Supported Nvidia or ATI graphics Card with a minimum of 256MB dedicated texture memory*

**Graphics card and driver must fully support the OpenGL@2.0 specification in order to take advantage of the Advanced Hardware Rendering features.*

Qualified Hardware

These links provide you with a list of qualified systems for Autodesk Alias applications. If you want to purchase hardware that is qualified by Autodesk to optimally run our software, you should choose from these hardware configurations.

Autodesk has endeavored to test those configurations provided below for compatibility with Autodesk products, but cannot guarantee the currency or accuracy of the following information, or that any given configuration will provide the results sought. The access and use of this information is subject to the most current version of the [Terms and Conditions of Use](#).

(Currently Supported Versions)

- Windows XP/Windows 2000
 - Microsoft® Windows Vista
 - Apple® Mac OS® X 10.5 or greater
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- Alias 2010 (March 2009)
 - AliasStudio 2009 (August 2008)
 - AliasStudio 2009 (August 2008)
 - AliasStudio 2008 (September 2007)
 - AliasStudio 13.5 (November 2006)

- AliasStudio 13.0 (September 2006)
- StudioTools 12.0 (April 2005)
- StudioTools 11.0 (January 2004)
- StudioTools 10.1 (May 2003)
- StudioTools 10.0 (January 2003)
- StudioTools 9.7 (March 2002)
- StudioTools 9.6 (April 2001)

IRIX

- StudioTools 13.0 (December 2005)
- StudioTools 12.0 (November 2004)
- StudioTools 11.0 (September 2003)
- StudioTools 10.1 (April 2003)
- StudioTools 10.0 (September 2002)
- StudioTools 9.7 (June 2001)
- StudioTools 9.6 (May 2001)

HPUX

- StudioTools 11.0 (September 2003)
- StudioTools 10.0 & 10.1 (May 2002)
- StudioTools 9.7 (June 2001)
- StudioTools 9.6 (December 2000)

Solaris™ Operating Environment

- StudioTools 11.0 (September 2003)
- StudioTools 10.0 & 10.1 (June 2002)
- StudioTools 9.7 (June 2001)
- StudioTools 9.6 (February 2001)

Qualified Hardware Archival Charts

A list of qualified systems for non-supported Autodesk applications.