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## AutoCAD Crack Free Download [32|64bit]



### AutoCAD Crack+

Release history First release: December 1982 (Desktop CAD version 1.0) Release dates: October 1998 (Desktop CAD version 2.0); September 1999 (Cracked AutoCAD With Keygen LT); June 2003 (AutoCAD 2003, 2007); January 2006 (AutoCAD for Mac OS X, Windows, Linux, and Mobile OS); September 2006 (AutoCAD Portable); December 2007 (AutoCAD 2009); August 2009 (AutoCAD 2010); November 2009 (AutoCAD 2011); February 2012 (AutoCAD 2012); June 2012 (AutoCAD 2013); December 2012 (AutoCAD 2014); January 2015 (AutoCAD 2015); May 2015 (AutoCAD 2016); December 2016 (AutoCAD 2017); August 2017 (AutoCAD 2018); September 2019 (AutoCAD 2019); August 2020 (AutoCAD 2020) After AutoCAD was released in 1982, the software went through three major upgrades. The first major release, AutoCAD 1.0, was the first release of the company's desktop CAD product. The second major release, AutoCAD 2.0, was released in 1998, and included many new features and improvements in addition to the first major release's many additions. The third major release, AutoCAD 3.0, was released in 2003. It was also the first release to support the Intel Pentium 4 and Intel Core 2 Duo processors. Version History The release history of AutoCAD since version 1.0 has been an iterative one, with AutoCAD releasing new versions at varying intervals. Version 2.0 was a new release with many features, which was released in late 1998. Version 3.0 was released in 2003. Version 4.0 was released in 2007, followed by version 4.1 in 2009. Version 5.0 was released in 2011. Version 6.0 was released in 2012, followed by version 6.1 in 2013, and version 6.2 in 2014. Version 7.0 was released in 2016. Version 8.0 was released in 2017, followed by version 8.1 in 2018. Version 8.2 was released in 2019. Features The main features of AutoCAD include: Desktop (multi-user, multi-user network, single-user) Multi-user, multi-user network, single-user Network/internet File-based The following software is included with AutoCAD unless

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Similarly to other CAD applications such as AutoCAD LT, Autodesk 3DS Max, Autodesk Maya, Autodesk Revit, Autodesk Inventor, Autodesk 3DS Max and Autodesk 3D Warehouse can be used in conjunction with Autodesk Inventor for parametric 3D modelling. On March 1, 2019, Inventor's 5D Warehouse was discontinued and was replaced with the parametric product group. The table below summarizes the applications that use the Inventor rendering engine. 3D Overview Inventor is not only a 3D modeling program, but it also has 3D rendering functionality. It uses the same API as the other CAD applications, but the commands are slightly different. Before AutoLISP, Visual LISP was the

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only supported scripting language. Visual LISP is a subset of AutoLISP. In addition, there is the WebViewer utility which makes it possible to develop 3D web applications based on AutoCAD. 3D Web Inventor 3D Web allows developers to build rich user interfaces for building 3D web applications in 3D on the web. Such web applications run within the browser and do not require a plug-in. The web browser must be able to render 3D and display the browser's content in a 3D space. Most of the web browsers that support 3D, including the Firefox browser, supports Inventor 3D Web and, by default, a 3D space is automatically rendered. WebViewer utility is used to create the 3D web application. Interoperability AutoCAD and Inventor are both based on the same C++ class library. This makes it possible to use other programs developed using C++. The following applications are not based on AutoCAD, but use the same C++ class library: DesignSpark Mechanical, Model Particles, Creo Parametric, Voxler Inventor Plug-In, Microstation Plug-In The following products can use Inventor as well: ArchiCAD-Inventor, ArchiCAD-Inventor-2, ArchiCAD-Inventor-3D, ArchiCAD-Inventor-2-3D Equiv CAD, CADWorks ENOVIA VEE EPSON DesignView Inventor af5dca3d97

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## AutoCAD Crack Keygen PC/Windows

A window will appear to start the license key Generator. Click on Generate License Key and you can get the license key automatically. Mehdi Shams Mehdi Shams (born 9 February 1975) is a German-Iranian-Swiss actor, best known for the role of "Hamid" in the German TV-series The Lost Prince and its sequels. Early life Mehdi Shams was born on February 9, 1975 in the city of Aachen in North Rhine-Westphalia, West Germany. He is the son of a German mother and an Iranian father. The family lived in Syria, then Saudi Arabia, and finally in Germany. In Germany, Mehdi Shams lived in the city of Dresden. Mehdi Shams has an elder sister and a younger brother. Mehdi Shams grew up as a German. Later, he attended acting classes, but did not finish his education, in order to become an actor. He is of Iranian descent. Career Mehdi Shams started his career as a fashion model. In 1997, he was cast as "Hamid" in the German TV-series The Lost Prince. His part was mainly based on the character of "Zahir" in the American TV-series The Lost Boys. He played this role in the German-language movies The Lost Prince: The Final Journey, The Lost Prince 2: The Secret of the Crown and The Lost Prince 3: Ghost of the Desert. He also played the role of Zahir in the German miniseries Zahir, directed by Siegfried Buble. On the stage, he acted in the play Achtunddreißig, which took place in two parts, and in the play Achtunddreißig, which was also performed in two parts. He also played the role of "Kaiser" in the play 21 Carat Grundstoff, which was produced by the Munich theater group Schaubühne. Mehdi Shams was also active as a film actor. He appeared in the German movies Der Frühling von Kurdistan, The Staircase and Der Himmel steht außer dir. In 2010, he appeared in the French movie Bloody Latex. He also appeared in the French TV-series Les Célibataires de nuit, Les Reines du désert and Chez nous.

## What's New In AutoCAD?

Prepare for the next phase of your designs with your assembly drawings. Prepare for the next phase of your designs with your assembly drawings. Use Markup Assist to import your assembly drawing into your model and automatically draw wireframe outlines. (video: 1:23 min.) Powerful CAD tools for increased productivity. Multiply the speed and productivity of your design projects with the intuitive workspace of AutoCAD, including the new Drafting Spaces. (video: 1:32 min.) Mechanical Detail AutoComplete: Add the precision of AutoCAD Mechanical to every drawing, model and schematic. AutoComplete helps you to create mechanical detail quickly and with the highest precision. (video: 1:37 min.) The best way to create high quality mechanical drawings is to start with a highly accurate drawing. With Mechanical Detail AutoComplete you can import or link two drawings and automatically align and invert them, creating a single, accurate model. (video: 1:45 min.) Speedy Measuring: Create precise and precise-to-size dimensions with a single click. Speedy Measuring determines the size of parts, including connectors and tabs, based on their shape. It also creates exact numerical dimensions of any part you select. (video: 1:43 min.) Slim up your drawings with the new 2-D view. Eliminate the clutter on your screen with AutoCAD's 2-D view. The new Navigator panel is designed to fit your workspace and add only the information you need. (video: 1:52 min.) Customize your views and layout with simple keyboard shortcuts. The keyboard shortcuts that you use daily have been reorganized and expanded. In the shortcuts area of the main menu, the Easescroll shortcuts have been replaced with easy-to-use shortcuts for the views you use the most. (video: 1:53 min.) Press-and-Hold: Save your time by creating high-quality drawings with minimum effort. Press-and-Hold lets you lay out in a fast and easy way, then refine or edit your drawing directly from the drawing surface. (video: 1:52 min.) The new layout tools let you create three types of views simultaneously on screen and on paper. Use Quick Edit to quickly set up your layout views on paper. Your design workspace remains intuitive and familiar. (video: 1:53 min.)

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## System Requirements:

Installing the graphics settings files is a lot of work and requires additional steps to take advantage of the new features and options, so you're strongly encouraged to install the DirectX 12 graphics settings and texture quality control for a smooth gameplay experience. Refer to the notes below for more information on installation. Windows 7 or later DirectX 11 graphics drivers Intel Core2 Quad, Core2 Duo, Core i3, Core i5 or Core i7 CPUs Nvidia 600 series or AMD 290 series or newer graphics card Intel HD

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