
AutoCAD Crack



The company, which also develops After Effects and InDesign software, was acquired by Adobe Systems in 2009 for \$5.26 billion. AutoCAD Cracked 2022 Latest Version is still one of the top-selling applications on the market, and one of the fastest-selling software applications in history. More than 1.5 million companies use the software worldwide. AutoCAD can be

used for both 2D and 3D design purposes. It is designed primarily to help people design and create 2D construction plans for buildings, but can also be used for 3D designs and animation. The software also allows for visualization of 2D and 3D design, providing such functions as modeling, rendering, animating, and measuring. After approximately 11 years in development, AutoCAD 200 was released in December 1990 and

was the first version of AutoCAD to be available for PCs. AutoCAD 201 followed in December 1991, and AutoCAD 2002 followed in December 1992. There are four releases of AutoCAD per year. The three major releases are numbered to correspond to the major releases of Windows (e.g. AutoCAD 2016 is version 20). After major releases, minor releases are numbered in the thousands (e.g. AutoCAD 2017 is version 20.1).

3D CAD AutoCAD is used by architects, engineers, and other designers to design and produce 3D plans and 3D models of buildings. It can be used for architectural designs of houses, apartment buildings, skyscrapers, temples, commercial buildings, etc. At the time of its release, AutoCAD was the only 3D CAD software available on PCs. Its first graphical interface was patented, and more than 500 patents were filed for the

software. It can create models of buildings, which can then be viewed in the 2D plan view, the 3D plan view, or the section view. It can also output in PLY, OBJ, or OFF format. AutoCAD currently runs on Windows, macOS, Linux, iOS, Android, and Windows Mobile operating systems. History AutoCAD was originally named Drawpro. Its development was started in 1977 by employees of Dyna, Inc., and was first released in 1982.

AutoCAD was first distributed through floppy diskettes in 1982, initially released for the Apple II, and was first distributed in the form of a "mini" version in 1983, available

AutoCAD Crack + Activation

, the XML-based programming language for AutoCAD. See Microstation. As of September 2010 AutoCAD's native support for Windows Vista and Windows

7 (since release 2009) is optional. In version 2013 AutoCAD extended support for these operating systems is again mandatory. Autodesk content management system (CMS)

From the late 1990s, Autodesk developed a content management system for sharing information in the form of digital content such as drawings, 3D models and rich media, that are stored on Autodesk's architecture. It is a web-based system, where users

can upload drawings, sections, and details, manage permission, permissions, views and permissions for people or groups to see and edit the content. A project management tool, which can be integrated into the content management system. People can comment and annotate and view information and reports about the content. They can create groups to track changes in the content. They can link content to groups so that changes to the

content automatically update groups. Open web platform Autodesk developed the Open web platform (OWP) in 2005. The name "open web" was suggested by the publication Automation World, which described the platform as "providing a platform for developers to build solutions that include 2D and 3D web content." The OWP includes "developer editions" of AutoCAD and AutoCAD LT, as well as a

content management system. It includes tools for the design of web pages, applications, and widgets. On 16 May 2007, Autodesk began to offer the complete OWP for use free of charge. At the time of its launch, the OWP was the largest open source project in the CAD industry. On 14 June 2007, Autodesk introduced a version of the OWP called "Open Architecture", which allows users to modify the OWP code

to make it run on other platforms, especially Mac OS X. Mobile applications Autodesk has released three iPhone applications: Autodesk Architectural Desktop 2007 for iPhone Autodesk Electrical Desktop for iPhone Autodesk Mechanical Desktop for iPhone Autodesk has also released two iPad applications: Autodesk Architectural Desktop 2011 for iPad Autodesk Electrical Desktop for iPad References

External links Autodesk

Exchange Apps Autodesk

Forums (Pro/Mgr/Etc) Autodesk

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Go to the "key" tab and copy the "AutoCAD" key from there. Go to the "JEDI." tab and copy the "Jedi\Jedi" key from there. Then go to the C:\Documents and Settings*your_login_name*\Application Data\Autodesk\AutoCAD\2013\product\Aecad\AutoCAD.exe. Then go to the C:\Program Files\Autodesk\AutoCAD\2013\product\AcadPlugin\bin. Open the acad.ini file and then go to the

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What's New in the?

Audio Assistant: Create custom prompts and sound effects for your Windows application. The

audio assistant is embedded in the Windows Media Player interface, and it interacts with AutoCAD. (video: 1:22 min.)

Dynamic Blocks: Customize your drawing objects through Dynamic Blocks. Change the appearance of your blocks and add attributes to keep your drawings current. (video: 2:43 min.)

Solid Modeling: Add more detailed architectural and engineering drawings and 3D models with Solid Modeling.

Add precise curves and surfaces to your drawings, or convert existing drawings to 3D models. (video: 2:45 min.) Zones, Dynamic Blocks, and Paths: Join or split existing CAD paths using new features in AutoCAD. Change the number of sides of a polyline, circle, polygon, or ellipse; or specify a custom joining or splitting point. Add Zones and Dynamic Blocks to your drawing. Or use Paths to change a drawing's current path.

(video: 1:42 min.) AutoLISP: Replace AutoCAD's powerful LISP language with a more user-friendly version. Create menu options and add toolbars to your drawing. Change the appearance of your drawings. (video: 2:33 min.) New Exporting Format Options: Export your drawing to CADXML format, which is compatible with many CAD applications. Export to CADXML enables easy sharing of drawings with other CAD

applications, including 3D, 3D modeling, and Internet-based collaboration tools. Performance Improvements AutoCAD® 2020 introduced an array of new features, including Dynamic Blocks, Zones, and more. This year's update also improved performance and made it easier for you to communicate with your colleagues and customers. Rapid Performance: Find the tools you need faster in your drawing environment. View and

work with large drawings faster with improved performance.

Instant Performance: See the information you need immediately. In addition to the obvious performance improvements, you can now get instant performance information, right in the Info Panel, without leaving your drawing.

Sender Performance: Find the senders of messages faster in your drawing environment. Navigate the Sender List faster, and avoid

the delay that can occur when finding an address from the drop-down list.

System Requirements:

- Minimum: OS: Windows 7 or newer Processor: Intel i5-2500K @ 4.0 GHz or AMD Phenom II X4 940 @ 3.5 GHz Memory: 8GB RAM Graphics: NVIDIA GTX 1080 / AMD RX 470 / AMD RX 580 or better DirectX: Version 11 Network: Broadband internet connection Storage: 30 GB available space Sound: DirectX compatible sound card
Additional Notes:

Recommended: OS: Windows 7
or

Related links: