
AutoCAD Crack Free License Key [Win/Mac]

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AutoCAD Crack

autoCAD release dates and variants

Product	release date	Release year	Release name
Notes AutoCAD 3.0	August 1982	AutoCAD first released in 1982. Available in three varieties: Home, Standard, and Professional.	AutoCAD 3.5
May 1983	Introduced a new command language called DWG, which was a significant advancement in the technology of CAD.	3D modeling for AutoCAD 3.5.2	November 1983
AutoCAD 2D/3D	was released, allowing users to draw 2D and 3D objects.	AutoCAD 3.6.2	January 1984
AutoCAD 3D	was released, which would eventually become the most popular version. Basic, Pro, and Master were the 3D varieties of AutoCAD. AutoCAD 3D (Master) was only released in 1987. AutoCAD 3D was discontinued in 2012 after the release of AutoCAD LT (Professional), which lacked 3D functionality.	AutoCAD 4.0	November 1984
Introduced the first version of the software with an object-oriented programming language called ObjectARX.	AutoCAD 4.5.1	January 1985	Introduced the addition of 3D shading technology to the software.
AutoCAD 5.0	January 1987	Introduced the first portable AutoCAD with a 16-bit architecture called AutoCAD 5.5.2.1	October 1987
AutoCAD 5.5.2.1	introduced 3D page creation technology.	AutoCAD 5.5.3.1	March 1988
AutoCAD 5.5.3.1	introduced AutoCAD DWG Exchange 3.0 for the first time.	AutoCAD 5.5.4.1	July 1989
Introduced			

AutoCAD DWG Exchange 3.1, which introduced user-defined names and user-defined data types. AutoCAD 5.5.4.1 was the first AutoCAD version to contain an installation utility. AutoCAD 5.5.5.1 July 1990 Introduced AutoCAD DWG Exchange 3.2, which added the ability to use AutoCAD objects as external references. AutoCAD 5.5.5.1 was the first AutoCAD version to support the color imaging extension. AutoCAD 5.5.5.2 February 1991 Introduced AutoCAD DWG Exchange 3.2.1, which added the ability to use fonts. AutoCAD 5.5.5.2 was the first AutoCAD version to support the Exchange Management Console (EMC). Auto

AutoCAD

Availability AutoCAD first shipped in February 1989 for the Macintosh and Windows, and a later version was shipped in September 1991 for the Macintosh. For versions 4 and later, AutoCAD is available for Windows, Macintosh and Linux. Ports In addition to the native Windows, Apple Macintosh, and Linux (Gentoo, Red Hat, Ubuntu, Debian, SuSE and Fedora), AutoCAD is also available for Pocket PC (Windows CE), various Unix platforms, OS/2, Macintosh OS X, Mac OS X, and Windows mobile phones. For Windows, a standalone version of AutoCAD is also available for macOS and iOS. Versions AutoCAD is a suite of six separate programs:

AutoCAD 2002, AutoCAD 2006, AutoCAD R14, AutoCAD LT, AutoCAD Architecture and AutoCAD Electrical. The 2017 version of AutoCAD LT is the successor to AutoCAD LT 2010. AutoCAD 2008 and AutoCAD 2009 are multi-threaded and are based on Windows 2003, whereas AutoCAD 2010 is multi-threaded and is based on Windows 2008. AutoCAD 2011 is a hybrid version, combining many of the features of previous AutoCAD releases and some of the features of AutoCAD 2010. AutoCAD 2012 is similar to AutoCAD 2011. In February 2017, AutoCAD 2013 was released for OS X and Windows. AutoCAD LT and AutoCAD Architecture are not shipped with AutoCAD, but AutoCAD 2008 and AutoCAD 2009 have the LISP and .NET APIs that can be used to create custom functions and add-on applications. AutoCAD 2002 and AutoCAD 2006 both include an autoconf tool that verifies what software is on the system. AutoCAD also includes an xref utility that searches drawings for referenced external drawing files. AutoCAD versions 2004 and later include an XML version of external references. The current releases of the

AutoCAD suite are: History Features Similar to many other CAD programs, AutoCAD lets users create 2D and 3D drawings of almost any type. It is used primarily by architects, engineers, draftsmen, and others who design, analyze, document, and present architectural and engineering designs. It can also be used by many other professions, such as surveyors, contractors, industrial designers, signwriters, and electrical engineers. It is available on Mac OS, a1d647c40b

AutoCAD Crack+

Open the Autocad app Go to File>Import to open the import window. Click the "Select Source" tab and select the CSV file containing the three columns (let's name them "product", "year" and "price"). Click the "Continue" button and the app will do its thing. Go to File>Save as to save the file. Rename it to whatever you want. Run it to check if it worked. Q: Passing Excel Spreadsheet URL to be processed We are using the following code to pass URL to be processed into a C# Winforms App. private void button1_Click(object sender, EventArgs e) { List URLs = new List(); URLs.Add(""); URL = ""; foreach (string url in URLs) { try { HttpWebRequest request = WebRequest.Create(url); request.UserAgent = "Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.8.0.11) Gecko/20080404 Firefox/1.5.0.11"; request.Accept = "text/html, image/gif, image/jpeg, *; q=.2, */*; q=.2"; request.CookieContainer = new CookieContainer(); WebResponse response = request

What's New In AutoCAD?

Extensive CAD commands have been added to the Architecture tool family to enable better control of CAD files, including the powerful ability to view and edit geometry that is in the drawing. You can create a new view or edit geometry, perform multi-point editing on both vector and raster elements, and create and work on multipart linetypes. Raster Export to DXF: Raster-based 2D DWG exports are now available with the DXF, DXFplus, and DXD format options, along with PDF and Image-to-Vector conversion. The PDF export option is now available as an open format, with Postscript level features, allowing PDF documents to have full and unlimited editing. Add Back and Expand: You can now quickly collapse or expand the entire View Window. Collapse the View Window by selecting the 3D Model or 2D View Command, or use the new Collapse Window for All command. The ability to combine both open- and closed-loop actions in a single drawing, as well as importing and saving multiple selections to a single line (with the Line Dynamic Insert command), was

introduced in AutoCAD 2019. Smart Hints: Hint support has been added to the project timeline and package manager. You can now tag viewports, blocks, blocksets, and blockgroups for use in the project timeline. When using the Assigned To command, you can use the Exclude Tags From Report command to hide the tags from the report. User Interface: The new Linear Gradient mode is now available with the Line tool. The new Waterfall View has been added to the View window. You can use the new Custom Coordinate Setup tool to easily customize different coordinate systems. The new Quadratic tool is now available. It has all the features of the Polyline tool, along with updated user interfaces and other new features. The Format Painter option allows you to rapidly draw over selected objects in the drawing. The new Scale command to choose different aspect ratios from a series of given options. The Spline extension is now available for the Arc object in the geometry tab of the Feature Information window. Paste support for DXF/DWG data has been added to the Clipboard Menu. You can now define an AutoCAD-style command to

System Requirements:

Minimum: OS: Windows 10 Processor: Intel Core i5-2500 or AMD Phenom II x4 940
Memory: 8 GB RAM Graphics: NVIDIA GeForce GTX 660 or AMD Radeon HD
7870 DirectX: Version 11 Network: Broadband Internet connection Storage: 30 GB
available space Additional Notes: Call of Duty®: WWII supports up to four players on
the same Xbox One console in co-op and split-screen mode. Players must be signed in
with the same Microsoft account.