
AutoCAD Crack

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History AutoCAD Autodesk has produced a series of AutoCAD editions since 1986. Each new edition has introduced new features, improved the performance of existing features, and added compatibility with 3D features such as 3D solids and surfaces. In April 2011, Autodesk discontinued the development of AutoCAD as a desktop application. The last version to be available as a stand-alone product was AutoCAD 2013, released in September 2011. Autodesk has not discontinued the development of AutoCAD as a mobile app, or of its web applications.

Early versions of AutoCAD were for Windows-based machines. AutoCAD 2006 was the first version available on Mac OS X. At one time, a GIS and business-oriented version of AutoCAD was available as a stand-alone package (the GIS version was based on AutoCAD R14), but this version was discontinued. AutoCAD as a modern app AutoCAD was among the first CAD applications to be

released as a modern app, meaning it can be used without requiring a computer with a graphics card. Because of this, AutoCAD can be used on a variety of mobile devices and personal computers. This modern app allows users to easily import and manipulate 2D drawing data from images and vector data as well as create their own 3D models. They can also share their work to a cloud-based storage solution such as Dropbox, Box, or OneDrive. AutoCAD 2010, released in October 2009, was one of the first desktop CAD applications to use a modern app to handle the on-screen 2D drawing. It was the first CAD app that could import shapefiles and provide native topology and surface modeling. It was the first AutoCAD app to use ray tracing for efficient rendering. In AutoCAD 2011, the app received a completely new user interface, with tools and data in separate panels. In 2011, Autodesk discontinued development of the AutoCAD editor in AutoCAD 2009 and 2011. New features in the 2010 release did not require editing, and most of the features of the 2009 release were incorporated into the 2010 release. The 2010 release also included a simplified drawing workspace with user preferences. It was the last AutoCAD release to be offered as a stand-alone app. AutoCAD 2013 AutoCAD 2013 was the first version to be available as a modern app. This release was aimed

AutoCAD Download With Full Crack provides the ability to access and modify information about the elements and text of objects, such as their lengths, depths, thicknesses, and (optionally) their exterior and interior surfaces, including areas and volumes. Furthermore, AutoCAD Crack Mac supports several tools to convert and format the geometry information in drawings. An important function is the parameterization of the drawing in a manner where each of the parameters can be set by a user, which means that the parameters can be read in and set in the drawing data. There are also many tools in AutoCAD for creating and organizing the drawing content, such as a camera tool, a lamp tool, a mirror tool, and an eraser tool. AutoCAD allows several ways to manage drawings: Layer management The layers can be named, renamed, grouped and arranged. The layers can be linked to another layer, which can be an image, page, template or database. There are also a number of tools for layer management. Layout management A layout is a collection of objects and commands. The object-based layout editor allows the user to add objects and commands to the layout. These objects can be placed on a layout by different methods, including manual methods, by copying objects and commands from

another layout, by specifying a 2D or 3D coordinate, or by specifying the Layout Area. It also supports undo/redo, selection of multiple objects, clipping of objects, and selection of objects according to their properties. File management AutoCAD supports the concept of a drawing file, which is a file that contains the same set of data that a model does, but which can be stored in a file type that supports drawing content. The most common file formats are DWG and DGN, and a number of other file formats are supported, including: BMP, FON, JPG, LZX, MDX, MSL, PICT, PNG, PDF, and PICT. Adobe Acrobat and Microsoft Publisher Adobe Acrobat, originally developed by Adobe Systems and included with Acrobat Reader, is a page-layout application with features for creating PDF documents. Acrobat Reader uses Adobe PDF as its native file format, rather than the PostScript files that are the native output of most other page-layout applications, to provide a single, unified format that can be viewed on any platform that supports PDF. In conjunction with Acrobat's ability to import or edit other file formats, Acrobat provides a mechanism for editing other file a1d647c40b

Open registry, browse to HKEY_CURRENT_USER\Software\Autodesk\AutoCAD\2017 and set [1] key to 1. Open registry, browse to HKEY_LOCAL_MACHINE\Software\Autodesk\AutoCAD\2017 and set [2] key to 1. Remove any existing key named

"\Software\Microsoft\VBAProjects\AutoCAD\vba" The 2 key may be used for AutoCAD 2016 as well but I haven't tested. Q: Is there a way to handle rounding to integer from decimal in vba? I'm wondering if there is a way to round the calculation of numbers for printing to an integer value. Example: A: Rounding the calculation to the nearest integer is what decimal and double are for. So you can use: `ActiveSheet.Range("A1") = CDbl(2.25)` to get a value of 2.25, or `ActiveSheet.Range("A1") = CDbl(2.1415)` to get a value of 2. And since Excel doesn't have a decimal type, you can use "double" instead. A: You can use `ActiveSheet.Range("A1") = CDbl(2.25)` to get the value as a whole number A: You can use vba (nothing to do with a keygen, just works with a software). Excel as a whole has no way to round numbers, but if you use one of the NumberFormat options, you can round it in that cell (and all cell below): "0" rounds to zero "0.00" rounds to zero

"0.000" rounds to zero "1" rounds to one "1.00" rounds to one "1.000" rounds to one "2" rounds to two "2.00" rounds to two "2.000" rounds to two "3" rounds to three "3.00" rounds to three "3.000" rounds to three "4" rounds to four "4.00" rounds to four "4.000" rounds to four "5" rounds to five "5.00" rounds to five "5."

What's New in the AutoCAD?

Sending a Change History to the Source: With the History.Send command, you can send a change history to the original source or other users of the drawing. (video: 1:35 min.) **Motion Tracking in AutoCAD** AutoCAD 2023 includes the new motion tracking tool, Motion Tracker, which has been expanded to include more sophisticated tracking and the ability to import 3D models for tracking. In addition to being able to follow objects as they move, you can also create a series of 2D views from a 3D model, place the 2D views on top of the current drawing, and work on them together. (video: 1:50 min.) **Collaboration and Document Sharing** Collaboration and document sharing workflows have been expanded to include the new sharing capabilities in AutoCAD 2020. (video: 1:15 min.) **Clone Mesh:** Clone Mesh creates a copy of an existing geometry object with a specified fill pattern, a specified color for the

fill, and optional transform commands. (video: 1:45 min.)

Clone Face: Clone Face creates a copy of an existing face, and you can specify a fill pattern, color, and whether to remove the face if it is used. (video: 1:00 min.)

Clone Edge: Clone Edge creates a copy of an existing edge and you can specify the color, line weight, and spacing for the line. (video: 1:10 min.)

Clone Surface: Clone Surface creates a copy of an existing surface, and you can specify the color and fill pattern. (video: 1:30 min.)

Find and Replace: Find and Replace can be used to identify existing and replace duplicated items. You can use predefined search criteria, such as the name of a feature or a number, to search across multiple drawings. (video: 1:35 min.)

Freehand Editing: You can now do freehand editing of most drawings in AutoCAD. You can draw, scale, rotate, and place objects in the current drawing window. (video: 1:20 min.)

Creating Layered Stacks: You can use the new Add Layers to Stacks command to add or remove layers from a drawing. (video: 1:30 min.)

New Features:

System Requirements:

2.0 GB of free hard drive space 4 GB of RAM (8 GB preferred) A recent version of the latest Internet Explorer Windows® 8 compatible OS (32-bit/64-bit) Minimum Display Resolutions (1024x768 and 1600x900 recommended) These days, seeing as how powerful computers are getting, there's not much that can't be done on them. Whether you're running a game on a supercomputer, or checking email on your phone, we'