
AutoCAD Crack [Updated]



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AutoCAD Crack + Download [Win/Mac] [March-2022]

The first model of AutoCAD was the LT (later renamed to AutoCAD LT) which was released in October 1984 and was available in three editions: "Desktop," "Desktop-Plus" and "Semi-Technical." The latter two editions had a number of enhancements such as parametric and feature-based commands. The LT was primarily a commercial desktop application, aimed at construction companies and was distributed in 2-k, 4-k and 8-k "packs" for the various hardware platforms of the time. Although it was good at drawing lines, arcs and circles, it wasn't so good at other geometric features like spheres and splines, as well as in creating surface models. AutoCAD was originally released in Windows format only. Later the Windows NT, Windows 95 and Windows 98 editions were also made available. The original Windows 95 version was called AutoCAD 95 which was available in two editions: "Basic," and "Professional." AutoCAD 2000 was released for Windows platforms, including Windows 95, Windows 98, Windows NT 4.0, Windows 2000, and Windows XP. In 2005, AutoCAD was made available for Apple Macintosh computers. This version, named AutoCAD 2006, was originally available in only 2-k and 4-k editions; AutoCAD 2000, for Windows and AutoCAD LT, for Macintosh. The 4-k and 2-k editions could be used as "interchange" with the Windows AutoCAD 2000 and AutoCAD LT, respectively, and users of the Windows versions could import, export and manage drawings in 2-k format. This allowed AutoCAD 2006 for Macintosh to become AutoCAD 2007 for Macintosh and AutoCAD LT 2007 for Macintosh. The current version of AutoCAD is 2013. In January 2013, it was released as AutoCAD 2013 for the Windows and Mac platforms. As of March 2014, AutoCAD is also available for iOS and Android devices. AutoCAD has numerous features, including: Drafting and Drawing features, such as; line drawing, arc and circle drawing, polyline, spline, hatch, text, measuring, importing and exporting of various file formats. A 2-D or 3-D modeling environment. A 3-D environment is only available in the Windows, Mac, and Web versions of AutoCAD. Plotting and rendering features, such as; color, graduated color, pattern

AutoCAD Product Key Full

Page layout AutoCAD Crack For Windows includes a page layout feature that enables the creation of books, sheets, letterheads, envelopes, and any other size or medium-sized documents. Different types of pages are included in the PDF-based and PDF-plus-XML page layouts. PDF-based layouts include master pages, partial master pages, areas, and regions, and they are called by the Page Layout Module. They are combined into one file by the Document Information module. PDF-based layouts can also be used by a writer in a document-processing application, such as Microsoft Word, that supports PDF, to control the creation of the page. PDF-plus-XML page layouts support master pages and are part of the PDF Standard Profile. PostScript AutoCAD uses PostScript (PostScript is the original name) for the display of technical drawings. It is a page-description language for printing (or, more properly, printing and imaging). The language is based on the portable code page 437. PostScript files can be used for computer-to-computer communications in PDF and Portable Document Format (PDF) file format. PostScript also supports graphic objects, plotters, and cutting equipment, as well as full-color graphics. Preferences There are two types of preferences: User preferences and System preferences. Preferences are stored in the registry and can be changed by the user. Quadrants On AutoCAD drawings, four Quadrants are used to help the user plan and create their design work. The Quadrant feature is found in AutoCAD 2010 and later versions. The AutoCAD sketchbook is organized as four sections called quadrants that are labeled with four of the four compass points. An AutoCAD user may see the sketchbook as a big paper map or tiling as would be seen in a board game. In the standard system drawing preferences, quadrants are turned on by default. When the quadrant feature is turned on, as one approaches each quadrant, symbols appear on the screen that indicate the direction in which one will move. A user may access the Quadrant feature by clicking on the SW or SE quadrant button at the bottom of the AutoCAD application's status bar or by clicking on the color bar in the top right corner of the application's status bar. When the Quadrant feature is turned on, the four quadrants are displayed as symbols on the AutoCAD application's status bar ca3bfb1094

AutoCAD For PC

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What's New in the?

New point types for both long and short features: Make your designs stronger with the "T" type and "S" type long and short lines. (video: 2:16 min.) New Graphic Styles: Define and apply style sets to your drawings automatically, including shapes, scales, rulers, guides, and axis systems. (video: 3:09 min.) Graphical Environment: Develop and build your own graphics environments from scratch. (video: 1:41 min.) User Interface: New options and commands in ribbon tabs, improvements to the command dial and functionality in the command bar, and a new UI that can be more easily navigated by the user. (video: 2:14 min.) Powerful new tools for output Editing & Review Guided Review: Make it easier to create, review, and correct any change to your drawing with guided review. (video: 1:58 min.) Dynamic Zoom: Place the zoom feature on the screen and the entire drawing area is zoomed in or out. (video: 2:08 min.) On-Screen Keyboard: Use your On-Screen Keyboard to edit your drawing directly on the drawing canvas, save annotations, or search for objects. (video: 2:18 min.) Real-time Data Preview: Add or change any text annotation in real time while you work, and review any changes you make directly on the drawing canvas. (video: 2:14 min.) Markup Import and Markup Assist: Send design comments or CAD history comments to any paper or PDF file you send to your drawing. (video: 1:49 min.) New point types for both long and short features: T and S type long and short lines that appear on the drawing canvas. (video: 2:10 min.) New Graphic Styles: Choose a style and then apply the style to a drawing from any document (PDF, paper, or other media), using the built-in Markup Assist tool. (video: 2:17 min.) Graphical Environment: Choose a drawing environment from the Styles & Graphics tab on the Ribbon, or directly create your own by modifying drawing canvases. (video: 2

System Requirements For AutoCAD:

OS: Windows 7, Windows 8, Windows 8.1, Windows 10 Processor: Intel Core 2 Duo 2.6 GHz or faster Memory: 1 GB RAM Graphics: 32-bit DirectX 9 graphics device with WDDM 1.0 driver DirectX: Version 9.0 Storage: 12 GB available space Sound Card: DirectX 9.0 compliant sound card Network: Broadband Internet connection. Xbox LIVE membership also required for activation on Xbox One. Additional Notes:

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