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AutoCAD Crack+ [32/64bit]

Used as a drafting tool, AutoCAD Crack For Windows is an indispensable design-and-documentation tool for architects, engineers, students, and hobbyists. AutoCAD allows users to draw 2D and 3D geometric shapes, align, annotate, and label those shapes, model complex structures, and move those models and related annotations to other views. They can perform basic 2D and 3D drafting functions, such as measuring, drawing, and tracing, using a variety of tools, including the freehand line, polyline, spline, and ruler tools. AutoCAD supports a variety of specialized drafting functions and tools for the following: While AutoCAD was originally developed for 2D drafting, it has since evolved into a 3D CAD application, and today, most AutoCAD users create 3D designs. Most new AutoCAD projects are in 3D, and 3D-modeling features are offered as part of the applications' more-advanced graphic tools and drafting techniques. The official AutoCAD versioning history shows the evolution of AutoCAD as follows: • AutoCAD 1.0, introduced in December 1982. • AutoCAD 1.1, introduced in June 1983. • AutoCAD 2.0, introduced in June 1987. • AutoCAD 2.1, introduced in November 1988. • AutoCAD 2.2, introduced in April 1989. • AutoCAD 2.3, introduced in March 1990. • AutoCAD 2.4, introduced in November 1991. • AutoCAD 2.5, introduced in October 1992. • AutoCAD 2.6, introduced in June 1993. • AutoCAD 2.7, introduced in October 1993. • AutoCAD 2.8, introduced in June 1994. • AutoCAD 3.0, introduced in August 1995. • AutoCAD 3.1, introduced in May 1996. • AutoCAD 3.2, introduced in July 1997. • AutoCAD 3.3, introduced in May 1999. • AutoCAD 3.4, introduced in May 2000. • AutoCAD 3.5, introduced in June 2001. • AutoCAD 3.6, introduced in September 2002. • AutoCAD 3.7, introduced in March 2003.

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Uses of AutoCAD AutoCAD is part of the DGN system which is designed to be used for publishing, sharing and collaborating on documents that can be saved in different formats. AutoCAD is a Computer-Aided Design (CAD) and Computer-Aided Manufacturing (CAM) program; its main user is the Draftsman. AutoCAD models that fit the user's project requirements, in terms of format, and which are compatible with the user's computer system, are created in the preparation phase. The Draftsman then makes use of the "Tools" (menus) to place objects, and manipulate them. The Draftsman makes use of AutoCAD's "Standard Tools", which are pre-selected commands the Draftsman uses to get his work done quickly, and the "Custom Tools", which are macros the Draftsman writes for himself. The Draftsman can also customize the Standard Tools and the Custom Tools, so as to speed up the workflow, change the way the Draftsman works, or even write his own tools. The Draftsman can also import and export files to create a complete drawing using DGN. The first AutoCAD program was released in 1985, but with very limited functionality. The first 'professional' release of AutoCAD was in 1988, and included features such as predefined drawings, drawing styles, palettes, and page layouts. AutoCAD 2.1 introduced more innovative ideas such as macros, enabling the Draftsman to perform repetitive tasks more easily. In 1990, AutoCAD 2.5 introduced the first 3D component in the toolbox, which enabled the Draftsman to create 3D models. AutoCAD for Windows (1992), and AutoCAD for Windows 95 (1995) further enhanced this 3D component, and more so its 3D functionality, and introduced the AutoCAD-based Windows Paint program. AutoCAD for Windows 98 was the first AutoCAD release to offer a larger set of features than the previous releases of AutoCAD, and was the first to include a 3D modeler. It is also the first AutoCAD release to have dynamic 3D. AutoCAD 2002 was released in May 2001. It introduced a 3D modeler, and improved the T-bar toolset to make it more effective. It also introduced spatial relationships, customizable 3D views, and a library toolset. It is the last 1d647c40b

AutoCAD (LifeTime) Activation Code

Keygen Autocad files: Autocad2014v9_X64.0.1_1_b2_reg.exe Autocad2013_X64.0.1_1_b2_reg.exe Autocad2012_X64.0.1_1_b2_reg.exe Autocad2010_X64.0.1_1_b2_reg.exe Autocad2008_X64.0.1_1_b2_reg.exe Autocad2007_X64.0.1_1_b2_reg.exe Autocad2005_X64.0.1_1_b2_reg.exe Autocad2003_X64.0.1_1_b2_reg.exe Autocad2002_X64.0.1_1_b2_reg.exe Autocad2000_X64.0.1_1_b2_reg.exe Autocad1999_X64.0.1_1_b2_reg.exe Autocad1998_X64.0.1_1_b2_reg.exe Autocad1997_X64.0.1_1_b2_reg.exe Autocad1996_X64.0.1_1_b2_reg.exe Autocad1995_X64.0.1_1_b2_reg.exe Autocad1994_X64.0.1_1_b2_reg.exe Autocad1993_X64.0.1_1_b2_reg.exe Autocad1992_X64.0.1_1_b2_reg.exe Autocad1991_X64.0.1_1_b2_reg.exe Autocad1990_X64.0.1_1_b2_reg.exe Autocad1999_X64.0.1_1_b2_reg.exe Autocad2006_X64.0.1_1_b2_

What's New In AutoCAD?

Changeable palettes: Change the colors of palettes to suit your mood. Create, save, and reuse palettes for use in all AutoCAD drawing files. (video: 1:44 min.) Spreadsheet UI: Get a real feel for the spreadsheet in AutoCAD, even if you're not a mathematician. The new spreadsheet commands make it easier to access any cell or row in any worksheet. (video: 1:48 min.) And much more... Full list of updates and features: What's new in AutoCAD 2023 Plain & Fancy Colors for Smart Art The SMART ART palette has been given a facelift. The SMART ART palette now supports multiple colors, which allows you to better express the color you are working with. You can select from a variety of colors, or from one or more palettes with similar colors. To access colors and palettes, double-click on any of the SMART ART icons in the palette. Enhanced Coordinate Object Reference The three-dimensional feature of the Coordinate Object Reference now includes a series of new operations for creating, editing, and modifying coordinate lines and points. The "New" command is used to create a coordinate line or point, while the "Edit" command performs the same function for coordinates that already exist. The "Delete" command is used to remove a coordinate line or point from your drawing. Fast Selection of Smart Art Symbols You can now select a symbol with the SHIFT+click method. You can also use the F6 method to toggle the selection between symbols. Smart Art's Contextual Help Updated for 2023 We have updated the AutoCAD 2020 Smart Art contextual help (click "Help") to give you even more information and "Intelligent" context-sensitive help. Customizable Fading The Fading functionality has been improved to allow you to control the rate at which the element fades into and out of view. The Fading Timing option allows you to define the transition duration. A slide transition starts from the current view or a specified view and moves to a new view. Time-saving Labels You can now define a new

System Requirements:

Windows XP, Vista or Windows 7 Macintosh OS X 10.3 or later (10.5 recommended) Dual Core Intel i3 or AMD Athlon XP 2400+ with 4G RAM recommended A 16GB-32GB RAM recommended Recommended Geforce 8800 GTX video card (ATI X800) or equivalent recommended Stereo sound Web browser (Chrome, Firefox, Safari, IE 8) with Flash support How to Download: After you've purchased this game, you can download the game