

AutoCAD Crack 2022



AutoCAD Crack + Free Download

What is AutoCAD? AutoCAD is a commercial computer-aided design (CAD) and drafting software application. Developed and marketed by Autodesk, AutoCAD was first released in December 1982 as a desktop app running on microcomputers with internal graphics controllers. Before AutoCAD was introduced, most commercial CAD programs ran on mainframe computers or minicomputers, with each CAD operator (user) working at a separate graphics terminal. AutoCAD is also available as mobile and web apps. 1.1 AutoCAD software AutoCAD is a suite of desktop CAD and drafting software. The AutoCAD software package consists of AutoCAD, AutoCAD LT, AutoCAD Architecture, and Autodesk Dynamic Component Library (ACDL). It also includes a software upgrade known as Autodesk Network, which is used to update AutoCAD, AutoCAD LT, and AutoCAD Architecture for add-on features and updates. AutoCAD (desktop CAD), AutoCAD LT (design software for 2D drawing, engineering drawing, and architectural design), and AutoCAD Architecture (planning software for 2D and 3D design) are the three main products that make up AutoCAD. AutoCAD Architecture is available as a stand-alone product. 1.2 AutoCAD 2017 AutoCAD 2017 is the latest version of the AutoCAD software. It is available as a Desktop product and a Mobile product. The Desktop product is intended for CAD and drafting, and is for use on desktops, laptops, and small workstations. The Mobile product is intended for mobile devices. The CAD package contains some mobile functionality but it is also still a desktop product. AutoCAD 2017 Desktop CAD software is a complete package including the following: • Drawing and Measurement tools that use a ribbon interface • Time tracking and record management, 2D and 3D design tools • Professional collaboration tools including conflict resolution, drawing comparison, and print management • BIM tools to integrate with other CAD packages • The ability to open, modify, and print any 2D or 3D file (including SVG) • Detailed documentation, including the ability to view, save, and print the entire documentation of your CAD drawing AutoCAD 2017 Mobile is a mobile app that you can use with your mobile phone or tablet. It contains the same drawing

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History On December 4, 1995, the former name "Computer Associates" was used, and the first version of Autodesk 3D Studio was released. Autodesk 3D Studio for Windows was created for the Windows platform and was the predecessor of AutoCAD Crack For Windows from Autodesk. The name was later changed to Autodesk 3D Studio MAX. In 2001, Autodesk 3D Studio Max was released for OS X and Linux platforms. This was followed by Autodesk 3D Studio Platinum and Autodesk 3D Studio Max 8.3.0 in 2008. In 2007, Autodesk acquired Infinity3D, which was founded in 1999 by an Autodesk programmer. Infinity3D's first release was the Infinity3D Game Engine (a plug-in for Autodesk 3D Studio Max) in 1999. In 2007, Autodesk sold the Infinity3D Game Engine to game publisher nVidia. Products Autodesk Design Review Autodesk Design Review (ARD) is a very low-cost and easy-to-use CAD system, it is available for Windows and for Mac OS X. The ARD package is available in AutoCAD Crack For Windows LT, Cracked AutoCAD With Keygen, and AutoCAD (registered users). The system is fully integrated and can be used to create graphics and video. ARD has a special price of \$99 for a trial version, and \$159 for a full license. AutoCAD LT Autodesk AutoCAD LT is a professional 2D CAD system for small to mid-sized businesses, created by Autodesk. AutoCAD LT is available for the Windows, Linux and Mac OS X operating systems. It is the entry-level AutoCAD product. The system is intended to perform many of the functions of AutoCAD, but with a simplified user interface and lower price. The AutoCAD LT software is available in three versions: Professional, Architectural Design, Engineering Design and Architectural Design+Engineering Design. AutoCAD LT is a native 2D CAD application. 3D functionality is not supported. Autodesk released AutoCAD LT 2009 on the 28 August 2009 for Windows and Mac OS X. AutoCAD LT Architectural Design is available in three versions: User version (no 3D): this version is only available for users and is not registered as Autodesk Architectural Design Registered: a1d647c40b

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Choose "Load" from the main menu and load the project. Type "end" to quit AutoCAD. A: What is going on here is that you are telling VBA to open a project, but the project name is enclosed in single quotes (a string constant) and the space in between the quote characters is also an embedded string. A statement that looks like this: Set project = Application.OpenProject("C:\Projects\Project Name.dwg") ...has three strings embedded in it: "C:\Projects\Project Name.dwg" is a string containing the path and file name of the project. (The period is only significant when there are multiple parts to a string.) Project Name.dwg is a string that contains the path and file name of the project. (The period is only significant when there are multiple parts to a string.) " is a string that contains the literal text "Project Name". (The single quote character is only significant when there are multiple parts to a string.) A statement that looks like this: Set project = Application.OpenProject(ProjectName.dwg) ...has two strings embedded in it: ProjectName.dwg is a string that contains the path and file name of the project. (The period is only significant when there are multiple parts to a string.) dwg is a string that contains the letter D, a space, and the path and file name of the project. (The double quote character is only significant when there are multiple parts to a string.) So, we have three string constants embedded in two string variables. If you want to refer to the variables containing the strings, you need to either use the single-quoted form of the variable name, or make the string variable itself a string literal, i.e. a string constant, by enclosing it in single quotes. For example, we can use the double-quoted form of a string variable because the double-quotes are only part of the variable name. Set project = Application.OpenProject("C:\Projects\Project Name.dwg") Or, we can use the single-quoted form of a string variable because the single quote is only part of the variable name, and not part of the embedded string literal. Set project = Application.OpenProject

What's New In AutoCAD?

Units and layers – Create from 1 to 10,000 layers and units with one click. The scale dialog has a new style of units and layers. (video: 4:42 min.) Comparing and Merging Layers – Two drawings can be compared side-by-side. When similar layers are compared, they are merged automatically. You can switch back and forth between the two drawings at any time. The Centerpoint tool in the Select toolbox now has a grid to assist with selecting and transforming large objects. (video: 3:20 min.) Flexible Lines – Use the Create Polyline tool to create lines and curves that have a variable number of sides or bezier curves that can be dynamically scaled. New Text tool – Type text on any scale and anywhere on the screen with the new Text tool. Text wrapping – Text can be wrapped and moved without leaving the text box. Symbol generator – Create dynamic and customized symbols directly from the symbols list. 3D navigation – Quickly navigate your 3D models in the 3D environment. Animation – Easily animate objects, create and animate assemblies, or animate symbol animations. Indoor and outdoor design options. Design options include combining indoor and outdoor design. You can design both outside and inside buildings with different types of materials. New tools: Window tool. The Window tool lets you easily create and move windows and doors. Choose the size, shape, material, shading, and more for your new window or door. Wrench tool. Create and edit fittings like hatches, ornaments, and stops with the Wrench tool. Step-off tool. Draw the section line of any object, then continue to draw the stairs by snapping to the section line. Arrow tool. Draw any line, and transform it into an arrow. Pencil tool. Use the Pencil tool to easily draw with fine lines and to erase unwanted parts. Slider tools. Use the Slider tool to draw linear and rotational objects. Polyline tool. Draw any path that can be used to create polyline objects. Move tool. Drag objects to new locations and translate them. Scale tool. Scale existing objects or the entire drawing to a new size. Angle tool. Use the Angle tool to rotate existing objects or the entire drawing. Snap tool

System Requirements For AutoCAD:

Supported Windows Versions Supported Tablets Versions iOS Version Requirements Minimum OS Requirements: iOS 5.0.1 or later. Device Requirements: For Tablet iPad, iPhone or iPod Touch OS Requirements: iOS 5.0.1 or later. Please Note: This is just a beta test and it may have bugs that are not fully fixed. Hangzhou Heerema Connect is a bionic iPad and iPhone tool designed to offer users a safe, comfortable and controllable