AutoCAD Crack For Windows

AutoCAD is a powerful and versatile application designed to create 2D and 3D designs. It allows users to create a variety of drawings and layouts. Each drawing in AutoCAD includes geometric (plane and solid) elements and symbols, text, layers, and perspectives. Also, AutoCAD has the ability to import other types of data such as GPS coordinates. In addition to being able to create 2D and 3D drawings, AutoCAD provides commands and functions to create and edit database objects and project files, such as images, dimensions, blocks, notes, and tables. AutoCAD is a general-purpose computer program that works across a broad range of applications. 2. Graphics in AutoCAD AutoCAD can be used to create 2D drawings with different drafting standards and layers. It has built-in commands to create new drawings and edit existing ones, with or without other types of data. These commands are limited to one of the following categories: Drafting - Draw 2D objects such as arcs, rectangles, and freehand. These drawings can be saved and shared. - Draw 2D objects such as arcs, rectangles, and freehand. These drawings can be saved and shared. Drafting and Annotation - Allow users to annotate objects or images. This includes adding dimensions and notes. - Allow users to annotate objects or images. This includes adding dimensions and notes. 3D - Draw 3D objects, images, and 2D views of 3D objects. AutoCAD provides a set of commands to help create a common look for drawings of different styles, such as different sizes, types, and layers. This helps to establish a standard for all users. The following commands can be used to create standard design elements: Layer - Create and manage layers to separate different parts of a drawing. You can also create and add documents, print templates, and stencils. - Create and manage layers to separate different parts of a drawing. You can also create and add documents, print templates, and stencils. Size - Create, edit, and maintain dimensions. Also, determine the amount of space occupied by an object. - Create, edit, and maintain dimensions. Also, determine the amount of space occupied by an object. Style - Use tools to add attributes or edit existing attributes, such as color, text style, line style, and linetype. You can also edit

AutoCAD

Teamcenter Autodesk ProjectServer is a web-based project collaboration platform. It supports office hours, file editing, asset management, issue tracking, and reporting. Project Server provides a visual interface for project planning, status reporting, and project workflow. The software was available from 1998 to 2006. Autodesk Project Server 2008 is the latest release of Autodesk's web-based project management software. It has the following new features: AutoCAD 2008 compatibility Project tree and status reporting Sharepoint integration Collaboration on a project is supported In the 2010 version, Project Server released a new web client based on Adobe Flex which provides drag-and-drop functionality and the ability to bookmark pages for later editing. It also offers built-in editing of Excel and PDF files for source documents, and allows inking, commenting and markup of Word, Excel and PDF documents. Teamcenter itself comes in three different flavors: Teamcenter Workgroup Edition: only supports file collaboration. Teamcenter Express: supports both file collaboration and document collaboration. Teamcenter Enterprise: supports document collaboration. AutoCAD 360 Autodesk 360 is a cloud-based application, available to be used from any computer or mobile device with a web browser. The Autodesk 360 platform has three areas to manage, view, and create content: Marketing: see the 360 Marketing Center which is used for content distribution and outreach. 360 Viewer: lets users easily navigate through 360, experience the content and create reviews, ratings, and photos. 360 Creator: provides a content management system for creating content, which can be uploaded to 360, and is where users can view, rate, and write reviews. 360 for Windows Autodesk 360 for Windows is a Windows-based version of the Autodesk 360 platform. It was first released on October 6, 2015. It provides access to Autodesk 360 from a native Windows 10 application (desktop) or an HTML5 WebView. AutoCAD 360 AutoCAD 360 is a cloud-based application, available to be used from any computer or mobile device with a web browser. AutoCAD 360 provides users with easy access to Autodesk 360, as well as Autodesk 360's native mobile applications for Android and iOS. AutoCAD 360 for Windows is a Windows-based version of the Autodesk 360 platform. a1d647c40b

AutoCAD Crack + Serial Key Free Download

Obtain the binary file of Autodesk Autocad for your platform and extract the compressed keygen file to this folder. 1. Double-click the downloaded "Autodesk AutoCAD 2011.exe" file to run it. 2. Enter the Autodesk Autocad password that you received from the authorized source, and click "Ok." NOTE: The keygen will generate the "autocad" registry keys at the following locations: HKEY_CURRENT_USER\Software\Autodesk\AutoCAD\2011\Registry\Generic\3DView HKEY_CURRENT_USER\Software\Autodesk\AutoCAD\2011\Registry\Generic\Data\Paper HKEY_CURRENT_USER\Software\Autodesk\AutoCAD\2011\Registry\Generic\Data\Text HKEY_CURRENT_USER\Software\Autodesk\AutoCAD\2011\Registry\Generic\Data\Vector HKEY_CURRENT_USER\Software\Autodesk\AutoCAD\2011\Registry\Genesis\Data\Avatar HKEY_CURRENT_USER\Software\Autodesk\AutoCAD\2011\Registry\Genesis\Data\UserDefinedText HKEY_CURRENT_USER\Software\Autodesk\AutoCAD\2011\Registry\Genesis\Data\UserDefinedText\UserDefinedText 3. Click "Ok" and accept the license agreement. 4. Click "Ok" in the selection panel. If you are running Vista or Windows 7, after the license screen is completed, you will receive the following message box. "This procedure is blocked by your operating system. Please follow the instructions on the screen. Your system administrator may be able to help." Click "Yes" to continue running Autodesk AutoCAD 2011. Click "Cancel" to terminate the Autodesk AutoCAD 2011 keygen. 5. Click "Ok" and then click "Exit". You can now start using Autodesk Autocad 2011.

What's New In?

From now on, you will be able to import Drawings, Views, and Views Groups into your drawings. A new drawing mode makes importing drawings even easier. You can get an overview of the imported drawing contents before drawing your own changes or markups. You can import and mark up Autodesk® AutoCAD® 2017 and 2018 drawings and images (2D and 3D) from Autodesk® Inventor® 2017 and 2018. Live trace in the form of lines, arrowheads, or polygons, enables you to precisely mark up or send designs created in AutoCAD or AutoCAD LT. Live Trace Marking and annotation tools for AutoCAD LT and AutoCAD WS Add and edit layers, groups, and dimensions to any drawing Gain greater control and precision of your drawing creations Save any drawing or view as a template and reuse it View a common drawing set or library from anywhere on your system You can now save any drawing or view as a template. The Save Template dialog box is available to all users when you are editing a drawing and view. You can then select a template from the list of available templates to save the drawing or view as a template. You can create a new template by selecting the option New Template from File on the Save As menu. Templates can be created by any user. You can also choose to make any drawing or view a template. This allows you to create a template of a drawing or view, and then have the ability to insert it into other drawings. Use any drawing or view as a template You can now create or open a folder with shared drawings and views. You can now select a folder with shared drawings and views from the template gallery and then insert them into other drawings. For more information on how to set up a shared folder, see Set Up Shared Drawing Folders and Shared View Folders. You can access the shared folder and its files from anywhere on your system. You can set up shared drawing folders for a variety of purposes, including using them with a group of AutoCAD users who want to collaborate on a project, for example. NOTE: We do not support shared folders on large drawings. Tap anywhere on the drawing or view to draw and to place all active objects Work directly on the grid, no matter how many blocks you have

System Requirements:

Supported video card: Minimum: OS: Windows 7 or later Processor: Intel Core 2 Quad Q6600 2.4GHz (or AMD Athlon 64 X2 5200+ 3.8GHz or later) Memory: 3 GB RAM Hard disk space: 15 GB available disk space DirectX: Version 9.0c Network: Broadband Internet connection Sound card: DirectX Compatible sound card with a standard 3.5mm microphone input and analog line output, installed with volume control Additional