**AutoCAD PC/Windows**

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In its commercial debut, AutoCAD 1984, Autodesk provided seven different programs: drafting, mechanical, electrical, architectural, civil engineering, landscaping, and video editing. AutoCAD drafting AutoCAD drafting was the first of the seven programs to be released. It offers features for general mechanical and architectural drafting. Other features include the ability to draw parts and components, create drawings with text and dimensions, create and use tabbed and frame drawings, and allow users to publish their work to AutoCAD Publishing Service. AutoCAD Mechanical and Architectural AutoCAD Mechanical and Architectural (also known as AutoCAD Mechanical) was the second commercial program released in December 1984. It was designed to perform architectural and mechanical drafting. AutoCAD Electrical AutoCAD Electrical (also known as AutoCAD Electrical) was the third of the seven programs to be released in 1984. It was the first of the seven AutoCAD programs to include power-line diagrams and the first to have a user-selectable clock. It also was the first AutoCAD program to be released for MS-DOS, and was the first AutoCAD program to support object-based drawing and component libraries. AutoCAD Civil Engineering AutoCAD Civil Engineering (also known as AutoCAD Civil) was the fourth AutoCAD program to be released in February 1985. It was the first AutoCAD program to support non-orthogonal drawing views. AutoCAD Landscape Design AutoCAD Landscape Design (also known as AutoCAD Landscape Design) was the fifth AutoCAD program to be released in February 1986. It was the first AutoCAD program to support construction documents. AutoCAD Video Editing AutoCAD Video Editing (also known as AutoCAD Video Editing) was the sixth of the seven AutoCAD programs to be released in November 1987. It was the first AutoCAD program to include plug-ins for external add-ons, such as the Bruguier MetaCAD Add-in, which allows users to import and edit CAD data in addition to drawing with editing commands such as scale, rotate, mirror, and move. AutoCAD MPE AutoCAD MPE (also known as AutoCAD MPE) was the seventh of the seven

**AutoCAD Crack+ X64**

the structure of the AutoCAD drawing file is composed of a number of structures containing text and other data elements, which are organized in containers called drawing items. Most applications are presented to the user as a series of drawings, and all users can manipulate and view drawings, both in their default state and in a Drafts state, which has different editing features. The desktop application and its runtime environment are also customizable, including changing the color scheme and user interface. AutoCAD supports several workflows for handling, viewing and editing documents. Additional functionality AutoCAD can be used as a client-server application for model data exchange between AutoCAD and other third-party software. When used with the Remote Edit facility of AutoCAD (software version 16 and later), editing can be performed directly on a third-party drawing. Users can also import data from a variety of sources. Several third-party tools exist to aid with the process, including Raster Tracker and the Raster Software Library (RSL). AutoCAD is not only a drawing editor, but can also be used to process data as well. History AutoCAD products were first released in 1985, as AutoCAD for X-Windows, to run on a PC-compatible operating system. The first release used an X-Windows application programming interface (API) to interact with a 3270 window-based terminal emulator. In the early 1990s, an AutoCAD design software was released for the Mac platform. In 1993, AutoCAD 2.0 for Windows was released, which included the first use of Microsoft's component technology to allow for a more robust interaction between the X-Windows API and the application. AutoCAD was released as a Macintosh application in 1994. It uses native Mac APIs in the Classic Mac OS. The first release for the Linux operating system was AutoCAD R14 for Linux in 1995. In 1997, AutoCAD was released for the Palm OS. It uses a native OS API called PalmScript, although it can also be used to run external applications. In 1998, the Palm OS release was upgraded to AutoCAD 2000 for Palm OS. In 1999, the first version of AutoCAD for Windows Mobile was released. In 2000, AutoCAD for the Pocket PC was released. In 2002, AutoCAD 2.5 was released. It was designed a1d647c40b

**AutoCAD Crack Patch With Serial Key**

**Create a new drawing:** Start with a new drawing. Choose to use Dynamic Input from the menu. Click the Arrow button. You may have to register for the VBS360 license to use the VBS360 command, which was previously Dynamic Input. 3. **In the VBS360 menu, choose the VBS360 command**. You are now in the command line interface. **Set the value of the current variables:** (If you do not know what a current variable is, see Chapter 2, Getting Started with Autocad, for a brief discussion.) To set the value of a current variable, use the Set command. For example, you can set the current variable's value to "10" by typing: SET VBS360 = 10. ## ## See also ## Name VBS360Command ## Example #VBS360_COMMAND VBS360Command #VBS360_ARG1 -VBS360_ARG2 -VBS360_ARG3 -VBS360_ARG4 -VBS360_ARG5 #VBS360_ARG6 -VBS360_ARG7 -VBS360_ARG8 -VBS360_ARG9 #VBS360_ARG10 -VBS360_ARG11 -VBS360_ARG12 -VBS360_ARG13 -VBS360_ARG14 -VBS360_ARG15 #VBS360_ARG16 -VBS360_ARG17 -VBS360_ARG18 -VBS360_ARG19 -VBS360_ARG20 -VBS360_ARG21 #VBS360_ARG22 -VBS360_ARG23 -VBS360_ARG24 -VBS360_ARG25 -VBS360_ARG26 -VBS360_ARG27 #VBS360_ARG28 -VBS360_ARG29 -VBS360_ARG30 -VBS360_ARG31 -VBS360_ARG32 -VBS360_ARG33 #VBS360_ARG34 -VBS

**What's New in the AutoCAD?**

Create your own links to instantly reference content with just a click, or save and organize your links so you can find them again later. Use Links > Linked Content to add content to your drawings or import linked content into your drawings. Understand how new tools, features, and functions work as you work in new drawing tasks. Easily find the options and features you need to get your drawing done. Easily change the size of your drawings and save your changes in one step. Easily convert to dxf and other file formats. Quality improvements: See a smoother, richer drawing experience when you zoom in on your drawings. A new high-quality rendering engine has been added to improve image quality and speed. AutoCAD works with external applications like InDesign and others. Video tutorials with Voice Over and graphics teach you what you need to know to get up to speed quickly and solve technical issues with ease. The new drawing experience: Expertly create beautiful drawings and deliver high-quality documents. AutoCAD's new drawing tools make your designs look and work the way you've always wanted. Draw topological and descriptive features in the drawing window. Create more complex geometries with more accurate edge flow. Add text and other graphics. Automatically reconnect edges when you reorganize your drawing. Work faster. Receive notifications of changes in your drawing directly in the drawing window, saving you time and effort. Work more efficiently in the drawing window without leaving the context of your drawing. Send documents and drawings faster with more efficient and robust 2D and 3D network protocols. Significantly improved performance of 2D drawings over RDP and 3D drawings over OBJ and FBX. Enjoy faster editing and multi-editor functionality. Edit drawings and edit your work while you are creating. Enjoy an improved user interface (UI) for designers and technical users. Create new layouts for the editing experience. Easily set preferences or quickly change menus and toolbars. Use gestures to quickly move, resize, and zoom. Toggle between and view 2D and 3D windows. Work more efficiently in the drawing window without leaving the context of your drawing. Use the new Application Bar to quickly and easily find tools, features, and commands. Work more efficiently in the drawing window without leaving the context of your drawing.

**System Requirements:**

Windows 10, Windows 8.1, Windows 7 (32-bit/64-bit), Windows Vista (32-bit/64-bit), and Windows XP (32-bit/64-bit) Home or Professional 64-bit version of the game recommended. PC Graphics: Requires DirectX11, OpenGL 3.0, and minimum specifications. Requires a 64-bit processor (Dual Core, Core 2 Duo, or Core i5) and 4 GB of RAM. Gamepad support is supported on Windows 10. Game

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