AutoCAD Crack Download For PC

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The AutoCAD logo In 1991, Autodesk released AutoCAD LT (now AutoCAD Architecture) which was essentially a clone of AutoCAD but featured a more simplified user interface. Like the other AutoCAD programs, Autodesk claims that AutoCAD is the world's leading commercial CAD program, in use by the world's largest architectural and engineering firms. Contents History AutoCAD is the only product that Autodesk has sold directly to the public. It was created by one of Autodesk's founders, Ole Torgersen, and first released in 1982. The main design target was desktop hardware, with no specific requirement to operate on a computer, although for many years it was distributed on a CD ROM that also supported printing. An early (1982) ad for AutoCAD by Autodesk. The first version of AutoCAD was released on 6 December 1982 and it was priced at US $2,500, which was considered expensive for the era. AutoCAD became Autodesk's most successful product, and it has been the company's primary product ever since. In 1987, the AutoCAD program was ported to Windows and Macintosh using a graphics chip from VLSI Technology, which in turn used graphics capabilities provided by Xerox's VSA (Video System Architecture). This port was eventually purchased by Adobe Systems, which added PostScript capability to the program, making it a true vector graphics application. AutoCAD is first sold in the United States for the Macintosh platform. In 1987, Autodesk released AutoCAD LT, a clone of AutoCAD which ran on a variety of platforms, but only on 32-bit systems. From the beginning, the product was targeted at small firms, and AutoCAD LT became Autodesk's primary product. In 1999, Autodesk released AutoCAD 2000, which included several improvements such as the ability to create views, the ability to edit drawings created in earlier releases, and a more modern user interface. On 1 July 2009, Autodesk announced the new AutoCAD 2010 program. This version was based on a 64-bit architecture, improved cross-platform compatibility, and included more functionality. AutoCAD on the Macintosh One of the first designs released with the 1982 version of AutoCAD was the "Eugene & Efrem Penrose

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User interface AutoCAD has three standard user interfaces: Graphical The graphical user interface (GUI) is the primary user interface of AutoCAD. Text The text user interface (TUI) is for entering text directly into the drawing window. Windows The Windows user interface (WUI) is for working with windows. The Windows user interface includes other dialog boxes that are accessed through menus. AutoCAD also includes an application programming interface (API) that allows developers to create applications and plugins that run directly within AutoCAD. AutoCAD has two main components: the drawing engine and the properties manager. The drawing engine accepts and manipulates drawing data from the property manager, and manages and updates the properties of the objects that appear in the drawing. In addition, all of the drawing objects are stored in the Properties tree. If an object is selected, or if a property of an object is selected, then the property manager reads the current setting of that property. If the property is editable, then the property can be changed, modified, or deleted by the user. Precise cut and paste The properties system of AutoCAD is dynamic; objects and properties are automatically updated as the user performs precise cut and paste operations. Graphic design Autodesk Design Review, a design review application for reviewing and editing drawings, was discontinued in favor of the free Inventor software. AutoCAD Raster to Vector AutoCAD Raster to Vector is a free plugin to convert vector images to raster format for applications that require raster images such as Flash. Layers A layer is a special type of object that can be set as a background for the drawing or placed on top of another layer, and that can contain additional layers and objects. In a drawing, a layer is specified with the Layer command in the Layer palette (Edit > Layers > Layer). Layers can be created and edited in a drawing or placed on the canvas. In the drawing window, layers are organized in layers views: the Layers and Layers Preview. Layers are also displayed in the Layers Manager or in the Layer Properties dialog box. Some of the ways to manipulate layers include: Adding a layer to the current drawing. Placing the layer on top of another layer. Placing a new layer on a layer view. Deactivating a layer. Views a1d647c40b

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What's New In?

Import feedback from printed paper or PDFs and add changes to your drawings automatically, without additional drawing steps. (video: 1:15 min.) Create and Edit Engineering Drawings: Engaging users in the design process will lead to a better design. Our new features simplify your engineering process by reducing the complexity of design and engineering tasks, so you can focus on what's most important: creating the designs you want. (video: 1:38 min.) Engaging users in the design process will lead to a better design. Our new features simplify your engineering process by reducing the complexity of design and engineering tasks, so you can focus on what's most important: creating the designs you want. (video: 1:38 min.) Design and Model by Default: With the new design and model tools, and improved usability, you can start drawing objects on a 2D screen before you've created them in your model. This is especially useful for product design or when designing in parallel. (video: 1:35 min.) With the new design and model tools, and improved usability, you can start drawing objects on a 2D screen before you've created them in your model. This is especially useful for product design or when designing in parallel. (video: 1:35 min.) AutoCAD GUI New Colors: New colors make it easier to see what's most important. Elements that stand out are easy to click and identify. (video: 1:44 min.) New colors make it easier to see what's most important. Elements that stand out are easy to click and identify. (video: 1:44 min.) New Common Draw Filters: Choose a new tab to see common draw filters. Search your library for objects that meet the criteria, and create a filter quickly with your choice of color or condition. (video: 1:41 min.) Choose a new tab to see common draw filters. Search your library for objects that meet the criteria, and create a filter quickly with your choice of color or condition. (video: 1:41 min.) New Nav Bar: The new Nav Bar makes it easier to access commands and tools. In addition to design tools, such as Line, Circle, Polyline, Arc, and 3D Wireframe, the Nav Bar includes most common system-level commands. (video: 1:49 min.) The

System Requirements:

Windows Vista or higher Mac OS X 10.7 or higher Pixel C: Intel Atom x3xx, x5xx, x7xx series Intel Atom x3xx, x5xx, x7xx series NVIDIA Tegra 4 Intel Atom x3xx, x5xx, x7xx series NVIDIA Tegra 4 GPU (Support PC graphics mode) Intel Atom x3xx, x5xx, x7xx series NVIDIA Tegra 4 GPU (Support PC graphics mode) Dual Core/Quad Core processor