
AutoCAD Crack Free [Win/Mac]

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AutoCAD Crack + Registration Code Download [2022]

Batch generation of objects, views, and drawings. AutoCAD is an integrated application for creating, viewing, editing, printing and annotating 2D and 3D drawings. Unlike conventional CAD programs that require a user to open a file in order to make changes, AutoCAD allows a user to edit and save a drawing from within the application. Users can also annotate drawings by drawing boxes, text, arrows, rays, and shapes and importing images and clip art from a folder. AutoCAD has several powerful features that make it appealing to professionals and students alike. These include parametric drafting, 2D and 3D drawing tools, mechanical drawing, paper engineering, blueprinting, graphing, CAD mathematics, picture editing, and a diagramming tool that allows users to create complex graphs. AutoCAD Key Features Intuitive interface For those new to CAD, AutoCAD is easy to learn and use. Unlike many CAD programs, AutoCAD does not have its own menu system, so users need to learn a new window-based menu system instead. The window controls are located on the right side of the screen, and changing the view of the drawing is as simple as selecting a menu. Users may add, move, zoom, and change the view of the drawing in the same way as in conventional desktop software. AutoCAD Users can choose between 2D and 3D drafting methods. 2D drawings can be displayed in a limited palette mode, a full palette mode, or in a transparency mode. 3D drawings can be displayed in wireframe, wireframe shadows, shading, or transparency mode. Viewing modes can be changed by clicking on the View tab, which is located at the top of the screen. AutoCAD Users may draw any object in the drawing space, including geometric shapes, lines, arcs, circles, splines, and polylines. Users may also draw polyhedrons, polybeziers, polygons, splines, and bezier curves. These drawing elements can be extruded, moved, rotated, scaled, and skewed. AutoCAD offers many specialized drawing functions, including dimensioning, wireframing, boundary and surface design, projection, and parametric drafting. Users may create dimensions, use various projection tools to display a 3D model on a 2D plane, and set and modify the coordinates

AutoCAD

History AutoCAD Cracked Version, Autodesk's first major product, is a software package for the creation and editing of architectural, engineering, and construction-related drawings. The first version of AutoCAD was released in 1991 by Jeffrey Mayer and Jim Dunning, after which they formed an investment company to fund the start-up of AutoCAD. The first commercial release was in 1992, released on 10 December. The company was named Autodesk. In 1993, they raised \$6 million in a Series B financing and used the funds to purchase a building in the Sun Valley neighborhood of Los Angeles, California. Autodesk released AutoCAD 2.0 in 1994. Version 2.0 incorporated several powerful new features: Directional Pointer (used as a proxy for a cursor in mouse-oriented applications) Object snap (a feature used to help the user create drawings easily) Color palette (used to create color swatches) Clipping manager (tool used to create clipping paths) Autodesk released AutoCAD 2.5 in 1995. AutoCAD 2.5 was the first version to be distributed as a CD-ROM instead of a floppy disk, with a combination of Mac and DOS compatibility. Autodesk released AutoCAD 2.6 in 1996. The first version of AutoCAD after the release of AutoCAD 2.6 was AutoCAD 3.0 in 1997. The next major release was AutoCAD 3.1 in 1999, which included many enhancements and improvements. AutoCAD 3.1 used the AutoLISP programming language and introduced much of the core of the product (such as the Coordinate system). Autodesk released AutoCAD 3.5 in 2000. AutoCAD 3.5 introduced many new features, such as change detection and symbolic representations. The first major release after 3.5 was AutoCAD LT in 2001, which brought a simplified workflow to AutoCAD. AutoCAD LT was aimed at companies who were not willing or able to purchase a license for AutoCAD. Autodesk released AutoCAD LT 2.5 in 2005. AutoCAD LT 2.5 introduced several new features, including a more powerful BIM Preview feature. AutoCAD 2011 is the first major revision to the AutoCAD product since version 3.5. The new version introduced a brand new User Interface with integrated Bing search, improved web-based

AutoCAD Crack +

(p.2-3) Copy the serial number into the "Instance number" field. Click the "Generate Key" button. Save the information to the personal file. After saving, you'll receive a keygen file. Open the Autocad file with the serial number (if the serial number is a file name, you must replace the file name with a serial number). Select "Autocad" from the left panel. Copy the keygen file to the clipboard. Right-click and select "Copy" from the pop-up menu. Go to Autodesk and select "Create Account". Paste the keygen file into the serial number. Click the "Create Account" button. (p.3-4) Log into Autodesk Autocad as an administrator. Click the "Users" tab at the top. Click the account name at the bottom-left corner of the window. Click the "Edit" button. Click the "Change Password" button. Paste the keygen into the new password field. Click the "Save" button. (p.4-5) Go back to Autodesk Autocad. Click the "Autodesk" tab at the top. Click the "Create Account" button. Paste the keygen into the serial number. Click the "Create Account" button. (p.5) Go back to Autodesk Autocad and verify that the serial number of the file is included in your Autocad account. Using the key (p.6) In Autocad, go to File -> Options -> Properties. Check the "Custom Properties" box and click the "Options..." button. Click the "Show" button under Custom Properties. Click the down arrow to the right of "Script Registry Path" and select "Selection". Select "Window (8.0+)" and click the "OK" button. (p.7) In the "Script Registry Path" field, add the following (see more) to the right-hand side of the field: "ProcApi=Microsoft.Autodesk.AutoCAD.ApplicationServices.ProcApi;" (p.8) If the keygen isn't registered, in Autocad, go to File -> Options -> System Options.

What's New In?

Drawings that are not in your current workspace may be added to your drawings and placed where you want them to appear. (video: 1:00 min.) Want to make just a small change to an object that you see in another drawing? You can make the change in the current drawing using the Markup Import feature and have the drawing saved for review. (video: 1:45 min.) Added HBSize3D commands: New HBSize3D commands help you quickly change a planar dimension to a 3D object. (video: 1:40 min.) Added X-Y2D commands: New X-Y2D commands help you quickly change an object's planar dimensions to a 2D object. (video: 1:30 min.) Added XY2D commands: New XY2D commands help you quickly change an object's planar dimensions to a 2D object. (video: 1:30 min.) Improved Illustration, Grading, & Area Placement functionality: You can now create and edit grayscale color schemes. (video: 0:55 min.) You can now import color schemes directly into a drawing. (video: 1:20 min.) Grading and color styles are automatically exported to PDFs and printed paper when you export a drawing. (video: 1:15 min.) You can display gradations in the Styles task pane and edit color in the Grading task pane. (video: 1:20 min.) Improved graphics tools: You can now align a vector graphic to a new 2D or 3D orientation. (video: 0:40 min.) Vector shapes are now organized into a set. (video: 0:50 min.) When creating a raster image from a vector shape, you can now specify that the shape's image scale will be proportional to its bounding box. (video: 0:50 min.) You can now select an object and display its corresponding file extension directly from the select object dialog box. (video: 0:45 min.) When creating multiple vector shapes from a single template, you can now open the Vector Shapes task pane and add the new shapes. (video: 1:30 min.) You can now select the project color (palette) to preview and open

System Requirements For AutoCAD:

In Windows 10, the program will work on all 32-bit and 64-bit versions of Windows. The program will work on PCs with at least 1GB of RAM, DirectX 9.0 or higher. The program requires DirectX 9.0 or higher to run. In Mac OS 10.8 or higher, the program will work on all Intel and PowerPC processors. The program will work on Apple's desktop and laptop computers with at least 1GB of RAM, OS X 10.8 or higher. Mac OS X v10.8 or higher is recommended. The

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