



AutoCAD Crack +

More information on Autodesk AutoCAD is available at: [More information on AutoCAD can be found in a catalog of current software at: What Is AutoCAD?](#) AutoCAD is a commercial, point-and-click, 2D CAD and drafting software application developed and marketed by Autodesk. The application enables users to create and edit 2D architectural, engineering, or construction drawings (CAD drawings) of 2D designs or layouts, and to build 2D models. It can be used for mechanical, civil, electrical, and other architecture, engineering, and construction activities. The autocad home page AutoCAD is designed to be used primarily by building and construction professionals, who use its features to create 2D drawings. However, its basic features are designed to be user-friendly and intuitive enough to be used by professionals and hobbyists in a variety of professions, such as home design, engineering, construction, architecture, surveying, drafting, sign and signal, advertising, photography, and animation. AutoCAD software is used throughout the construction industry, especially for architects, engineers, and construction managers. CAD is used for an increasing number of tasks performed in the construction industry, and often requires a larger time commitment than other types of project management. Autodesk has increasingly bundled AutoCAD with other products, such as Inventor, a 3D CAD software application. The current version of AutoCAD is 2016. Prior to that, the current version was 2015. The earliest versions of AutoCAD were released in 1982. How Does AutoCAD Work? AutoCAD is software for 2D CAD and drafting, that is, for drawing plans and blueprints and creating dimensioned and scaled drawings. AutoCAD software draws a variety of types of 2D objects and performs a number of operations on those objects. It also produces a range of useful output, such as images, printouts, and other forms of output data. In AutoCAD, users define the 2D objects to be drawn, typically in layers, or levels, in a sequence that begins with the lowest and ends with the highest. Then, the user draws the objects and makes other modifications. To draw a 2D object, the user first creates the object, then adds dimensions

AutoCAD Patch With Serial Key

Other products are based on AutoCAD Cracked 2022 Latest Version: AutoCAD is the basis for AutoLISP, a language that is widely used to automate AutoCAD, although it is now largely superseded by Visual LISP. This is a scripting language that uses object-oriented programming techniques. AutoLISP is a design tool to make any drawing process easily manageable and to make it much easier to develop automation scripts. For example, many architectural processes can be automated by using AutoLISP. AutoCAD Architecture is a software platform to build 2D and 3D software models, including house designs, by using software tools. AutoCAD Electrical is a software platform for electrical design. AutoCAD LT (for small and medium business users) is a variant of AutoCAD and is a DWG format only 2D drawing editor designed for small and medium businesses. AutoCAD LT was a "Light" version of AutoCAD in the late 1990s. AutoCAD 2010 was the first version of AutoCAD to use a completely new codebase (named Windows Application Programming Interface (WPF)) instead of the old GDI codebase. AutoCAD 2010 was released on October 25, 2010. It included many new features and was compatible with the Windows 7 operating system. It was released under a 10-year service agreement. AutoCAD 2011 was released on October 17, 2011. It added a new security feature to protect against cross-site scripting and vandals that attempt to upload drawing files to the web, but that are not from a trusted website. It supports Direct2D (DirectX) and Open Graphics Library (OpenGL) for 2D drawing, CAD and CAE programs, and 3D immersive drawing and rendering. In late 2011, the AutoCAD 3D 2010 rendering engine was merged with the Windows Presentation Foundation (WPF). AutoCAD 2012 was released on September 12, 2012. It supports the new Office Open XML specification for more interoperability with other file formats and software. The Windows Presentation Foundation-based user interface (UI) in AutoCAD is called Project 2009 or Project 2010. This interface allows customizations of dialog boxes and tabular user interfaces, which the older interface lacked. AutoCAD 2013 is built on the Windows Presentation Foundation. AutoCAD 2014 is a continuation of the line. AutoCAD 2015 is the latest release of AutoCAD. It is based on the Windows ca3bfb1094

AutoCAD

To enable it, open the Autocad Config dialog box ("File" > "Options" > "Configure Autocad"), click the dialog box's "Configure..." button, and locate and select the System Registry tab. (Note: The dialog box does not display the option to select the tab in the dialog box itself, but you can access it by selecting "File" > "Options" > "Configure Autocad", and then clicking the Options tab.) Click the dialog box's OK button to apply the changes. If you have Autocad 2013, go to the Help menu and select "Help > Registry Keys" to open the Registry Keys dialog box. Select "System Registry", then "AutoCAD" from the tree on the left, and then enter "SmartDrawH" (without the quotes) as the key name. This will enable the "SmartDrawH" registry entry, and you can test to see whether it worked by right-clicking your mouse and selecting "Run" from the context menu. To disable the "SmartDrawH" registry entry, go to the Help menu and select "Help > Registry Keys" to open the Registry Keys dialog box. Select "System Registry", then "AutoCAD" from the tree on the left, and then enter "SmartDrawH" (without the quotes) as the key name. This will disable the "SmartDrawH" registry entry, and you can test to see whether it worked by right-clicking your mouse and selecting "Run" from the context menu. VANCOUVER, Wash. - MLS side Seattle Sounders FC and the U.S. Women's National Team will square off at Providence Park in Portland, Ore., on July 10 (5:30 p.m. PT / JOEtv and TSN4), in the second leg of the two-match home-and-home series, and a potential quarterfinal match in the 2015 FIFA Women's World Cup. The Sounders, the Supporters' Shield winners, are unbeaten this season, having won their past eight matches and entered the season finale with a 20-game unbeaten streak. Sounders FC lead the two-match series 1-0, having

What's New In AutoCAD?

Visio-like Editing: Edit drawings right from the command line. When you use commands that act on selected objects, you are editing the object that the command acts on, not the command itself. (video: 1:55 min.) Drawing Filters: Create and apply drawing filters based on a graphics path. For example, when you draw a stroke, you can choose to snap to the path or to a new anchor point that is placed on the path. If the path is broken or contains anchor points, you can filter out the points that are not on the path, or that are on the wrong side of the path. (video: 1:23 min.) Efficiency: Processing speed is now faster. The new architecture supports multicore processors, which makes processing speed faster. Support for multithreaded applications makes tasks faster and more responsive. The new architecture also uses shared memory, which helps make tasks more responsive. (video: 1:30 min.) Performance: System performance is now faster, with enhancements to the page file. The new architecture uses a transaction system that frees memory after each transaction. Transaction speeds are also faster and more responsive. (video: 1:30 min.) User Interface: Do more at once. The new user interface provides improved performance and responsiveness. A new ribbon makes it easier to work with the user interface. Visible Editing: Add visible line annotations to your drawings. Choose from a variety of geometric shapes and annotations, and place them anywhere in your drawings. AutoCAD Tools: Start from the drawing, not from the template. When you start a new drawing from the template, you no longer see the hidden layers. The new architecture provides more user control when using hidden layers. For example, you can now easily choose which hidden layers to show. Extended Entity Tools: More expressive graphics for entities, including symbols. New entity and symbol features make it easier to define, edit, and use graphics for entities and symbols in your drawings. (video: 1:22 min.) Auditing: Audit groups. You can now audit an entire group of entities or a specific entity and its ancestors. You can also specify entities that will be included in the audit, and set the actions to perform on the selected entities. Meeting Room Command:

