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1.0 was released in March 1983, and was among the first CAD applications available for the desktop personal computer (PC) market. Version 2.0 was released in September 1983. This version introduced the concept of orthographic projections (the building block of 3D modeling) and complete revision of the user interface. 2.1 was released in April 1984, providing complete integration with the word processing program FrameMaker. AutoCAD Crack For Windows's first release for the Mac was in 1986. AutoCAD for Windows was introduced in 1988. The current version is AutoCAD 2014. AutoCAD Student was introduced in 1992 and was first available for Windows. AutoCAD LT was introduced in 1997, providing a version of the AutoCAD software for use on embedded systems and low-cost workstations. It was also the first AutoCAD version to support third-party plug-ins. AutoCAD Architecture was introduced in 1998, providing a design-focused version of AutoCAD for use in architecture and planning. AutoCAD 2007 was introduced in 2002 as a replacement for both AutoCAD Architecture and AutoCAD LT. It is the first version of AutoCAD to run on the Microsoft Windows XP operating system. AutoCAD 2010 was introduced in 2005, with support for Adobe Flash-based add-ons and an improved user interface. AutoCAD 2013 was introduced in 2011, with a new set of features and enhancements. AutoCAD 2014 was introduced in 2012, with a redesigned user interface, the latest release of AutoLISP, and improved 3D modeling capabilities. AutoCAD Student 2014 was introduced in 2013. The application was designed to support the rebranded AutoCAD LT student version, and is based on the same code as the commercial version. AutoCAD 2015 was introduced in 2014, with a new user interface based on Microsoft Windows 8, and improvements in 3D modeling. 2.0 was the first version of AutoCAD to provide a user interface that allows the CAD operator to interact directly with the drawing. A set of commands were provided to control basic drawing and drafting functions, such as lines, polylines, curves, circles, arc-chord diagrams, free-form splines, and text. These commands were designed to work with a mouse and a keyboard. Several non-default commands were also provided, such as a "c

AutoCAD Crack + For PC

Android, AutoCAD Crack Free Download's smartphone application, is available in Android Market and Play Store. AutoCAD's interface is also used by other AutoCAD-based applications, such as Autodesk Map 3D, Autodesk Map Editor and Autodesk Map Developer Edition. Models and drawings AutoCAD supports three-dimensional model-building, 2D and 3D drawing capabilities. Drawings can be produced from scratch or imported from other applications. Three-dimensional models can be produced with any CAD program or any software that uses an external viewer such as Google Earth. Models can also be imported into AutoCAD from programs such as the 3DDS file format, Autodesk Meshmixer, Google Earth and Autodesk Map 3D. Importing models from those programs can be a slow process. When completed, the model can then be converted into a set of 2D drawings. The drawings can then be annotated, annotated into specific parts, filled with colors, linetypes, hatchings and linetypes, rendered with textures and materials and saved as DXF, BMP, EMF, EPS, GIF and TIF files. Bounding boxes can be set up and used to limit the manipulation of objects. Layers, which are like folders, can be set up and used to organize and separate drawing objects. Objects can be grouped together into views, and can be moved, resized, rotated, scaled, moved to a specific location, filled, edited and deleted. Text can be added to the drawing, and is easily movable and resizable. Lines, splines, curves, and textured surfaces can be created and manipulated. Geometry can be converted from a 2D drawing to a 3D model. Applications Raster graphics editing AutoCAD supports basic raster editing functions. These include: Refreshing existing drawings and replacing existing objects. Removing unwanted objects from drawings. Inserting, positioning, and manipulating bitmaps, lines, splines, arcs, circles, ellipses, polylines, polyplanes, splines, stars, polygons and text. Editing and manipulating text and labels. Editing lines, text and shapes. Defining and editing points and dimensions. Moving drawings and text to different drawing layers. Text is supported through a number of different font types, including PostScript Type 1 (TrueType) and Type 3 (TrueType a1d647c40b

AutoCAD Crack + Free Registration Code

Start the file and select the function "Gen/Keygen". Input the activation code and press "Generate". When the activation code is filled in correctly, press "Generate" and click "Run". Activate the license. Save the generated XML file and name it "vess.xml". The license is now activated. License limitations The database contains information about all currently known license files for AutoCAD, AutoCAD LT, PowerCADD, and Onshape. License validation License validation is a test to determine if your license file is correct. It is automatically generated when you save your vess.xml file. File vess.xml has the following license properties: \bVessel\b This is the original key for the license. \bVESSEL\b This is the replacement key for the license. The license information is stored in the vess.xml file with the vess.xml file. The vess.xml file can only be created with a valid license file. When your vess.xml file is validated, you are notified. License history Once the file vess.xml has been generated, it is automatically validated. If there are changes in your license file, you will be notified. You can also check your license history from the "Help" menu. Adobe Reader 8 and below The file is not required for Adobe Reader versions above 8. Adobe Acrobat You can activate the license directly with the activation code. When Adobe Acrobat detects that the license is activated, it will automatically update the information in the file. Uninstall Autodesk Autocad Deactivate the license To deactivate the license, go to the "Help" menu and select "AutoCAD Help" or "AutoCAD LT Help". On the next screen, click on "Advanced", then click on the button "Options" and finally on "Tools". Activate the license To activate the license, go to the "Help" menu and select "AutoCAD Help" or "AutoCAD LT Help". On the next screen, click on "Advanced", then click on the button "Options" and finally on "

What's New In AutoCAD?

Import from XYP: Seamlessly move objects from a separate drawing into your current one. Use the XYP Object Data Manager, a new tool that is a core feature of AutoCAD MEP 2020, to populate your drawing with information from the original drawing. Easily rotate, move, and place objects from the original drawing to your drawing. (video: 0:28 min.) Drawing Browser: Work with multiple drawing files on a single view simultaneously, with a single click. The New Drawing Wizard now supports drawing project files and is optimized for use with 3D drawings. The wizard can automatically create or open additional views when a file opens. (video: 1:04 min.) User-friendly Sheets: Drag and drop data into tables and graph objects to easily align tabular data. (video: 0:39 min.) In the table, drag and drop the headings or rows to add or remove columns. Drag and drop labels to specify where to show the data. Drag and drop to define which labels or headings appear on which row or column. Drag and drop to customize the look of your graph. Drag and drop the titles for each axis to adjust the axis orientation and scale. Drag and drop objects to the graph area to place or remove those objects. Drag and drop the borders of the graph. Graph can be made interactive with data ranges to enable comparison of different values in the graph, a feature called Graph Interaction. Drag the mouse to enter a data range. The mouse changes to a "data range highlight" cursor, showing the range of the graph. Click anywhere on the graph to add or delete a data point. Use the mouse to drag to the right or left of the graph to add or delete a data point. Drag to change the size of the graph. Drag the mouse to the top or bottom of the graph to change the orientation of the axis. Drag the graph up or down to change the scaling of the graph. (video: 1:37 min.) Seamless Formulas: Linking your formulas to existing types of formulae enables the linked formulae to continue to update with changes in your drawing. For example, you can replace the exponential function with the natural logarithm, and the calculation would continue to work correctly. (video: 0:59 min.) The Object Navigator displays all formulae in your drawing. (

System Requirements For AutoCAD:

Powerful System Requirements PCRE (Perl Compatible Regular Expressions) library is required. Most languages have a built-in library implemented by the language compiler, but to be sure, there might be some special constructs that you may require. Visual C++ or Borland C++ compiler is needed for running the sample programs. The software is distributed under the same terms and conditions as the Perl language itself. Documentation: Website:

Related links: