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The name AutoCAD comes from the first word of a 1982 advertisement for AutoCAD, a new CAD system that evolved from a predecessor application, AutoCAD Extended. Other notable uses of the term "AutoCAD" include the nickname given to the BMW series of automobiles, as well as the Autodesk Grid View extension for Google Chrome. AutoCAD is offered in five editions: AutoCAD LT, AutoCAD LT for Mac, AutoCAD LT for Windows, AutoCAD for Architecture and AutoCAD Civil 3D. The edition name is followed by the price in US Dollars, while the tier name is printed on the package. An extended review of AutoCAD LT was published on PCWorld in 2010. The latest version of AutoCAD for Mac was reviewed in 2017. AutoCAD for Architecture was reviewed in 2017. See also: Read Also: Introduction While still being the most popular commercial CAD program worldwide, AutoCAD is not without competition. Some of the more prominent competitors include DraftSight by Vectorworks, for Windows and Mac OS X, and Revit by Dassault Systèmes, for Windows, Mac OS X, Linux and Unix. AutoCAD is currently being marketed as a corporate-focused software solution, with emphasis on the features that would benefit businesses. The first release of AutoCAD was in 1982, while the current version of AutoCAD 2020 is the latest major release. The last major release of AutoCAD was in 2015, which offered features that were originally announced in 2014. For example, the following features were announced in a 2014 blog post: An emphasis on 2D drafting and annotating A focus on creating faster, more reliable, accurate and interactive 2D drawings In addition, the product will be supported on Windows 7 and later, OS X 10.9 and later, and Linux. AutoCAD comes with a built-in solution to manage the settings, preferences, and drawings created by the users. AutoCAD also comes with an extensive feature set, including advanced CAD tools for draftspersons, architects, engineers, and illustrators. AutoCAD can also be extended using downloadable add-ons called extensions. By default, the new user interface (UI) has been revamped in 2020. AutoCAD 2020 is the latest release of AutoCAD.

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What's New In AutoCAD?

Unlimited Google Drive or local storage for your drawings with Markup Assist. Ability to preview common CAD file formats like PDF, AI, and SVG. Ability to import and edit files from popular drawing editors like CorelDraw, Sketchup, and other CAD editors. AutoLISP: AutoLISP opens up the process of creating and developing CAD applications. AutoLISP is a powerful and versatile application programming language that has been available as part of AutoLISP Studio since version 18 and is built into AutoLISP 2017. Now with AutoCAD 2023, it's integrated directly into the design environment. Now you can make changes to the design without leaving the drawing environment, and you can create custom controls in AutoLISP that do more than just print the current drawing. (video: 3:57 min.) View Multiple Images within a Drawing Work directly with images on the screen for better communication and less context switching. You can even import images from remote location and add them to a drawing. (video: 1:47 min.) Surface & Dimensioning Tools: Now, you can use the surface tools and dimension tools in your perspective and orthogonal layouts. The surface tools are designed to give you fast and easy access to create the surfaces and dimensions you need. (video: 1:16 min.) Lines & Triangles Toolbox: Lines and Triangles toolbox simplifies design and editing by adding 2-D geometric shapes to drawings. By clicking with the mouse and dragging you can easily add and subtract lines and triangles. You can use the pick and drop tool to move the lines and triangles into position quickly and easily. (video: 1:12 min.) Preview Dimensions Drawing dimensions can be shared across multiple layouts and layers. Now you can preview them with a click of a button in any layout or view, and you can set a custom status for each dimension to display current status. (video: 1:32 min.) 3D Text & 3D Complex Fillets: With the 3D Text tool you can easily add 3D text to a drawing. You can use 3D complex fillets to make text less obtrusive or more prominent and add more variety to your text. (video: 1:44 min.) 3D Erase You can now easily erase your

System Requirements For AutoCAD:

Windows 10: Minimum: 64 MB RAM Recommended: 256 MB RAM Video Card: Radeon R7 200 series or GeForce 8400/8400 or newer Internet Connection: Compatible with the Internet Recommended: Can stream videos: AT&T (U-verse®) or Fiber Optic Cable Other Requirements: HDMI Cable Video Output Requirements: HDMI Cable (Optional) HDMI Cable (Optional)
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