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History AutoCAD came on the market in 1982. In the late 1980s, as personal computers started to increase in power and graphics adapters such as the VESA Local Area Network (LAN) standard became common, Autodesk added a version of AutoCAD which ran on terminals attached to personal computers. The latest version of AutoCAD, called AutoCAD 2017, was released in 2017. AutoCAD was initially developed in 1981, by a team of eight engineers headed by the software engineer Warren Brown, while working for Autodesk, Inc., a Silicon Valley company that had been developing software for graphics since 1968. In 1982, Autodesk acquired MagnaDix, a three-dimensional computer graphics company located in Montreal, Canada. It was created by Barry Conklin and Gordon Ritchie. MagnaDix was a two-dimensional computer graphics software company that had been selling its products through a number of distributors. The company's products were bundled with AutoCAD for both office and industrial purposes. During 1981–1982, a prototype for AutoCAD was being developed at MagnaDix. Warren Brown, an experienced industrial designer, and Paul DeMarini, an experienced draftsman, first joined the Autodesk team. John Tsay, the business development manager, recruited them to work on the project. The AutoCAD name was selected in 1982 by John Tsay, who described the software's distinctive graphic style and stated "A regular user of AutoCAD will think the software looks like a drafting program." AutoCAD's first release, known as "AutoCAD 82", was released in December 1982, as a desktop app that ran on a range of then-new computers, including Apple II, Commodore PET, IBM PC XT, Macintosh and Tandy Model 100. In 1983, the software was ported to the Apple IIGS, and in 1985 the software was added to the Apple Lisa and Macintosh. The software was widely distributed, first with the computer terminals, then with the Apple IIGS and Apple Macintosh computers, and finally via floppy disk and CD-ROM. During the 1980s, the home-user market was declining, and Autodesk believed that CAD would continue to be used in the office. In 1984, MagnaDix released a home version of its commercial CAD software product, Autodesk Inventor. The home version was meant for owners of a personal computer who wanted to design industrial

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What's New In?

Revit: Greatly increased speed and reliability for small or complex design models. Revit and other CAD features easily integrate. Extensions: More than 300 CAD extensions are available for Autodesk® AutoCAD®, AutoCAD LT® and AutoCAD MEP® software. Install new CAD features, or enhance existing functions. Legacy content: Autodesk® AutoCAD®, AutoCAD LT® and AutoCAD MEP® software continues to support legacy features. These features continue to work, and they remain compatible with AutoCAD 2D. User-defined models and data: User-defined models and data in AutoCAD 2D, AutoCAD LT and AutoCAD MEP software are now managed through user-defined project folders. And there's a new tool for running and updating drawings with dynamic information. 3D DWG: AutoCAD 2D and AutoCAD LT software now work with 3D DWG drawings to help you manage data and make it available in multiple formats. Electronic Design Environment (EDE): Work with more designers, with more collaboration tools. Intuitive, customized user interface. CAD features that automatically update when changes are made in the DWG. Export: Simplify and accelerate exporting. Export to web browsers, cloud storage, email, any application that can receive a DWG or 3D PDF. Optimized for both performance and compatibility. Revit: Improved performance with new, faster web APIs. Design for the cloud and, for desktop, optimize for more concurrent designers and faster collaboration. Live Video: Live video helps you collaborate on the design of your drawings and models. You can now send video, voice and annotations to other people who can view and interact with your shared files in real time, in any browser. Metadata: Built-in in-CAD metadata and the ability to add more information to a DWG via third-party applications. Also, the ability to change the color or visibility of metadata. Snap Traversal: Take advantage of the thousands of precisely placed grid snaps that are created in AutoCAD. Now, quickly create complex shapes and navigate your design to places you could not have imagined. Revit: Improved support for intricate models with more robust features for breaking parts, analyzing components

System Requirements:

1.0.3 - 1.0.4 Crazy Glue! On top of a bunch of bug fixes, we've added some major new content for all of the new units. We've also completely re-written the AI for new units to give them a better chance of surviving and fighting back. We've also implemented "real" upgrade paths, with research allowing for one unit to be built using the resources of another. We've gone through and fixed all of the old bugs, fixed a whole bunch of really old weird bugs, improved unit AI

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