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AutoCAD is designed to allow users to design, model, and build 2D and 3D drawings. The application was first sold as a desktop app in 1982, and the first version for Windows 3.11 was released on December 13, 1987, and on Macintosh in 1989. In 1997, AutoCAD was released for DOS. In 2005, AutoCAD moved to Windows XP, and a Linux version was released in 2009. The company recently introduced AutoCAD for iPad in 2010. Features The first released version was version 1.0 and ran on either MS-DOS or Windows 3.11. The earliest version for Windows ran under a professional graphics terminal emulator (ProDraw), while the first version for Macintosh ran natively on the Macintosh II family of personal computers, and on the Macintosh LC, LC II, IIe, and IIcx line of computers. AutoCAD did not run on any previous model of Mac personal computer. The earliest versions were sold to commercial, engineering firms that could afford the $7,500 investment in a custom-built, CGA graphics terminal. These companies used proprietary tools and technologies to develop unique jobs. But starting in the late 1980s, computers with built-in graphics hardware became available at a much more affordable price. AutoCAD for Windows 3.11 became a popular tool for engineering firms, architectural firms, and construction firms. AutoCAD was generally regarded as a superior product to Microstation. AutoCAD's graphics features are more advanced than early Microstation versions. Unlike Microstation, AutoCAD uses the true color palette (RGB) in which each component of the color can be separately controlled. These features in particular are useful for creating photographs for producing color printed materials such as architectural or mechanical drawings, and for creating color labels and postage stamps. They also help avoid the color banding effect that was common with early color graphics systems and the red-green-blue color cycling that was common with graphic devices. AutoCAD has many capabilities beyond engineering and architectural drafting. Other common features include: Automatic layer creation Methods for generating text, logos, and drawings Object creation including primitives, solids, and 2D and 3D symbols. Support for creating and editing dimensions, section views, and exploded views A number of drafting features, including text editing, ruler tool and line style editing, and text and line styling Support for creating basic 2D

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System Requirements For AutoCAD:

Minimum: OS: Windows 7, Windows 8, Windows 10 Processor: Intel Core i3, Intel Core i5, Intel Core i7 Memory: 2 GB RAM Graphics: NVIDIA GT 650 or AMD R9 270 Hard Drive: 10 GB of free space Network: Internet connection Other: DirectX compatible video card Recommended: Processor: Intel Core i5, Intel Core i7 Memory: 4 GB RAM Graphics: NVIDIA

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