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AutoCAD Cracked Version 2018 version history AutoCAD was created by John Walker, who was with Autodesk since 1976 and developed AutoCAD from its beginnings. He began his work in 1977 when he met John H. Fish, an Autodesk employee. Fish introduced him to the fledgling microcomputer CAD market, after which Walker worked on drawing algorithms for the microcomputer. According to Walker, he "eventually spent three years writing it, and it took the year after that to get it finished." As he explained in an interview with Autodesk, "The first thing we did was make it be a DWG file, and the next thing was to make it run on a microcomputer." Originally, the program only had drawing commands. Later, there were also plotting, measuring, dimensional analysis, and what was later called "plotter support". Throughout the 1980s and 1990s, AutoCAD was a significant development project for Autodesk, as it was the first true "desktop" (that is, it was not based on batch processing, which ran on a mainframe computer) CAD application. Autodesk began by selling individual copies of AutoCAD to CAD users, then moved on to leasing the software to CAD users, and finally offering its own in-house manufactured hardware. Originally the first AutoCADs were implemented on the Sinclair ZX Spectrum and Commodore 64, but they were soon followed by versions for the Apple II, IBM PC, and, later, the Macintosh. In the 1990s, Autodesk began to market AutoCAD as a professional CAD program. This version of AutoCAD included additional functions for feature recognition and a drawing table, and also introduced a number of new commands. These new functions eventually drove the design of version 15, which debuted in 1993. After the release of version 15, Autodesk began referring to the product as CAD/CAM (Computer Aided Design/Computer Aided Manufacturing), a designation that was first used in 1992. In the early years of AutoCAD, the software was compatible only with drawing-oriented computing systems. In the late 1980s, Autodesk began to port AutoCAD to non-automotive use, starting with the Apple IIc and OS/2, and later, the Macintosh and Windows, which was followed by the release of AutoCAD Viewer, a parallel port-based port of the software to the IBM PS/2 personal computer.

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AutoCAD

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System Requirements For AutoCAD:

- OS: Windows XP, Vista, 7, 8, 10 (32-bit or 64-bit) - Processor: Intel® Pentium® II 400 MHz or higher - RAM: 128 MB or higher - Hard Disk: 30 MB or higher - DirectX®: Version 9.0c - Input Devices: Keyboard, Mouse - Video Card: 256 MB or higher - Sound Card: DirectX 9.0c compatible sound card Recommended: - OS: Windows 7 or 10 (64-