
AutoCAD Crack With Keygen Download

[Download](#)

AutoCAD Crack + Product Key

AutoCAD is a versatile application. It is known as one of the most complex and expensive desktop CAD software applications available. According to Forbes, the lifetime cost of ownership for AutoCAD users is \$3,242 per license, compared to the \$2,000 per license of the industry leader Solidworks. Autodesk started selling AutoCAD on the mainframe market in 1985. During the same year, the company introduced a smaller, desktop version of AutoCAD, which became the first version of AutoCAD to be available on personal computers. The desktop version of AutoCAD 1.0 was released in 1985, with the desktop version of AutoCAD 2.0 coming in 1987. The following table shows the versions of AutoCAD from 1985 to 2016. The last column contains the respective number of releases. The year in the column header does not indicate the release year of the respective AutoCAD version.

AutoCAD version	Released year	number of releases
AutoCAD 20	2011	18
AutoCAD 19	2010	17
AutoCAD 18	2009	17
AutoCAD 17	2008	15
AutoCAD 16	2007	11
AutoCAD 11	2006	5
AutoCAD 10	2005	3
AutoCAD 9	2004	3
AutoCAD 8	2003	3
AutoCAD 7	2002	3
AutoCAD 6	2001	2
AutoCAD 5	2000	2
AutoCAD 4	1999	2
AutoCAD 3	1998	2
AutoCAD 2	1997	2
AutoCAD 1	1996	2
AutoCAD 1	(1980)	1

The desktop version of AutoCAD was updated several times in the following years. In 1992, AutoCAD was licensed for the first time to other companies in the form of a consulting agreement. In 1994, Autodesk released AutoCAD 2000, the first version of AutoCAD that could be used on Macintosh computers. For the next two decades, AutoCAD 2000 continued to be the only version of AutoCAD that could be used on Mac computers. In 2005, Autodesk introduced the first web-based version of AutoCAD. In 2005, Autodesk also introduced the first app-based version of AutoCAD. However, this version was not very successful. The last official release of AutoCAD on the Mac was in 2006. The AutoCAD version history from 2002 to 2012 is summarized in the following table: AutoCAD version Released year number of releases (2002) AutoCAD 11 (Win-only

AutoCAD Crack + (Final 2022)

Based on ObjectARX In 2008, Autodesk, Inc. (now "Autodesk") and Jason Katzenback, along with a team of other developers from Stanford University, created AutoCAD Next, a new version of AutoCAD with a new design philosophy and new features, according to Autodesk. AutoCAD Next was released in early 2011 for the Windows operating system. Until the mid-1990s, Autodesk's AutoCAD was used for creating architectural drawings and engineering drawings, but the company also started to expand into manufacturing and construction. The company was initially based on a software package called Environment-Precision Design (EPD). The company now makes a number of engineering-based tools, including product lifecycle management, process-based product design, etc. Its core product is now known as AutoCAD. Autodesk also has other products such as Archicad, BIM 360, BuildingSMART, Civil 3D, ConceptDraw, DesignWeb, DIBS-Lite, Plant3D, Project Architect, Revit, SiteStation, and UDS. Autodesk also creates the software for the computer-aided design (CAD) and computer-aided manufacturing (CAM) industry. The company has its headquarters in San Rafael, California. AutoCAD has many features to increase efficiency. One example is the ability to access 3D data via the ObjectARX library, which implements a simple 3D-shape database to be used by AutoCAD. ObjectARX, now discontinued, was developed for the CAD industry as well as the entertainment industry to easily create 3D meshes and textures. Each major release (2011, 2015, 2019, etc.) includes Autodesk's new functionality and efficiency enhancements.

History 1980s: Background AutoCAD was first created in 1980, based on the Unigraphics-1 program. In 1986, Jim Norberg was working on a new software package called Infinity CAD at the PARC research laboratory, when Steve Jobs and Steve Wozniak bought them out. Infinity CAD became known as PTC's Dimension CAD program. Around this time, while working at PARC, Norberg introduced the first of a series of new features called "Auto Centers", which were used for aligning objects within drawings. Auto Centers can be used to allow for laying out 2-D and 3-D objects with precision, and moving those objects in a1d647c40b

based on

System Requirements:

* Minimum hardware requirement: * Recommended hardware requirements: * Notes: * Lacks support for
FFMPEG 4.0 What's New: * Adds new support for Video4Linux2 compliant cameras Special Thanks: *
----- Credits: * [fefe] * [MatthiasBastian] * [rwolf] * [Jivka]

Related links: