
AutoCAD Crack X64 [Latest-2022]



AutoCAD Crack

Version History History of AutoCAD Since its introduction in 1982, AutoCAD has evolved through several major releases, including V2, V3, V4, V5, V6, V7, V8, V9, V10, and V11, as well as major and minor updates. The AutoCAD series consists of multiple editions, but the major release in each series is usually the first release to include major new features. For example, the major release of AutoCAD V10 was released in November 2004 and was referred to as "AutoCAD R10" in the product documentation. Release information for each AutoCAD release can be found below:

Version Number	Release date	Features
1.0	Dec. 1982	First version
2.0	Mar. 1983	Initial release of AutoCAD as a desktop app. Initial version of the software engineering module.
2.5	Jul. 1983	New release of software engineering module including a palette for entering lengths, angles, and text. New version of graphics hardware support. New character and vector styles.
2.5.1	Dec. 1983	Added drawing entry to the main menu to launch AutoCAD from the command prompt. Introduced AutoCAD Deltas (Drawing Updates).
2.6	Apr. 1984	Introduced rotation of drawings. Added scale bar functionality. Introduced border options. Added ability to label polylines with text.
2.8	Apr. 1984	Added text style generator.
3.0	Apr. 1985	First use of bitmap layers. Added boolean operators in operator palette.
3.5	Jun. 1985	Release of AutoCAD Realtime. Introduced scripting. Introduced drawing extension. Introduced wire-frame.
3.5.2	Jun. 1985	A new version of the software engineering module.
3.5.3	Jul. 1985	A new version of the software engineering module.
3.5.4	Aug. 1985	New version of the software engineering module including a new panel that allows some model elements to be defined in the 3D space.
3.5.4.1	Sept. 1985	Released in the United States as AutoCAD 2000.
4.0	Jan. 1988	New release of software engineering module. Added editable 3D displays to the graphics engine. Introduced AutoCAD arrows.
5.0	Apr. 1989	First use of transfer functions. Introduced a motion palette to support drawing of shapes. Introduced scaled fonts.

AutoCAD Crack+ Free Download

AutoCAD LT AutoCAD LT is a discontinued version of AutoCAD. C++-based Autodesk Revit On February 4, 2019, Autodesk Revit (a BIM software product) was released. It is based on AutoCAD Architecture, AutoCAD Electrical and AutoCAD Plant 3D. Operating system requirements Windows Vista, Windows XP Service Pack 2 (32-bit) Service Pack 3 (32-bit) and later (64-bit) Windows 7, Windows 8, Windows 8.1 Windows 10 Supported operating systems

Windows Support is limited to "approved" versions of Windows: Windows Vista, Windows 7, Windows 8, Windows 8.1 Windows 10 Supported Windows versions Windows 10 Version 2004 Windows 7, Windows 8, Windows 8.1 Windows 10, Windows 8, Windows 7 Mac OS From version 2013, Autodesk Revit and AutoCAD LT are available for Mac OS and can be used on the Mac App Store. Release history 1992 - AutoCAD 1.0 - (For Windows) 1996 - AutoCAD 1.2 - (For Windows) 1997 - AutoCAD 2.0 - (For Windows) 1998 - AutoCAD LT 1.0 - (For Windows) 1999 - AutoCAD LT 1.2 - (For Windows) 2001 - AutoCAD 2002 - (For Windows) 2003 - AutoCAD LT 2003 - (For Windows) 2005 - AutoCAD LT 2006 - (For Windows) 2006 - AutoCAD LT 2009 - (For Windows) 2009 - AutoCAD 2010 - (For Windows) 2011 - AutoCAD LT 2012 - (For Windows) 2013 - AutoCAD LT 2013 - (For Windows, Mac OS X) 2013 - AutoCAD LT 2013 - (For Windows, Linux) 2014 - AutoCAD LT 2014 - (For Windows, Mac OS X) 2015 - AutoCAD LT 2015 - (For Windows, Mac OS X) 2016 - AutoCAD LT 2016 - (For Windows, Mac OS X) 2017 - AutoCAD LT 2017 - (For Windows, Mac OS X) 2017 - AutoCAD LT 2017 - (For Linux, Mac OS X) 2018 - AutoCAD LT 2018 - ca3bfb1094

AutoCAD Free For Windows (Latest)

Open settings with the following: Right click on the Autodesk Autocad Select the Menu Bar Select Options Select Local Select Settings Select Autodesk Autocad Options Select the Security Tab Click the Generate a New Key Follow the instructions given. References Category:2010 software Category:Windows-only freeware Category:Windows-only software Category:AutoCADThe present invention relates generally to remote meter reading, and more specifically to an active meter reader that can be driven in a vehicle, to remotely read a utility meter. Utility companies have one or more employees that travel from home to a customer's house to read utility meter, using a hand held device with a light and battery, called a meter reader. Usually these employees need to perform this activity two or three times a month. This entails that the employees drive to the location of the customers, visit each of them and read the meters. Utility companies have investigated the use of more sophisticated and automated technologies to remotely read the utility meters. One such technology is disclosed in U.S. Pat. No. 5,724,327. This patent discloses a utility meter for use in connection with a monitoring unit having a monitor. The utility meter has an antenna, a switch, a module that sends data to a reading unit, and a reading unit that receives the data. The utility meter can be powered by the monitoring unit or by a battery. The monitoring unit has a storage medium and a communications link that sends data to a base station. The monitoring unit also has an on/off switch, an antenna, and a processor. The monitoring unit is connected to the utility meter by the antenna and the switch. The module sends data about the utility meter to the base station when the module receives a request. Meters can be driven by the utility company's personnel. There are a number of problems with this type of measurement system. First, the technology relies on an active reader that can drive around to the meters and read them. In addition, it is not desirable to leave the vehicle unattended when the vehicle is in use. The operator must return to the vehicle at a later time to download the data from the meter. Finally, the use of large active devices that need to be read from a vehicle, increases the cost of installing such systems. What is needed is a system that allows an operator to enter the vehicle, and to remotely read the utility meter, without

What's New in the?

AutoCAD Mobile: Redesigned for your mobile device. New features include Android design and new user interface for all of your mobile devices. (video: 1:30 min.) Ability to Choose Which Section Views Display: See more of your model on screen, or go back to the sections you've worked on. Draw the outside boundary or AutoCAD just sees the inside. (video: 0:22 min.)

Ribbon: Closing the ribbon means closing the document. The ribbon stays open during most of the drawing session, so you can work with any tab without losing your place. When you close the ribbon, you have the ability to undo any changes made to AutoCAD. (video: 1:17 min.)

Command + Click: Instead of clicking, you can now right-click and use command+click to create a new object or select a new layer. This helps you avoid accidentally clicking an object or erasing something you didn't mean to. You can also select a corner to create a precise object or use command+click to select a small area. (video: 1:31 min.)

Variable Tables: A new type of variable can be created in a table. It's called a variable range and the range can store a value like $x - y$. In addition to variables, you can now create cells. Like variables, cells store values. Like variable ranges, you can use cells to store any values. (video: 1:22 min.)

Improved Computer Access: Improvements to help you use your computer more efficiently. You can now scroll through your drawings on screen and use the scroll wheel to zoom, move, and pan. You can also use zooming to view the drawing window at a different scale than you're used to. (video: 1:50 min.)

Line Spacing for Points: The line spacing feature on the Line tab gives you the ability to adjust the distance between points to help ensure that your lines are placed accurately. The default spacing is 0.7 point, but you can adjust it. (video: 1:33 min.)

Window Geometry: Drag a window around your screen or the screen of someone else. When you do this, AutoCAD automatically centers the drawing window. You can now also move windows as a group, so you

System Requirements:

Online multiplayer is available only for the Xbox 360 version. Local multiplayer is available only for the Xbox 360 version. Two players can connect to a single Xbox 360 system using a wireless game controller. Both local and online multiplayer requires an active Xbox LIVE Gold membership, sold separately. The Xbox 360 version supports up to 8 players on the same game. The Xbox 360 version supports up to 4 players online. Supported game modes: Split-screen head-to-head

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