
AutoCAD Activator Download [April-2022]

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AutoCAD Patch With Serial Key Download For Windows Latest

History Autodesk started its journey with the first ever CAD computer program, which was the first such program created for the microcomputers. This first version, called AutoCAD Full Crack, was originally created to support the design of the CN90 minicomputer. The CN90 was a new computer that could not simply run an AutoCAD Full Crack program, so Autodesk created a specialized version. The CN90 was a microcomputer, meaning that it had a single integrated circuit as its basic computing unit. Most microcomputer models today have many times the computing power of the CN90, and more than one IC. However, the CN90 was the first microcomputer CAD program, and it required a significant amount of special programming to make it work. This was done by Dave Ellsworth and Greg Hall, who also designed the program. The first AutoCAD Crack Keygen version was a new concept and had many innovative features, such as parametric (or variable) sizing, dimensional measurement, and tools to draw precise isometric (i.e., 2D perspective) drawings. The first version of AutoCAD also had the basic functions required of a CAD program (such as fillet and chamfer) available in the menu. These basic functions allowed the program to be used as an engineering drawing program. In 1984, AutoCAD 2.0 was released and later in 1986 the program was named AutoCAD LT. AutoCAD LT was the first version to support mass storage and the first to support tiled printing. The program was also released as AutoCAD 2D Architectural, a 2D architecture program. With the introduction of the Windows OS, the AutoCAD program became available for PCs and workstations. AutoCAD 2000 was the first version to run on Windows and offered a lot of new capabilities, such as users can create on-screen and off-screen annotations. AutoCAD 2002 was the first version to run on Windows NT. AutoCAD 2007 was the first version to run on Windows Vista. AutoCAD 2009 was the first version to run on Windows 7. AutoCAD 2010 was the first version to run on Windows 8. AutoCAD 2011 was the first version to run on Windows 8.1. AutoCAD 2012 was the first version to run on Windows 8.1. AutoCAD 2013 was the first version to run on Windows 8.

AutoCAD Crack [Win/Mac]

The AutoLISP engine, together with the Dynamic Graphics Exchange (DGX) feature, allows creating AutoCAD visual-lisp macros. The engine provides an interface for running AutoLISP programs in the AutoCAD environment, and allows the programming of custom applications (aka AutoLISP macros) to access the same programming environment as traditional AutoCAD applications. AutoLISP can also be used from other applications. For example, from a native Windows application you can create a Textbox, select some text, type AutoLISP code and have the text be saved as a shape, a dynamic text box, and an AutoLISP shape. AutoLISP text can then be viewed within the shape. You can even access AutoLISP variables from the shape. AutoLISP can also be used from a web application (scripting). In August 2018, AutoLISP was discontinued and will no longer be supported. ObjectARX ObjectARX is a class library. This class library is developed by the Autodesk software development team. The library is an add-on to AutoCAD. The ObjectARX library is used to represent a design intent for a drawing, to develop a series of template based designs (which can be used as part of a design set), and provide a number of other features. VBA Visual Basic for Applications (VBA) is a macro development tool, similar to Microsoft Visual Basic for Applications, introduced with AutoCAD 2002. VBA is used to automate and extend the AutoCAD drawing and drafting environment, automate AutoCAD, and create custom components in AutoCAD. Although VBA is closely integrated with AutoCAD, it can be used as a stand-alone application. ObjectARX VBA is an automation tool, which is a part of AutoCAD that provides a comprehensive set of services which automates the entire design process and control what is happening in the AutoCAD environment. These services support the automation of all types of drawing objects and processes, and the ability to integrate workflows with other programs. .NET In 2009 Autodesk announced the release of AutoCAD 2009 for Windows.NET. AutoCAD can now be accessed and controlled in a .NET environment. Design changes can be made either by modifying the source code, or by using AutoLISP.NET functions. When the AutoCAD a1d647c40b

System Requirements For AutoCAD:

Minimum: OS: 64-bit Windows 8, 8.1, and 10 Processor: Intel® Core™ i5-6600 Memory: 8 GB RAM Graphics: NVIDIA® GeForce® GTX 950 or AMD Radeon® R9 280 DirectX: Version 11 Network: Broadband Internet connection Recommended: OS: 64-bit Windows 7 Processor: Intel® Core™ i7-6700 Memory: 16 GB RAM Graphics: NVIDIA® GeForce® GTX 1070 or AMD

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