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**AutoCAD [Updated] 2022**

**Download**

After its introduction in 1982, AutoCAD became the world's leading CAD application, and over 30 million users were using AutoCAD applications in the mid-1990s. But AutoCAD stagnated in the late 1990s when customers shifted to competitors that offered more powerful functionality. By the mid-2000s, AutoCAD was

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losing customers to other software developers and users were forced to upgrade to a newer version. This page covers AutoCAD for Windows, AutoCAD LT for Windows, AutoCAD LT for macOS, and AutoCAD 360 for Windows. AutoCAD LT is a subset of the original AutoCAD and runs on only certain versions of Windows, and the Windows and macOS

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versions of AutoCAD 360 are available only for the cloud-based AutoCAD 360 service. AutoCAD LT and AutoCAD 360 support Windows XP, Windows 7, Windows 8.1, Windows 10, Windows Server 2003, and Windows Server 2012.

AutoCAD LT for macOS, AutoCAD 360 for macOS, and AutoCAD LT for macOS require Mac OS X 10.5 Leopard, Mac OS X 10.7 Lion, or later.

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AutoCAD LT for macOS requires a Java Development Kit (JDK) version 7 or later. The Windows app, AutoCAD LT for Windows, requires a JDK version 1.8 or later. The macOS app, AutoCAD LT for macOS, requires a JDK version 8 or later. This page will focus on the software, hardware, and components required to install and use AutoCAD on various systems,

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including the latest versions of AutoCAD and AutoCAD LT, as well as AutoCAD LT for Windows, AutoCAD LT for macOS, AutoCAD 360 for Windows, AutoCAD 360 for macOS, and AutoCAD LT for macOS. In general, the following are the minimum requirements to use AutoCAD and AutoCAD LT: Processor: CPU 1 GHz or faster, with 64 MB of

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RAM or more Graphics:  
ATI or Nvidia display  
adapter with 64 MB of  
RAM or more Disk Space:  
10 GB of available hard  
drive space Viewer  
Software: Windows 7,  
Windows 8, Windows 8.1,  
Windows 10, or later  
versions of Microsoft  
Windows Screen  
Resolution: 1920 x 1080  
pixels or higher resolution  
Ethernet: IEEE 802.3  
Ethernet connection or

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# 10/100 Mbit/s

**AutoCAD Crack Activation Code**

History AutoCAD was originally developed by Autodesk, Inc. with the first version released in 1989. Versions AutoCAD 2014 The AutoCAD 2014 suite of products, first released in October 2013, include AutoCAD, MEP Design Suite and Civil 3D. AutoCAD 2014 is the current version and is the



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first to support 64-bit computing. The AutoCAD 2014 suite does not include AutoCAD Architecture 2014. AutoCAD 2010 The AutoCAD 2010 suite of products, first released in March 2010, include AutoCAD 2010 and MEP Design Suite. AutoCAD 2010 is the current version and is the first version that was released after Autodesk acquired AutoCAD Inc. AutoCAD

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Architecture 2010 is no longer supported.

AutoCAD 2008 The AutoCAD 2008 suite of products, first released in April 2008, includes AutoCAD 2008, Autodesk Revit 2008, BIM 360 and MEP Design Suite.

AutoCAD 2008 is the current version and is the first version that was released after Autodesk acquired AutoCAD Inc. AutoCAD Architecture

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2008 is no longer supported. AutoCAD 2004 The AutoCAD 2004 suite of products, first released in October 2004, includes AutoCAD 2004, BIM 360, MEP Design Suite and Revit. AutoCAD 2004 is the current version and is the first version that was released after Autodesk acquired AutoCAD Inc. AutoCAD Architecture 2004 is no longer supported. AutoCAD 2001

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The AutoCAD 2001 suite of products, first released in July 2001, includes AutoCAD 2001, BIM 360, MEP Design Suite and Revit. AutoCAD 2001 is the current version and is the first version that was released after Autodesk acquired AutoCAD Inc. AutoCAD Architecture 2001 is no longer supported. AutoCAD 2000 The AutoCAD 2000 suite of products, first released

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in December 2000,  
includes AutoCAD 2000,  
MEP Design Suite and  
Revit. AutoCAD 2000 is  
the current version and is  
the first version that was  
released after Autodesk  
acquired AutoCAD Inc.  
AutoCAD Architecture  
2000 is no longer  
supported. AutoCAD  
Drawing Exchange  
AutoCAD Drawing  
Exchange is Autodesk's file  
format for exchanging

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graphics and data.

AutoCAD Drawing

Exchange is now part of

Design Web. a1d647c40b

2. Download the latest release of KeyGen. 3. Save KeyGen.exe to your Desktop. 4. Start Autocad. 5. Open an Autocad project. 6. Open the Keys tab. 7. Click the button labeled Generate Key. 8. Click the button labeled Scan. 9. Click the button labeled [Return to Keys] 10. Select the portion of the tree to which you want

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to apply the generated key, e.g., the type. 11. Press Return. 12. Click the button labeled Generate Key. 13. Click the button labeled [Scan] 14. Select the key you just generated. 15. Click the button labeled [Return to Keys]. 16. Select the option key (Windows)

What's New in the AutoCAD?

Automatically implement many of the most widely used drafting conventions,



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such as double-clicking to create new entities and using the mouse to select and place blocks, walls and other entities. (video: 3:08 min.) View graphics and drawings on multiple displays. Display multiple drawings at once, and easily switch between views, regardless of which drawing you're working on. (video: 3:06 min.) Add fonts directly from your scanner or online. Click,

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drag, copy, and paste symbols and text directly from images on your scanner. Import fonts from images, documents, and your scanner directly into your drawing. (video: 2:58 min.) Import worksets directly from other AutoCAD applications. Easily make changes to a drawing while retaining the data and relationship to other drawings in the same drawing session. The new

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Worksets view provides a single workspace to manage your drawings and work files. (video: 3:03 min.) Add more pre-built entities. You can now add pre-built blocks, walls, and other entities directly from within AutoCAD. (video: 2:54 min.) Drawing tools A new set of drawing tools is available to help you accomplish your work faster. Designing with the new set of tools will

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provide you with the ability to quickly draw precise shapes and implement your designs without waiting to perform the extra actions needed for complex tasks. Make new objects with the Make feature: Choose from a large selection of new make objects that include lines, arcs, rectangles, circles, text and more. Each object has its own properties, making it simple to use objects for

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unique projects and combinations. Object properties are automatically applied, such as a default border, fill color, shadow and lighting. Double-click to place the object and create a connection. Use the Paint feature to draw objects: Double-click to draw a freehand line or curve. Use the Paint (Draw) tool and select its color, thickness and other properties to draw your

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lines. Click the Freehand tool to draw lines, curves, and even arcs. Use the Eraser to delete your lines. Use the Angle tool to draw a freehand shape. Use the Trackpoint tool for precise line-based tracking of a line you're drawing. Use

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**System Requirements For AutoCAD:**

**\* Operating Systems:**

**Windows 7/8/10 (64-bit) \***

**Processor: Intel® Core™**

**i5-2400 / AMD Phenom™**

**II X4 945 (or equivalent) \***

**RAM: 2 GB \* DirectX:**

**Version 11 \* Video Card:**

**HD2000 series or newer \***

**Free hard disk space: 2 GB**

**\* Network: Broadband**

**Internet connection \* CD-**

**ROM: Content of the game**

**\* Keyboard and mouse \***

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Sound Card: Windows®  
Media Player \* DirectX