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AutoCAD Crack+ (April-2022)

AutoCAD was first introduced for the Apple II platform, which utilized a proprietary graphics card. In 1985 AutoCAD was introduced for the Atari ST platform and a year later for the Amiga platform. In September 1989, AutoCAD 2 was released on the Apple Macintosh, and its first version on Windows. The Windows version of AutoCAD could only be run on Windows 3.0 and could not support any previous version of Windows (e.g., Windows 2.x or Windows 1.x). In September 1992, AutoCAD 3 was introduced for the Macintosh platform and it was the first AutoCAD version to support the newer operating system. Also, the first version of AutoCAD for Windows was released in October 1992. In July 1993, AutoCAD 4 was introduced for the Macintosh platform and introduced the AutoCAD R14 release for the Windows platform. The Win platform used AutoCAD R15 and AutoCAD R16 releases. In November 1994, AutoCAD 5 was introduced on the Macintosh platform and the Windows release supported Windows 95. In January 1997, AutoCAD 6 was introduced on the Macintosh platform and AutoCAD LT was introduced for Windows and Macintosh. AutoCAD 6 introduced the ability to specify component sizes when working on a drawing or when placing a drawing component. A drawing could also contain multiple layouts. AutoCAD was also available as a web app and could also generate rendering. The Windows version included the introduction of the Z axis for milling. In September 1998, AutoCAD LT 5 was released for the Windows platform. Also, AutoCAD LT 6 was released for the Macintosh platform. In July 1999, AutoCAD 7 was released on the Macintosh platform and the Windows release supported Windows 98. Also, AutoCAD for Web Design was released and AutoCAD LT 5 was released for the Macintosh platform. In September 1999, AutoCAD 8 was released for the Macintosh platform and AutoCAD LT 6 was released for the Windows platform. AutoCAD LT 8 was released in October 2000. The Windows release supported Windows 2000. AutoCAD LT 8 was the first version to introduce the ability to specify components. AutoCAD LT 9 was released for the Windows platform in January 2002. In July 2004, AutoCAD LT 10 was released for the Windows platform and AutoCAD LT 11 was released for the Macintosh platform. Also, AutoCAD LT 12 was

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ActiveX automation. In 1996, AutoCAD supported ActiveX automation using the ActiveX Control Library (ACL) on Windows 95/98/NT. The AutoCAD automation object library includes the AutoAccelerator object, which is the original AutoCAD automation engine. Windows is no longer required. In 2010, Autodesk introduced direct integration to Microsoft Access 2010 for Windows. This released the ability to automate Microsoft Access data with AutoCAD. Direct application control via TCP/IP. This provides the ability to control AutoCAD from a remote location over a network. This mode of automation was introduced in 2002 for AutoCAD and has since been supported in AutoCAD 2012 and AutoCAD LT. This mode of automation allows a user to control other applications remotely via the IntelliServices TCP/IP protocol. This is best used to automate administrative tasks. This mode of automation was developed by Oracle Corporation in conjunction with Autodesk and is currently in the early stages of development for AutoCAD LT. Inter-application automation. In 2000, Autodesk introduced C++ development tools to the Autodesk Exchange apps platform. Using the tools, developers can create their own AutoCAD components. Customize objects. In 2010, AutoCAD introduced the AutoCAD Customizer, which allows users to customize the appearance of objects. Data Exchange. In 2002, AutoCAD introduced export of data in the DXF drawing exchange format. In 2010, this was extended to import from external files in the DXF format. Export Export to DXF AutoCAD was originally based on the Creo. Drafting and Raster Graphics products, which were also based on the same C++ class library. AutoCAD 2010 introduced the ability to export in the DXF drawing exchange format. This allows import into other CAD systems such as Creo, Rhinoceros, and AliasWavefront. Export to DWG After the introduction of AutoLISP in AutoCAD 2006, AutoCAD introduced the ability to export in the AutoCAD Drawing Exchange Format (DWG) in AutoCAD 2007. In 2010, the AutoCAD DWG format was extended to support markup (MIF), which allows importing of CAD objects into both AutoCAD and 3ds Max. Export to PDF AutoCAD was introduced with a PDF writer in the Render package and with Postscript technology. Export a1d647c40b

System Requirements For AutoCAD:

Minimum: OS: Windows 7 SP1 or newer CPU: Intel Core i3 processor Memory: 4 GB RAM Graphics: NVIDIA GeForce GTX 760 or AMD Radeon R9 290 (Driver 304.88 or newer) Hard Drive: 5 GB available space Sound Card: DirectX 9.0c compatible (Recommended) DirectX: DirectX 11 Network: Broadband Internet connection Multi-tasking: 6 GB of available space Additional Notes: VR compatibility: Oculus Rift Other: You

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