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AutoCAD Crack X64 2022 [New]

PC-based products AutoCAD was available on PCs running Windows, Unix and Macintosh operating systems, but no MS-DOS port existed until 2007. History AutoCAD's history is connected to the evolution of its precursor, AutoCAD R14. In 1987, AutoCAD R14 was released as the first product that combined a Graphical User Interface (GUI) and object-oriented design. In 1989, AutoCAD V2.0 was released for DOS, providing a "non-graphical" command-line interface. In the early 1990s, AutoCAD R13 was developed, which used the same object-oriented paradigm and GUI as V2.0. User interface When AutoCAD was originally released, it was written in assembly language and used the hard disk, optical disk, and tape drives as hard disk and main storage. The first release was designed for Mac OS 9, with Windows 3.11 as the recommended alternative. On a Mac, the use of the Macintosh mouse was recommended, but AutoCAD itself worked with a regular mouse too. On Windows, it used the mouse to navigate the graphical user interface. The original GUI was written by Bill Smith. Prior to the release of AutoCAD, its predecessor AutoCAD R13 was released in 1990. When the AutoCAD R13 release was completed, its user interface was delivered as a package known as "dvi". This included a set of graphics documents designed to produce a hard copy using the printer or plotter. The package also included a program, which could be used to directly access the graphic documents in the package, as well as tools to perform basic drawing tasks. The developer

documentation for dvi contained a detailed example that could be used to create a more advanced set of graphics and it was included in the product. From the start, the AutoCAD R13 user interface was intended to support interactivity, including events that could be triggered by objects that were selected or deselected and which could alter the objects. This led to an extension to the original event-handling framework, which was renamed to Interaction-Handler. The AutoCAD R13 product was eventually released to the public in April 1992. By this time, the graphical user interface had reached a point where the Interaction-Handler framework was no longer able to support the development of new functions in a satisfactory manner. The original AutoCAD product was a1d647c40b

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What's New in the?

In addition to importing and changing your original drawing, you can draw one new line (or shape) in your document, automatically copy the previous drawing to your clipboard and use that information to rapidly import feedback to your drawing. This is a great timesaver for working with papers and documents that are hard to read, blurry, or need manual correction. (video: 1:15 min.) More than a bug fix, this new feature brings a robust, fully integrated suite of applications to work with paper and PDFs. Most importantly, this is a major update to Paper & PDF Management, which adds new functionality to all major applications that work with paper and PDFs. Color Space Converter This is a major update to AutoCAD's color management functionality. The Color Space Converter (CSC) helps designers make the best use of and reduce the cost of color, and gives users a greater degree of control over colors. The Color Management Tool Window (CMW) is a new "add-on" for AutoCAD to make it easier to manage the conversion between native color spaces (such as CMYK and RGB) and other color spaces (such as Adobe RGB and Pantone). Users can configure which color spaces are converted, which color spaces are native in the current application, and create new configuration profiles for converting from a different color space to a new one. The CSC and CMW are part of the integrated Color Management Tools functionality within the AutoCAD application, and are found under the Tools menu. (video: 1:30 min.) Supports multiple conversions and configuration profiles Allows the selection of any color space, including custom profile(s) One-step color profile management Support for CMYK to RGB, RGB to CMYK, and monochromatic conversion Supports multiple conversions per profile and provides support for selection of which conversions are desired for the current application Default color space for the current application can be specified, or a new

System Requirements For AutoCAD:

Minimum: OS: Windows 7, 8.1, and 10 64bit Processor: Intel i5, 2.6 GHz Memory: 4 GB RAM Graphics: Intel HD 4000 or equivalent Hard Disk: 2 GB DirectX: Version 9.0 Network: Broadband Internet connection Additional: Gamepad required Recommended: OS: Windows 10 64bit Processor: Intel i7, 2.8 GHz or better Memory: 8 GB RAM Graphics: Intel HD