
AutoCAD Crack [32|64bit]

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Since its inception, the most significant change in AutoCAD has been the move to the Windows operating system. The shift to Windows greatly expanded the user base for AutoCAD, enabling the software to reach more designers and engineers and leading to the introduction of several new features over the years. AutoCAD history Autodesk began developing AutoCAD in 1982. The early version of AutoCAD was written for microcomputers with internal graphics controllers, such as the Apple II, Commodore PET, and IBM PC-compatible computers. AutoCAD for Windows On May 16, 1994,

Autodesk introduced AutoCAD for Windows 1.5. In the same year, Autodesk introduced a new, integrated design environment, called AutoCAD LT. The Windows-only, integrated design environment included tools for drafting and design, such as line and area drawings. The first release of AutoCAD LT included a 2-D programmable drafting system, one of the first commercially available electronic drafting systems. In

1996, Autodesk released AutoCAD 2.0, with AutoCAD for Windows 2.5 and AutoCAD LT 2.0. The next major release of AutoCAD was AutoCAD 3.0, released in 1997. In 1998, Autodesk introduced AutoCAD for Windows 3.0 and AutoCAD LT 3.0.

AutoCAD for Windows 3.0 included a 3-D modeling and rendering environment called 3D DWG and 3DS Max. In 1999, the first version of AutoCAD for Windows 3D was released. In 2000, Autodesk released AutoCAD for Windows 2000. AutoCAD 2000 included a new version of the DWG file format called R12. Autodesk also introduced a number of new design environments, including Inventor for 2-D drafting, and Inventor Pro for 3-D modeling and rendering. In 2001, Autodesk released AutoCAD 2001. In 2002, Autodesk introduced AutoCAD Web Edition. Autodesk also released AutoCAD 2003, including R13, DWG 2000, and 3DS Max 2000. AutoCAD Web Edition enabled users to access AutoCAD from any computer with an internet connection and was the first product of AutoCAD to be released as an open platform. In 2004, Autodesk introduced AutoCAD 2004,

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Application programming interface (API) This is a set of Application Programming Interface (API) functions that are available to AutoCAD Crack Mac, such as for use by applications or people who want to access Autodesk products. The application programming interface is available for use via the ObjectARX API, and is available as a set of DLLs and COM interfaces. The interface is provided by the "AutoCAD Application Programming Interface Library" (APILib) which is available for users to download from the Autodesk Exchange. The API is used for software automation, especially in the areas of scripting and macro programming. The API is installed as a regular DLL or COM object on the machine. The API is updated periodically as new features are added to AutoCAD. Initialization AutoCAD supports custom initialization of an application. The type of information that is contained in the initialization data for an application will depend on the model that the application is part of. For example, a model with a collaboration framework will contain information about the current status of the collaboration framework, in addition to the user's personal preferences. A system that does not have a collaboration framework will need a different kind of information. An initialization data file is an XML file that contains information about the starting application state, and the information is used for initialization purposes. It is often possible to load a custom initialization data file for use in the same way as the default initialization data file. By default, the initialization data file is called init.dxf. The XML file is located in the directory where the application is installed. AutoCAD 2007 also allows the user to specify initialization data during the application start process. Initialization data files are XML files that contain initialization information for a model. This information can be used by the Autodesk Application Manager (AM) to save and restore the application state. All initialization data files start with a special tag that defines the application in question: The tag contains the name of the application that is being defined, and a unique identifier that is used by the AM to associate a change to the application with an Autodesk Exchange project. This identifier is included so that there is no need for the user to identify and associate each customization or backup project with an Autodesk Exchange project, as AutoCAD handles this automatically. The tag contains other information about the application, including the version and application name, and it 5b5f913d15

AutoCAD

Then go to Autocad > Options > Data Sources (depending on your version of Autocad, it will be on the file menu), and then on the Data Sources tab click on the Edit Data Sources button. A new window will pop up, called Data Source Settings. In the Data Source Properties dialog box, choose the Add option to add a new data source. A new Data Source Properties dialog box will pop up, where you should choose whether you want to access the current data source, or an external database. In the Data Source Type dialog box, choose the Access Modules option, and click on the OK button. A new Access Modules dialog box will pop up, where you should choose the name of the Access module (database) that you want to access, and then click on the OK button. A new Access Modules dialog box will pop up again, where you should choose the name of the Access module that you want to use. In the Open button window, choose the Configure button to access the config files. Once there, choose a config file from the list. Choose Edit as needed. Edit the config file to contain all the required information (name, path, etc.) and make sure the extension of the config file is ".cscfg" and not ".acad". Save the file. Choose the OK button to the Access Modules dialog box. Choose the OK button to the Access Modules dialog box again, and finally choose the OK button to the Access Modules dialog box a third time. You should now be able to find the new module in the Data Sources tab of the Data Source Properties dialog box. The default settings in the data source should be fine, so click on the OK button. Now the new data source will be listed in the Data Sources tab of the Data Source Properties dialog box. Now, to find the imported file, right-click on it, and choose Load. The new data source will now be available in the Data Sources tab of the Data Source Properties dialog box. In the Data Source Properties dialog box, choose the Import option to import the file from the Load Data button. Choose the Add option to add a new data source. A new Data Source Properties dialog box will pop up, where you should choose whether you want to use the external data source or import the data source from the path that you saved to when you were making the config file. In the

What's New In?

Import feedback from printed paper or PDFs and add changes to your drawings automatically, without additional drawing steps. (video: 1:15 min.) Design Using Drawing Sets: Save time on repetitive tasks. Design drawings using "design sets" to open and close a drawing according to your specifications. For example, create several designs for a ship and save them to different design sets. Then import the design you're working on right now, and open the other drawings when you need them. (video: 3:21 min.) Save time on repetitive tasks. Design drawings using "design sets" to open and close a drawing according to your specifications. For example, create several designs for a ship and save them to different design sets. Then import the design you're working on right now, and open the other drawings when you need them. (video: 3:21 min.) More Dynamic Graphical Interface: A series of new features are available to help you work with more of the information in your drawings. For example, you can click on a sheet number in your sheet list to easily find the sheet containing that drawing. You can also use the Navigation and Sheet Tools palette to access information such as sheet levels, sheet properties, and drawing layers. (video: 1:52 min.) A series of new features are

available to help you work with more of the information in your drawings. For example, you can click on a sheet number in your sheet list to easily find the sheet containing that drawing. You can also use the Navigation and Sheet Tools palette to access information such as sheet levels, sheet properties, and drawing layers. (video: 1:52 min.)

Improved Crop Grid: A new improved auto-cropped view gives you more control over the amount of drawing that appears on screen. You can also use the new Zoom tool to quickly display or hide the part of the drawing that you're most interested in. (video: 3:14 min.)

Improved Drafting Grid: With this improved grid, you can view the drawing more quickly and easily. You can now use the "drafting" tool to draw

System Requirements:

Minimum: OS: Windows 7 (32-bit or 64-bit) Processor: Intel Core i3, 2.8GHz or better
Memory: 2 GB RAM Hard Disk Space: 100 MB available space Graphics: 2D GPU
(Intel HD 3000 or AMD Radeon HD 5000 or newer) DirectX: Version 11 Additional
Notes: Mac version is not supported. Users running Windows XP or older versions of
Windows may experience problems. Windows XP or older

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