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When the program starts up, select the active document and choose "General > Preferences" from the menu. Select "Device" from the "New" tab. Click the "Add" button. Enter the following settings: Device Type: AutoCAD LT Device Name: "Your local machine name" Architecture: All Version: "AutoCAD LT 2013" For more information, see Autodesk Knowledge Network article 103986 or "Saving the settings" from the Autodesk Support Center. The local machine name should be replaced by the computer name on the local machine that you installed AutoCAD from. Downloading and installing Autodesk Autocad Download Autodesk Autocad to your computer. For more information, see Autodesk Knowledge Network article 103671. Install Autodesk Autocad. The Autocad application icon is available in the start menu or in the All Programs menu in the Microsoft Office 2007 applications. For more information, see Microsoft Help or Autodesk Help. You should activate Autodesk Autocad. To do this, follow the steps below. Double-click the Autocad icon in the start menu or the Autodesk Autocad application icon in the All Programs menu. In the menu that opens, select "Preferences." Select "General" from the menu and click "OK." Select "Device" from the "New" menu. Click the "Add" button. Enter the following settings: Device Type: AutoCAD LT Device Name: "Your local machine name" Architecture: All Version: "AutoCAD LT 2013" Click the "OK" button. You can now close the application. You can use the following keyboard shortcuts to activate the application: Windows Shift + Alt + S Command + Shift + S Linux Ctrl + Alt + S Command + Shift + S Mac OS Shift + Command + S Command + Shift + S In addition, AutoCAD lets you set up shortcuts to activate the application by pressing F9 for a temporary shortcut or F2 for a permanent shortcut. To add a shortcut, go to File > Options > Keyboard Shortcuts. Use

What's New in the?

Improved drawing experience. All AutoCAD Drawing features have been reworked. See the new user interface. Import based on colors: Import colors into existing drawings or from any color book. Now, it is possible to import any color book directly into a drawing, with support for 16 million colors. Invisible Legends on Horizon Lines: Save time in linear layout by hiding horizon lines. Simply click the new button in the ribbon to instantly hide/unhide the horizon lines. Improved grid alignment: You can now quickly align the grid to the center of a snap. You can also easily align a grid to a specific corner or rotation. Pen and Rulers: There is now a new function to allow you to create rulers, dividers, and guides by using the Pen tool. You can also use a ruler on a transparent layer. Subset and Project: Use Subset to make a subset of an object. Project will give you the original object. Support for both English and metric units in labels. (previously only English units were supported.) Bonsai Trees: You can now quickly create a Bonsai tree by combining the Tree tool and the Bonsai tool. PowerShell: You can now connect directly from Excel to the command line, using the new command Excel. Creation of 3D-ready 2D drawings: It is now possible to create 2D drawings that are automatically transformed into 3D designs, without using a specialized 3D drawing tool. In the new 2D→3D option in the Layer Options, select "2D to 3D" in the "3D Features" section. Support for new 3D drawing formats: The new BOMPS 3D drawing format was developed by FARO Technologies. BOMPS 3D is the first-ever 3D format with a fully-integrated, 2D vector-based description. In addition, BOMPS 3D is the only known 3D format that is compatible with both FreeCAD and Autodesk Fusion 360. Automatic Face detection in CNC: The CAM module can automatically detect the faces of files that have been edited in Corel Draw. After the faces are detected, you can easily insert the faces to a CAM setting without entering the original coordinates of the faces. Compass

System Requirements For AutoCAD:

Windows 7, 8, and 10 OS X 10.6 or later Mac OS X 10.6 or later Linux (Ubuntu 14.04 or later) Stable Internet connection Internet connection Note: These tools use Java 7 or later, so make sure you have Java installed if you want to use these tools. We're releasing the benchmarking tools to the public at this time to help researchers better understand mobile CPU speed. At this time, we're only releasing the APK files, so if