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Design, modeling, drafting, and presentation applications AutoCAD is the flagship product in the company's Architectural Desktop Suite (ADS) software suite, which is designed for architects and contractors. With AutoCAD, design can be completed faster and easier than ever. The program is also used for design, drafting, and presentation. Designers and draftspersons can create 2D and 3D drawings, including plans, sections, elevations, 2D and 3D rendering (2D and 3D renderings, 2D and 3D technical drawings, 2D and 3D schematics), 2D and 3D animation, presentations, and other graphics and applications. Raster graphics, vector graphics AutoCAD uses one of two types of graphics to provide a graphical user interface. Raster graphics display objects on a screen by assigning a particular number of dots to each pixel. Vector graphics use mathematical equations to represent objects. Typically, vector graphics display many more pixels than raster graphics, but vector graphics do not have to be created on a raster-based system. Raster graphics A raster image is simply a series of dots (pixel cells) displayed as black or white squares. A black square at the location of the pixel means the dot is turned on. A white square means the dot is turned off. A colored dot means that dot is assigned a value based on the color specified in the pixel. Typically, a color dot is assigned either black or white. The AutoCAD and AutoCAD LT applications use only a raster graphics system. Therefore, in order to produce a raster-based image, the AutoCAD or AutoCAD LT software must convert each drawing element to a series of pixels. Because the pixels are represented in a very fine grid, they are known as bitmaps. In most cases, the pixel grid is one pixel per one square. Because of this, raster graphics are usually very slow, especially when handling large and complex drawings. Vector graphics A vector-based graphics system is one that performs calculations for each pixel of an image in order to represent a drawing. Therefore, a vector graphics system has no pre-defined pixels; instead, it is based on vectors. Vector graphics have been used for at least 10 years. A vector-based drawing system that can handle large and complex drawings is typically very expensive. But with today's large-scale graphic systems

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2D Technical parameters The following table lists the technical characteristics for the different screen sizes of the AutoCAD 2010. 3D 3D models 3D models are a key component of the AutoCAD software. They are used for simulation, documentation, and export to various file formats including.dwg and.dxf. To edit a 3D model, the user must install 3D Modeling software on their PC. After this, a 3D model will be stored within their AutoCAD. Users can edit the model and then export it in the desired file format. Meshes The term mesh refers to a surface representation of the 3D model. 3D models are created by connecting geometric points, faces and edges. Surfaces are assembled in an additive manner, for example by connecting faces with edges. Surfaces are commonly classified as triangles, quadrilaterals, polygons and surfaces. The final mesh is then saved as a.dwg file. To edit a mesh in AutoCAD, the user must install Mesh Modeling software on their PC. Layers An object is put on a layer in AutoCAD when it is placed on the drawing. An object may have multiple layers, and a layer may have multiple objects. An object is placed on the layer that has the highest layer number. If a shape has multiple parts, they can be made up of objects that are placed in multiple layers. Layers are a representation of the drawing with independent position and visibility settings for the objects. The entire layer contents are visible or hidden, even when objects are not. A layer can be renamed, moved or rotated and can be added or removed. The AutoCAD task list includes a layer that is used for storing information about layers and objects. Materials Materials are the settings and the appearance of the objects. They include the color, texture, lighting and transparency of the object. There are two types of materials; effects and textures. Effects are applied to all the objects on the layer, and textures are applied to individual objects. The settings for the material are shown in the Material palette. The palette allows the setting of several parameters, such as color, transparency, texture etc. Effects are applied to individual objects. A material may include several effects, for example shadows, reflection and transparency. Object types In AutoCAD, an object is composed of one or more materials and is placed on a ca3bfb1094

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Open Autocad after installation and login to Autodesk online. Click on Application Manager. Select My Applications (Application Manager). In the Application Manager, search and select Autodesk Autocad. Click on the installed Autocad. Click on Activate. Click on Yes to proceed. Close the Autocad. You are now done. What is Inkscape? Inkscape is a vector drawing program that can be used to create vector graphics, both as illustration for websites, blogs or print materials. It is open source, free software (FOSS) and developed by the Inkscape project. Inkscape was first released in 2004 and was among the first Open Source software in the vector graphics category. It uses the SVG file format and supports the editing of graphical and illustrative elements. It is available for Windows, Mac OS X, and Linux. Start the Inkscape and open your SVG file. Click on the New icon. Select the Shape tool and click on the Place Shape tool. Select the Rectangle tool and click on the Rectangle tool. Drag the bottom point of the rectangle to the right. Select the Rectangle tool and click on the Rectangle tool. Drag the right point of the rectangle to the left. Select the Line tool and click on the Line tool. Drag the left point of the line to the right. Select the Line tool and click on the Line tool. Drag the bottom point of the line to the top. Select the Ellipse tool and click on the Ellipse tool. Drag the top point of the ellipse to the right. Select the Ellipse tool and click on the Ellipse tool. Drag the right point of the ellipse to the left. Select the Rectangle tool and click on the Rectangle tool. Drag the top point of the rectangle to the right. Select the Line tool and click on the Line tool. Drag the top point of the line to the bottom. Select the Line tool and click on the Line tool. Drag the bottom point of the line to the top. Select the Rectangle tool and click on the Rectangle tool. Drag the right point of the rectangle to the left. Select the Line tool and click on the Line tool. Drag the right point of the line to the top. Select the Ell

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Schematic 3D Modeling for faster design, easier customization, and maximum reuse. Create a 3D model of any annotated 2D drawing for use in all Autodesk CAD products. (video: 1:55 min.) Advanced HTML for 3D Modeling: Annotate 3D models on websites and mobile devices. You can view, navigate, and zoom in/out as with 2D drawings. (video: 2:19 min.) Extended New Charts: Enhance business value with advanced charts. Use new chart types to communicate more effectively, including charts of data over time, maps and 3D geometry, and new expressions for color and area. (video: 1:55 min.) Updated graphics for greater clarity and consistency: Improved navigation in all views. The New View palette, Page View Options, and Navigation palette in Drawing Tools Options all now include more tools. (video: 1:35 min.) More precise selection tools: Select with greater precision and accuracy. Get more control with the new Proximity Select and Extension/Cut tools. (video: 1:40 min.) Newly created wireframe drawings are now automatically converted to solid. Also, the Line Isolate tool shows the new wireframe in the Line highlight. (video: 1:44 min.) Greater flexibility with existing components. The New Standard Component dialog box includes a selection of improved components. (video: 1:19 min.) More accurate and efficient plotting: Improved plot formatters. Accelerate plotting and reuse drawing objects by improving the speed and accuracy of plotting. (video: 1:59 min.) New plotting options: Control the printing of drawings. Create a PDF file to be printed to a printer. Apply a watermark to a PDF. (video: 1:56 min.) Improved interface for Layers palette: The Layers palette is now accessed from the Layer menu. Enlarge any group, delete any layer, and move any layer. (video: 1:19 min.) Enhanced text, formulas, and plots. Create high-definition text and add more information to plot data. Save and print to PDF: Improvements to the Save PDF dialog box. Create and print a PDF from a drawing using the Save PDF dialog box. (video: 1:47 min.) New, enhanced color and line style setting

System Requirements For AutoCAD:

Windows 7 Windows 8 Mac OS X 10.6 Mac OS X 10.8 Adobe Creative Suite CS5 (CS6) or later, or Illustrator and Photoshop Logitech C930 A 40" TV (1920 x 1080) 1.5GHz Core i5 or later 8GB RAM (minimum) DVD drive DVD burner DVDRip Some patience to watch the 1080p video. If you want the soundtrack of the game, I recommend you

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