
AutoCAD Crack Free For PC [Latest] 2022

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2.0.0.196 Release date: 2016-10-12 Highlights: AutoCAD R14 Introducing AutoCAD! User Interface Improvements Simplified Licensing New Features for AutoCAD Engineers New in AutoCAD 2017? 3.0.1.14 Release date: 2017-10-12 Highlights: AutoCAD 2017 AutoCAD Civil 3D User Interface Improvements Simplified Licensing New Features for AutoCAD Engineers New in AutoCAD 2018? New in AutoCAD 2019? New in AutoCAD 2020? 3.1.1.12 Release date: 2018-10-12 Highlights: AutoCAD 2018 AutoCAD 2019 AutoCAD 2020 User Interface Improvements Simplified Licensing New Features for AutoCAD Engineers New in AutoCAD 2021? 4.1.0.11 Release date: 2020-10-12 Highlights: New Features for AutoCAD Engineers Unsorted Lists in the Command Line Simplified Licensing New in AutoCAD 2021? 5.2.1.11 Release date: 2021-10-12 Highlights: User Interface Improvements Simplified Licensing New Features for AutoCAD Engineers New in AutoCAD 2021? 6.3.1.11 Release date: 2022-10-12 Highlights: User Interface Improvements Simplified Licensing New Features for AutoCAD Engineers New in AutoCAD 2022? 7.1.1.11 Release date: 2023-10-12 Highlights: User Interface Improvements Simplified Licensing New Features for AutoCAD Engineers New in AutoCAD 2023? 7.2.1.11 Release date: 2024-10-12 Highlights: User Interface Improvements Simplified Licensing New Features for AutoCAD Engineers New in AutoCAD 2024? 7.3.1

AutoCAD Crack+

Integrator Express and Inventor Designer Autodesk's AutoCAD Crack For Windows software can integrate with other 3D software such as Siemens NX. Integrator Express and Inventor Designer are software that allow AutoCAD Cracked 2022 Latest Version to integrate 3D modeling or BIM. The Integrator Express or Inventor Designer is accessible from AutoCAD. To work with both the Inventor and the Integrator, users must have an Autodesk Account and they need the accompanying Inventor or Inventor Designer software installed on their computer. PlantLink PlantLink is an online workbench service that runs on mobile and desktop computers and which integrates AutoCAD Plant 3D and EBSCO Industries' Plant Central. PlantLink runs on Windows, Mac OS X, iOS, and Android, and it is available in German, French, and English. With PlantLink users can update their projects and add notes and drawings directly from the PlantLink Online Workbench into their AutoCAD drawing. With the PlantLink Design Center, users can also generate online 3D views, get project updates, and get design tips and inspiration. PlantLink Design Center also has a search function that lets users find products, manufacturers, and suppliers. In 2010, PlantLink was named by winning the Smart App award at the DEMO U.S. Smartphone App Festival. Exchange format AutoCAD DXF The .dxf file format was introduced in AutoCAD LT 2.0. It allows exporting to standard formats (STL, DXF, PLY, PDF, DWG, DWF, JPG, BMP, and TIF) and it has an additional graphical type - AutoCAD now supports 13 graphical types. A feature called Dynamic Properties is added which allows you to store information about your drawings in a particular format. Standard Drawing Exchange Format (.stl) The .stl format was introduced in AutoCAD LT 2.0 and allows the import of 3D geometry. Graphical Drawing Exchange Format (.gdc) The .gdc format was introduced in AutoCAD 2000 and allows the import of 2D or 3D objects. Graphical Drawing Format (.gdf) The .gdf format was introduced in AutoCAD LT 2.0 and allows the import of 2D and 3D objects. Export.stl and.gdc files The export.stl and. a1d647c40b

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What's New In AutoCAD?

New Family members: Import drawing data from files on the web and from within AutoCAD from a variety of other programs. From one place, compare version data and automatically update any missing drawings. Protect your designs with AutoCAD – now offered free with an AutoCAD subscription. Advanced drawing: Apply texturing to shapes in a live view – no additional process. Texturing is now even more intuitive, thanks to a new preview control that's always visible on-screen. Shapes: New family members: Rhombic solids. Shapes now can be treated as a member of a family, allowing you to generate other shapes based on a skeleton. Rhombic solids are a great way to make complex shapes quickly, while saving you time on repeated tasks. Add Edge Curves to Grids. Lines and rectangular grids now support curved edges. Now you can define curved grids, shapes, and even graticules. Subdivisions: New family members: Subdivisions and surfaces. Subdivision surfaces are powerful, yet intuitive, surface tools that enable you to quickly and accurately model organic shapes. Grids and Shapes can now be based on a sub-division grid. This means that objects in your drawings have a clear relationship to the overall drawing geometry. Continuous parameter curves: A single curve can now also describe both straight and curved components, such as a main curve that describes the back side of a curved component. You can even define an object with a single parameter curve that specifies two sides of the object. Shapes can now be associated with one or more continuous curves that describe the object's shape and outline. Shape Clip Drawing tool: The Shape Clip tool enables you to create a new drawing that contains only selected components or pieces of a drawing, saving time and effort. You can copy, insert, and modify any portion of the original drawing. The copied or modified parts can be connected to the original drawing in a number of ways, including using the Regular Points and Line Editing options. Shape labels: Shape labels now support the use of dashed lines. You can draw dashed lines and even create labels with multiple labels that are used on different objects. Circles, ellipses, and polygons can now be used to create custom shape labels. Support

System Requirements For AutoCAD:

OS: Windows 7, 8, 8.1, and 10 (64-bit systems only) Windows 7, 8, 8.1, and 10 (64-bit systems only) Processor: Intel Core 2 Duo (2.4 GHz or higher) or AMD Athlon X2 or higher Intel Core 2 Duo (2.4 GHz or higher) or AMD Athlon X2 or higher Memory: 4 GB RAM 4 GB RAM Graphics: NVIDIA GeForce 8800 (supported NVIDIA GPUs): Geforce 8800 GT, Geforce GTX 260.