

Autodesk Building Design Suite Ultimate 2017	
Supported OS	<p>64-bit OS: Microsoft Windows 7 SP1 Home Premium ², Professional, Ultimate, Enterprise Microsoft Windows 8.1, Pro, Enterprise Microsoft® Windows® 10, Pro, Enterprise</p> <p>² Autodesk Recap 2017, Autodesk 3ds Max 2017, Autodesk InfraWorks 2017, Autodesk Robot Structural Analysis Professional 2017 not supported on Microsoft Windows 7 Home Premium</p>
CPU Type	<p>64-Bit OS: AMD Athlon™ 64 or AMD Opteron™ with SSE2 technology Intel Xeon® or Intel Pentium 4 with Intel EM64T support and SSE2 technology</p> <p>Exceptions:</p> <p>Autodesk Infracore 2017 Dual-core Intel® Core™2 or equivalent AMD processor (Quad-core Intel® Core™ i7, 6-core Intel® Xeon®, or better processor highly recommended); to use the ray traced rendering functionality, CPU must support SSE 4.1</p> <p>Autodesk Revit 2017: Single- or Multi-Core Intel® Pentium®, Xeon®, or i-Series processor or AMD® equivalent with SSE2 technology. Autodesk® Revit® 2017 will use multiple cores for many tasks, using up to 16 cores for near-photorealistic rendering operations.</p>
Memory	<p>Minimum 2 GB RAM (32-Bit OS: 3 GB Recommended; 64-Bit OS: 8 GB Recommended)</p> <p>Exceptions:</p> <p>Autodesk ReCap 2017, Autodesk 3ds Max 2017, Autodesk Showcase 2017, Autodesk Revit 2017 4 GB RAM (8 GB Recommended)</p> <p>Autodesk Robot Structural Analysis Professional 2017 8 GB RAM or greater</p> <p>Autodesk Inventor® 2017 8 GB RAM or greater (16+ GB RAM Recommended)</p> <p>Autodesk InfraWorks™ 360 LT 8 GB RAM (16+ GB Recommended)</p>
Video	<p>Minimum Windows display adapter capable of 1280x1024 (1600x1050 Recommended) with True Color capabilities</p>

Autodesk Building Design Suite Ultimate 2017

Exceptions:

3D Modeling in AutoCAD 2017, AutoCAD Architecture 2017, AutoCAD MEP 2017, AutoCAD Raster Design 2017

1280 x 1024 True color video display adapter 128 MB or greater, Pixel Shader 3.0 or greater, Direct3D® capable workstation class graphics card.

Autodesk Showcase® 2017

Certified hardware-accelerated graphics card with a minimum of 512MB graphics memory (1GB recommended) and DirectX® 9 support.

Autodesk ReCap 2017

Windows display adapter capable of 1600x1050 with True Color capabilities. OpenGL® 3.3 capable graphics device with 256 MB memory

Autodesk 3ds Max 2017

Refer to the [Recommended Hardware](#) wizard for a detailed list of recommended systems and graphics cards

Autodesk Navisworks Manager 2017

1,280 x 800 VGA display with true color (1,920 x 1,080 monitor and 32-bit video display adapter recommended). Direct3D and OpenGL capable graphics card with Shader Model 2 (minimum)

Autodesk Revit 2017

Windows display adapter capable of 1024x768 (1600x1050 Recommended) with True Color capabilities. DirectX® 11 capable graphics card with Shader Model 3 [as recommended by Autodesk](#).

Autodesk Inventor 2017

Microsoft Direct3D 10 capable graphics card. Please refer to the Autodesk published graphics card information.

Autodesk InfraWorks 360 LT

Display resolution 1,280 x 1,024 or greater. Any DirectX® 10.1 capable graphics card with 2 GB (or more) graphics memory, supporting 8x Antialiasing (8x AA), such as NVIDIA Quadro® 5000 or 6000 for desktops and NVIDIA Quadro 2000M or GeForce® GT 650M for laptops; (Any DirectX 10.1 capable graphics card with 1 GB graphics memory supporting 2x antialiasing (2x AA) minimum)

Autodesk Robot Structural Analysis Professional 2017

1280 x 1024 monitor and display adapter capable of 24-bit color. Dedicated video card with hardware support for OpenGL® spec 1.4 or later and support for DirectX® 9 or later

Hard Disk 50 GB

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Pointing Device	<p>Minimum MS-Mouse compliant (Three-button recommended)</p> <p>Autodesk Revit 2017 3Dconnexion® compliant device, if desired.</p>
Media	Download via internet or installation from USB 2.0 key
Connectivity	Internet connection for license registration, prerequisite component download, Subscription-enabled features, and full user assistance documentation.
Software	<p>Minimum Microsoft Internet Explorer® 9.0 (or later)</p> <p>Autodesk Inventor 2017 Adobe® Flash® Player 15. Microsoft® Excel 2007, 2010 or 2013 for iFeatures, iParts, iAssemblies, thread customization, Global BOM, Parts Lists, Revision Tables, and spreadsheet-driven designs. 64-bit Microsoft Office is required to export Access 2007, dBase IV, Text and CSV formats. Microsoft .NET Framework 4.5</p> <p>Autodesk Robot Structural Analysis Professional 2017 For Results Connect additionally Microsoft Office Excel 2010 or 2013 32-bit or 64-bit</p> <p>Autodesk InfraWorks 360 LT Microsoft® Internet Explorer® 11, Google® Chrome™ (latest), or Firefox® (latest)</p>
Virtualization	<p>Minimum Citrix® XenApp™ 6.5 FP2 Citrix® XenDesktop™ 5.6</p> <p>Exceptions: Autodesk Showcase 2017, AutoCAD Raster Design 2017, Autodesk 3ds Max Design 2017, Autodesk ReCap 2017, Autodesk Inventor 2017, Autodesk InfraWorks 360 LT, Autodesk Robot Structural Analysis Professional 2017 Not Supported</p> <p>Autodesk Navisworks Manage 2017 Citrix® XenApp™ 6.5 FP2 not supported.</p>