

Autodesk® AutoCAD LT® 2020

System requirements

Supported operating systems

- Microsoft® Windows® 7 SP1 with KB4019990 (64-bit only)
- Microsoft® Windows® 8.1 with Update KB2919355 (64-bit only)
- Microsoft® Windows® 10 Anniversary Update (64-bit only) (version 1803 or higher)

Browser

- Google Chrome (for AutoCAD web app)

Processor

Basic

- 2.5-2.9 GHz processor

Recommended

- 3+ GHz processor

Network

Deployment via Deployment Wizard.

The license server and all workstations that will run applications dependent on network licensing must run TCP/IP protocol.

Either Microsoft® or Novell TCP/IP protocol stacks are acceptable. Primary login on workstations may be Netware or Windows.

In addition to operating systems supported for the application, the license server will run on the Windows Server® 2016, Windows Server 2012, and Windows Server 2012 R2 editions.

System requirements 2019

Autodesk AutoCAD LT

Hardware

Memory

Basic

- 8 GB

Recommended

- 16 GB

Display resolution

Conventional Displays:

1920x1080 with True Color

High Resolution & 4K Displays:

Resolutions up to 3840x2160 supported on Windows 10, 64 bit systems (with capable display card)

Disk space

6.0 GB

Pointing device

MS-Mouse compliant

Multiple processors

Supported by the application

Display card

Basic

- 1 GB GPU with 29 GB/s Bandwidth and DirectX11 compliant

Recommended

- 4 GB GPU with 106 GB/s Bandwidth and DirectX11 compliant

Plotter/Printer

Continued system printer and HDI support

Compiler

Visual Studio 2017 with Update 2 (version 15.7.5 and earlier)

Installer

MSI 5.0

Builds

Locked-FLEXnet

Locking/License management

FLEXnet & Autodesk Licensing Service will be used for both the stand-alone and networked versions

Side-by-side install

Supported

Software

Languages

English, French, Italian, German, Spanish, Portuguese, Japanese, Korean, Traditional Chinese, Simplified Chinese, Czech, Polish, Hungarian, Russian

File format changes

No

Save as support

AutoCAD R14, AutoCAD 2000, AutoCAD 2004, AutoCAD 2007, AutoCAD 2010, AutoCAD 2013, AutoCAD 2018. EMR has the same formats as Commercial AutoCAD, with the exception of AutoCAD 2000/LT2000 Drawing

DXF support

AutoCAD R12, AutoCAD 2000, AutoCAD 2004, AutoCAD 2007, AutoCAD 2010, AutoCAD 2013, AutoCAD 2018

Security (DWG)

Supports digital signatures.

Drawing size support

Full DWG compression

Object interoperability (non-ACAD object model)

New objects may require new enablers.

.NET Framework

.NET Framework Version 4.7 or later

*DirectX11 recommended by supported OS

Note: Not all Autodesk product offerings may be virtualized. You may virtualize a product only if the applicable terms and conditions governing your access to and use of that offering expressly permit virtualization. Where virtualization is authorized, all conditions and limitations specified in the applicable terms and conditions apply. Autodesk may make available information regarding use of products in virtualized environments. Such information is offered solely for your convenience, on an “as is” basis, and may contain errors, inaccuracies, or may be incomplete. Autodesk makes no representations, warranties or other promises related to use of any product in any virtualization environment or with any virtualization technology. If you are authorized to virtualize and elect to do so, you assume all risks associated with such use, including, but not limited to incompatibility between the product and third-party virtualization technology and/or your virtualization environment. Read our Terms of Use for more information.

See Also:

[Certified hardware for AutoCAD](#) - Use this tool to find recommended graphics hardware and drivers. Autodesk tests graphics hardware and drivers for a number of Autodesk products. Please note that not all Autodesk products participate in graphic hardware certification. [AutoCAD Certified Hardware FAQ](#)

[32-Bit Discontinuation](#) - Starting with AutoCAD 2020, there will no longer be a 32-bit offering for AutoCAD LT. [Learn more about 32-bit discontinuation on the Autodesk Knowledge Network.](#)