

# Autodesk® AutoCAD LT® 2021

## System requirements

### Supported operating systems

64-bit Microsoft Windows 10. See Autodesk's [Product Support Lifecycle](#) for support information.

### Processor

Single- or Multi-Core Intel®, Xeon®, or i-Series 64-bit processor or AMD® equivalent with SSE2 technology. Highest affordable CPU speed rating recommended.

AutoCAD® software based products use multiple cores for many tasks.

#### Basic

- 2.5-2.9 GHz processor

#### Recommended

- 3+ GHz processor

### 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, (with capable display card)

#### Disk space

10.0 GB

#### Pointing device

MS-Mouse compliant

#### Multiple processors

Supported by the application (in areas like hatch, publish, and 3D navigation).

#### Display card

##### Basic

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

##### Recommended

- 4 GB GPU with 106 GB/s Bandwidth and DirectX12 compliant

#### Plotter/Printer

Continued system printer and HDI support

#### Compiler

Visual Studio 2019 Pro 16.0

#### Installer

MSI 5.0

## Locking/License management

FLEXnet & Autodesk Licensing Service

## 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 4.8 or later

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### 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](#)