

System requirements for AutoCAD LT 2026

System requirements for AutoCAD LT 2026 (Windows)

Operating System	64-bit Microsoft® Windows® 11 or Windows 10 version. See Autodesk's Product Support Lifecycle for support information.
Processor	Basic: 2.5–2.9 GHz processor (base) ARM Processors are not supported. Recommended: 3+ GHz processor (base), 4+ GHz (turbo)
Memory	Basic: 8 GB Recommended: 16 GB
Display Resolution	Conventional Displays: 1920 x 1080 with True Color High Resolution & 4K Displays: Resolutions up to 3840 x 2160 (with capable display card)
Display Card	Basic: 1 GB GPU with 29 GB/s Bandwidth and DirectX 11 compliant Recommended: 4 GB GPU with 106 GB/s Bandwidth and DirectX 12 compliant DirectX 12 with Feature Level 12_0 is required for Shaded (Fast), Shaded with edges (Fast), and Wireframe (Fast) visual styles. Please be sure to use the latest drivers from the video card manufacturer's website.
Disk Space	10.0 GB (suggested SSD)
Pointing Device	MS-Mouse compliant
.NET Framework	.NET 8

System requirements for AutoCAD LT 2026 for Mac

Operating System	Apple® macOS® Sequoia v15 Apple macOS Sonoma v14 Apple macOS Ventura v13
Model	Apple Mac® computers compatible with macOS Ventura or above Apple Mac models supporting Metal Graphics Engine

System requirements for AutoCAD LT 2026 for Mac

CPU Type	64-bit Intel CPU Apple M series CPU
Memory	Basic: 8 GB Recommended: 16 GB or higher
Display Resolution	Basic: 1280 x 800 display High Resolution: 2880 x 1800 with Retina Display
Disk Space	8 GB free disk space for download and installation
Pointing Device	Apple-compliant Mouse, Apple-compliant Trackpad, Microsoft-compliant mouse
Display Card	Recommended: Mac native installed graphics cards
Disk Format	APFS, APFS(Encrypted), Mac OS Extended (Journaled), Mac OS Extended (Journaled, Encrypted)