

System Requirements – CAD+T Classic & Professional

CAD+T CLASSIC 2027

OPERATING SYSTEM Windows 11 (25H2+) Windows Server 2025 / 2022 / 2019	PROCESSOR MIN 2.5 GHz · 8 logical cores REC. 4 performance cores, 4+ GHz Turbo <i>ARM processors are not supported.</i>	WORKING MEMORY MIN 16 GB REC. 32 GB
SCREEN 1920 × 1080 True Color up to 3840 × 2160 (4K)* <i>* with a suitable graphics card</i>	GRAPHICS CARD MIN 2 GB · 29 Gbit/s · DX11 REC. 8 GB · 106 Gbit/s · DX12 <i>DX12 Feature Level 12_0 required for the Shaded (Fast) visual style.</i>	HARD DRIVE MIN 75 GB SSD REC. 150 GB NVMe SSD
POINTING DEVICE MS-mouse-compatible device	BROWSER Google Chrome™ or equivalent	.NET .NET 10 or higher
NETWORK CAD+T Launcher 443 / 80 deploy*.cadt365.com, *.cadt365.net, *.cadt365.com <i>Domain names without wildcard are only available upon request through support.</i> Licensing 443 auth.cadt365.com 443 clm-api.cadt365.com		



CAD+T PROFESSIONAL 2027

OPERATING SYSTEM Windows 11 (25H2+) Windows Server 2025 / 2022 / 2019	PROCESSOR MIN 2.5 GHz or higher REC. 4 performance cores, 4+ GHz Turbo <i>ARM processors are not supported.</i>	WORKING MEMORY MIN 16 GB · <500 components REC. 32 GB <i>1000+ components: 64 GB or more.</i>
SCREEN 1920 × 1080 True Color up to 3840 × 2160 (4K)* <i>* with a suitable graphics card</i>	GRAPHICS CARD MIN 4 GB · 96 Gbit/s · DX11 REC. 8/16 GB · 240 Gbit/s · DX12 <i>DX12 Feature Level 12_0 required.</i>	HARD DRIVE MIN 100 GB SSD REC. 150 GB NVMe SSD
POINTING DEVICE MS-mouse-compatible device <i>Productivity: 3DConnexion SpaceMouse®, driver version 10.7.0 or higher</i>	BROWSER Google Chrome™ or equivalent	.NET .NET 10 or higher
NETWORK CAD+T Launcher 443 / 80 deploy*.cadt365.com, *.cadt365.net, *.cadt365.com <i>Domain names without wildcard are only available upon request through support.</i> Licensing 443 auth.cadt365.com 443 clm-api.cadt365.com		
OTHER A full local installation of Microsoft Excel 2016 or higher, or LibreOffice 7.2 or higher, is required for workflows that create and edit spreadsheets. For CAD+T Professional workflows that read or export spreadsheet data, Microsoft Excel is not required. Office 365 subscribers must ensure that they have a local installation of Microsoft Excel. Windows Excel Starter®, OpenOffice®, and browser-based Office 365 applications are not supported.		

REMARKS

- CAD+T KOMO Professional must be installed on a computer with the same language version. The English version of this application can run on operating systems of any language. Other language versions of this application can only run on operating systems of the same language.
- CAD+T KOMO Professional was optimized for the use of the AVX2 instruction set (supported on Intel Haswell, AMD Excavator, AMD Zen) as well as the AVX512 instruction set (supported on AMD Zen4, Intel Skylake-X, Intel Rocket Lake). Various utilities are available online that can identify the CPUID, including supported instruction sets.
- CAD+T recommends installing update [KB5068861](#) on Microsoft Windows to enable more stable operation.

An internet connection is absolutely required for installation and updates.

