



## System requirements

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### *Recommended system requirements:*

- Windows 11 or Windows 10 (64-bit versions only)
- processor Intel® Core i5 or AMD® equivalent and higher
- 8 GB RAM memory
- 6 GB disk space for program files installation
- dedicated graphic card\*
- SSD system disk
- Microsoft .NET Framework 4
- Microsoft Visual C++ Redistributable 2012 and 2015

*\*Note: Drawing speed while zooming, panning, rendering, 3D displaying etc. is greatly influenced by your graphic card. We recommend to use a middle class „game“ graphic card or professional series of graphic cards Nvidia Quadro or AMD FirePro. Regular update of graphic card driver is also important. Drivers can significantly influence performance and stability and we therefore recommend to update them every time you install a new version of CADKON+ or at least once a year.*

### *Minimal system requirements:*

- Windows 11, Windows 10, Windows 8.1 (64-bit versions only)
- processor Intel® 3<sup>rd</sup> generation Core i3.0 AMD® equivalent
- 4 GB RAM memory
- 3 GB disk space for program files installation
- Microsoft .NET Framework 4
- Microsoft Visual C++ Redistributable 2012 and 2015

### *CADKON+ compatibility with Windows ARM64 and ARM processors:*

CADKON+ from version 2023.1 supports Windows 11 ARM64. Previous versions are not supported on Windows 11 ARM64 and do not work on it.

*Note: Microsoft does not officially support Windows 11 ARM64 on Apple devices (M1 and M2 processors). Only Qualcomm ARM processors are officially supported, see the [list of supported processors](#).*

However, there are ways to install Windows 11 ARM64 on Apple devices with M1 or M2 ARM processors. You can use so-called virtualization tools such as [Parallels](#), [VMWare](#), [Fusion](#) or [UTM](#), which allow you to install Windows 11 ARM64.

Please note that these configurations are not officially supported and not tested. Functionality relies heavily on third party applications (virtualized environments) that we

are unable to control. Functionality may change with a Windows update, a virtualization environment update, or an update to the MAC OS itself.

CADKON+ 2024 has been tested on following configuration and we have not experienced any functionality issues:

- MacOS Ventura 13.3.1
- Parallels Desktop 18 (Pro Edition) - version 18.2.0 (53488)
- Windows 11 ARM64 - version 22H2 (build 22621.1344)