

## System Requirements for CADISON E&I-Designer 2021

|   |   |
|---|---|
| Supported Operating System (64-Bit):    | Windows 10 Pro (version 1607 or higher)<br>Windows 10 Enterprise (version 1607 or higher)<br><br>Citrix XenApp 7.6, Citrix XenDesktop® 7.6 *  |
| Supported Applications (64-Bit):        | AutoCAD 2022<br>AutoCAD 2022 with Architecture Toolset<br>AutoCAD 2022 with Mechanical Toolset **<br><br>AutoCAD 2021<br>AutoCAD 2021 with Architecture Toolset<br>AutoCAD 2021 with Mechanical Toolset **<br><br>AutoCAD 2020<br>AutoCAD 2020 with Architecture Toolset<br>AutoCAD 2020 with Mechanical Toolset **<br><br>Microsoft Office 2016 (64-Bit and 32-Bit)<br>Microsoft Office 2019 (64-Bit and 32-Bit) |
| Additional supported Software (64-Bit): | PDF Writer<br>Navisworks 2020, 2021 or 2022 (corresp. to AutoCAD version)<br>DWG Trueview 2020, 2021 or 2022 (corresp. to AutoCAD version)  |

\* Citrix needs to be used when CADISON E&I-Designer 2021 is run in a WAN environment. The supported version of Citrix depends on used AutoCAD version:  
(<https://knowledge.autodesk.com/support/autocad/getting-started/caas/simplecontent/content/autodesk-citrix-ready-certified-products.html>)  
CADISON E&I-Designer 2021 was not tested with the above-mentioned Citrix versions.

\*\* The Mechanical functionality is not available in the CADISON E&I-Designer 2021.

| PC-Hardware           | Minimum Requirements                                     | Recommendations                 |
|-----------------------|--|---------------------------------|
| Processor (CPU)       | 2.5–2.9 GHz Processor                                    | 3+ GHz Processor                |
| Memory (RAM)          | 8 GB RAM   | 16 GB RAM                       |
| Graphic Adapter       | 1 GB GPU with 29 GB/s Bandwidth and DirectX 11 compliant | Autodesk certified graphic card |
| Display Resolution    | 1280 x 1024 mit Echtfarbe                                | High Resolution                 |
| Free Hard Disk Memory | 3 GB (Installation)                                      | > 6 GB                          |
| Network Adapter       | Ethernet Adapter 100 Mbit/s<br>TCP/IP Protocol           | Ethernet Adapter 1000 MBit/s    |

Please also refer to the respective system requirements of the above Software products.