System Requirements Autodesk Vehicle Tracking 2021

Operating Systems	See Autodesk's <u>Product Support Lifecycle</u> for support information.
Host Applications	Autodesk® Vehicle Tracking 2020 requires and runs within a host application. The supported 32-bit host applications are the following products: • Autodesk® AutoCAD® 2021 • Autodesk® Civil 3D® 2021 • Autodesk® AutoCAD® Architecture 2021 Autodesk Vehicle Tracking 2021 can be hosted by AutoCAD 2021 and the above-specified AutoCAD 2021-based applications on the same machine. Please see the host application's system requirements for additional information.
Processor	Minimum: 2.5–2.9 GHz or faster processor Recommended: 3+ GHz or faster processor
Network	Deployment via Deployment Wizard. The license server and all workstations that will run applications dependent on network licensing must run TCP/IP protocol. Either Microsoft® or Novell TCP/IP protocol stacks are acceptable. Primary login on workstations may be Netware or Windows. In addition to operating systems supported for the application, the license server will run on the Windows Server® 2016, Windows Server 2012 R2, and Windows Server 2019. Citrix® XenApp™ 7.6, Citrix® XenDesktop™ 7.6
Memory	16 GB
Display Resolution	Conventional Displays: 1920 x 1080 with True Color High Resolution & 4K Displays: Resolutions up to 3840x2160 supported on Windows 10, 64 bit systems (with capable display card)
Disk Space	Disk Space: 16GB
Pointing Device	MS-Mouse compliant
Display Card	Basic: 1 GB GPU with 29 GB/s Bandwidth and DirectX11 compliant

	Recommended: 4 GB GPU with 106 GB/s Bandwidth and DirectX 11 compliant
Languages	English, French, Italian, German, Spanish, Portuguese, Japanese, Korean, Traditional Chinese, Simplified Chinese, Czech, Polish, Hungarian, Russian *AutoCAD Specialized toolsets may not support all above languages
Plotter/Printer	Continued system printer and HDI support
Compiler	Visual Studio 2019
Installer	MSI 5.0
Builds	Locked - FLEXnet
Locking/License Management	FLEXnet & Autodesk Licensing Service used for both the stand-alone and networked versions
Side-by-side Install	Supported
File Format Changes	No
Object interoperability (non-ACAD object model)	New objects may require new enablers
.NET Framework	.NET Framework Version 4.8 or later
Additional Requirements for large datasets, point clouds, and 3D modeling	16 GB RAM or more 6 GB free hard disk available not including installation requirements 1920x1080 or greater True color video display adapter; 128 MB VRAM or greater, Pixel Shader 3.0 or greater, Direct3D® capable workstation class graphics card.