

Autodesk® Infrastructure Design Suite Standard 2014

System Requirements

Autodesk® Infrastructure Design Suite is a comprehensive BIM for Infrastructure software solution that combines intelligent, model-based tools to help you gain more accurate, accessible, and actionable insight throughout the project execution and lifecycle of transportation, land, and water projects.

With unique access to the Autodesk portfolio—both on the desktop and in the cloud—customers can benefit from:

- comprehensive workflows not possible with individual products alone
- an expanded toolset, industry-specific suites workflows, and a more consistent user experience
- more economical and convenient access

Supported Operating Systems

SYSTEM	32-Bit	64-Bit
Microsoft® Windows® 7 Home Premium, Professional, Ultimate, Enterprise ^	✓	✓
Microsoft® Windows® 8, Pro, Enterprise	✓*	✓

[^] Autodesk® AutoCAD® Map 3D 2014 software is not supported on Windows 7 Home Premium; Autodesk® Navisworks® Simulate 2014 software requires SP1 on Windows 7 operating systems.

* Autodesk® Navisworks® Simulate 2014 is not supported on Windows 8 32-bit operating systems.

CPU Type

BASELINE REQUIREMENT	EXCEPTIONS
32-Bit OS: Intel® Pentium® 4 or AMD Athlon™ Dual Core, 3.0 GHz or Higher with SSE2 technology	None
64-Bit OS: AMD Athlon™ 64 or AMD Opteron™ with SSE2 technology Intel® Xeon® or Intel® Pentium® 4 with Intel EM64T support and SSE2 technology	

Memory

BASELINE REQUIREMENT	EXCEPTIONS
2GB (4GB Recommended)	Autodesk® AutoCAD® Map 3D 2014 on 64-bit 4GB (8GB Recommended) Autodesk® Navisworks® Simulate 2014 512 MB minimum (2GB + recommended)

Video

BASELINE REQUIREMENT	EXCEPTIONS
Windows display adapter capable of 1024x768 with True Color capabilities	Autodesk® AutoCAD® Map 3D 2014, Autodesk® AutoCAD® Raster Design 2014 Windows display adapter capable of 1600x1050 with True Color capabilities recommended. 3D Modeling in Autodesk® AutoCAD® 2014, 3D Modeling in Autodesk® AutoCAD® Map 3D 2014 1280 x 1024 True color video display adapter 128 MB or greater, Pixel Shader 3.0 or greater, Direct3D® capable workstation class graphics card. Autodesk® Navisworks® Simulate2014 Direct3D 9 and OpenGL® capable graphics card with Shader Model 2 (minimum); L1,280 x 800 VGA display with True Color (1,920 x 1,080 monitor and 32-bit video recommended)

Autodesk® ReCap

OpenGL 3.3 capable graphics device with 256 MB memory

Hard Disk

BASELINE REQUIREMENT	EXCEPTIONS
Approximately 25 GB	None

Pointing Device

BASELINE REQUIREMENT	EXCEPTIONS
MS-Mouse compliant (Three-button recommended)	None

Media

BASELINE REQUIREMENT	EXCEPTIONS
Download via internet or installation from USB 2.0 key	None

Connectivity

BASELINE REQUIREMENT	EXCEPTIONS
Internet connection for license registration, prerequisite component download, Subscription-enabled features, and full user assistance documentation.	None

Software

BASELINE REQUIREMENT	EXCEPTIONS
Microsoft® Internet Explorer® 7.0 (or later)	None

Virtualization

BASELINE REQUIREMENT	EXCEPTIONS
Citrix® XenApp™ 6.0 or 6.5 Citrix® XenDesktop™ 5.6	Autodesk® AutoCAD® Map 3D 2014 Citrix® XenDesktop™ 5.6 not supported Autodesk® Navisworks® Simulate 2014 Citrix® XenApp™ 6.0 or 6.5 not supported Autodesk® ReCap Not Supported