

Autodesk® Infrastructure Design Suite

Standard 2013

System Requirements

Foundational GIS and Design

Autodesk® Infrastructure Design Suite Standard 2013 offers engineering and geospatial professionals an AutoCAD® workflow with foundational planning, design, and coordination capabilities.

The following software products are included in the Autodesk Infrastructure Design Suite – Standard edition:

- AutoCAD® 2013
- AutoCAD® Map 3D 2013
- AutoCAD® Raster Design 2013
- Autodesk® Storm and Sanitary Analysis 2013
- Autodesk® Navisworks® Simulate 2013

Supported Operating Systems

	32 bit	64 bit	Exceptions
Microsoft® Windows® 7 Home Premium, Professional, Ultimate, Enterprise	✓	✓	For AutoCAD Map 3D 2013: Windows 7 Home Premium is not a tested platform.
Microsoft® Windows® XP Professional (SP3)	✓		
Microsoft Windows XP Professional X64 (SP2)		✓	

Supported CPU Type

Minimum	Recommendation	Exceptions
Microsoft Windows XP 1.6 GHz or Higher Intel® Pentium® 4 or AMD Athlon® Dual Core with SSE2 technology Microsoft Windows 7 3.0 GHz or Higher Intel Pentium 4 or AMD Athlon Dual Core with SSE2 technology	Single- or Multi-Core Intel Pentium, Xeon®, or i-Series processor or AMD® equivalent with SSE2 technology. Highest affordable CPU speed rating recommended. Check www.autodesk.com/systemrequirements for details on specific Infrastructure Design Suite included products, where more information may exist.	For 3D Modeling in AutoCAD 2013 based products: Intel Pentium 4 processor or AMD Athlon, 3.0 GHz or greater or Intel or AMD Dual Core processor, 2.0 GHz or greater

Recommended Memory

Minimum	Recommendation	Notes/Exceptions
2 GB RAM on 32-bit OS 4 GB RAM on 64-Bit OS	4 GB RAM on 32-bit OS 8 GB RAM on 64-Bit OS	

Recommended Graphics Hardware

Minimum	Recommendation	Notes/Exceptions
Display adapter capable of 24-bit color	DirectX® 9.0 or higher, 256 MB or higher graphics card memory, or as recommended by Autodesk at: www.autodesk.com/graphics-hardware	For Navisworks 2013: Direct3D® 9 and OpenGL® capable graphics card with Shader Model 2 (minimum)

Recommended Display Resolution

Minimum	Recommendation	Notes/Exceptions
1280 x 1024 with True Color	1600 x 1050 or higher, with True Color	For Navisworks 2013: 1920 x 1080 32-bit color video display adapter with True Color recommended For AutoCAD 2013: 1024x768 with True Color (minimum)

Recommended Hard Disk

Minimum	Recommendation	Notes/Exceptions
15 GB of free space	Same	

Other Requirements:

Browser

Minimum	Recommendation	Notes/Exceptions
Windows® Internet Explorer® 7.0 or higher	Same	

Pointing Device

Minimum	Recommendation	Notes/Exceptions
MS-Mouse Compliant	Same	

Media

Minimum	Recommendation	Notes/Exceptions
Installation from DVD media or a download file	Installation from USB 2.0 media	

Network

Minimum	Recommendation	Notes/Exceptions
Internet Connection for full User Assistance Documentation & Subscription Web Services	Same	

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