Autodesk®
Plant Design Suite
Standard, Premium, and Ultimate 2012

System Requirements

The system requirements below are for users running many of the following products on the same system. Note that the systems requirements for individual products may differ from those in this document. You can find details on those requirements by visiting http://www.autodesk.com/systemrequirements.

Products

	Standard	Premium	Ultimate
AutoCAD® P&ID 2012	✔		
AutoCAD® Plant 3D 2012		✔	✔
AutoCAD® 2012	✔	✔	✔
Autodesk Inventor® 2012			✔
Autodesk Revit® Structure 2012		✔	✔
AutoCAD® Structural Detailing 2012		✔	✔
Autodesk Navisworks® Simulate 2012		✔	
Autodesk Navisworks® Manage 2012			✔
Autodesk Showcase® 2012	✔	✔	✔
Autodesk Sketchbook® Designer 2012	✔	✔	✔

Supported Operating Systems

	32 bit	64 bit
Microsoft Windows 7 Professional, Enterprise, or Ultimate	✔	✔
Windows Vista (SP2) Enterprise, or Ultimate	✔	✔
Windows XP Professional (SP3)	✔	
Windows XP Professional X64 (SP2)		✔

Supported CPU Type

Baseline Recommendation
Intel Pentium 4 processor or AMD Athlon, 3.0 GHz or greater or Intel or AMD Dual Core processor, 2.0 GHz or greater

Memory

Baseline Recommendation	Exceptions

4 GB	For Complex Models or Large Assemblies (>1000 components) - 8 Gb

Graphics Hardware

Baseline Recommendation	Exceptions
Display adapter capable of 24-bit color	For 3D graphics - 256 MB DirectX® 10 capable graphics card with Shader Model 3 as recommended by Autodesk on the Certified Hardware page on Autodesk.com.

Display Resolution

Baseline Recommendation	Exceptions
1280x1024 with True Color	

Hard Disk

Installation Requirement	Plant Design Suite
8 GB	Standard
30 GB	Premium
38 GB	Ultimate

Media

Installation Requirement	Exceptions
USB 2.0	Installation files are also available for download.

Network

Baseline Recommendation	Exceptions
Internet Connection	