

Revit 2023	
Minimum: Entry-Level Configuration	
Operating System *	64-bit Microsoft® Windows® 10 or Windows 11. See Autodesk's Product Support Lifecycle for support information.
CPU Type	Intel® i-Series, Xeon®, AMD® Ryzen, Ryzen Threadripper PRO. 2.5GHz or Higher. Highest CPU GHz recommended. Autodesk® Revit® software products will use multiple cores for many tasks.
Memory	8 GB RAM <ul style="list-style-type: none"> Usually sufficient for a typical editing session for a single model up to approximately 100 MB on disk. This estimate is based on internal testing and customer reports. Individual models will vary in their use of computer resources and performance characteristics. Models created in previous versions of Revit software products may require more available memory during a one-time upgrade process.
Video Display Resolutions	Minimum: 1280 x 1024 with true color Maximum: UltraHigh (4k) Definition Monitor
Video Adapter	Basic Graphics: Display adapter capable of 24-bit color Advanced Graphics: DirectX® 11 capable graphics card with Shader Model 5 and a minimum of 4GB of video memory
Disk Space	30 GB free disk space
Pointing Device	MS-Mouse or 3Dconnexion® compliant device
.NET Framework	.NET Framework Version 4.8 or later.
Browser	Chrome, Edge, or Firefox
Connectivity	Internet connection for license registration and prerequisite component download

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Revit® 2023	
Value: Balanced price and performance	
Operating System ¹	64-bit Microsoft® Windows® 10 or Windows 11. See Autodesk's Product Support Lifecycle for support information.
	Intel® i-Series, Xeon®, AMD® Ryzen, Ryzen Threadripper PRO. 2.5GHz or Higher.

CPU Type	Highest CPU GHz recommended. Autodesk® Revit® software products will use multiple cores for many tasks.
Memory	16 GB RAM <ul style="list-style-type: none"> Usually sufficient for a typical editing session for a single model up to approximately 300 MB on disk. Estimate is based on internal testing and customer reports. Individual models will vary in their use of computer resources and performance characteristics. Models created in previous versions of Revit software products may require more available memory during one-time upgrade process.
Video Display Resolutions	Minimum: 1680 x 1050 with true color Maximum: Ultra-High (4k) Definition Monitor
Video Adapter	DirectX 11 capable graphics card with Shader Model 5 and a minimum of 4GB of video memory.
Disk Space	30 GB free disk space
Pointing Device	MS-Mouse or 3Dconnexion compliant device
.NET Framework	.NET Framework Version 4.8 or later.
Browser	Chrome, Edge, or Firefox
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Revit® 2023	
Performance: Large, complex models	
Operating System *	64-bit Microsoft® Windows® 10 or Windows 11. See Autodesk's Product Support Lifecycle for support information.
CPU Type	Intel® i-Series, Xeon®, AMD® Ryzen, Ryzen Threadripper PRO. 2.5GHz or Higher. Highest CPU GHz recommended. Autodesk® Revit® software products will use multiple cores for many tasks.
Memory	32 GB RAM <ul style="list-style-type: none"> Usually sufficient for a typical editing session for a single model up to approximately 700 MB on disk. Estimate is based on internal testing and customer reports. Individual models will vary in their use of computer resources and performance characteristics. Models created in previous versions of Revit software products may require more available memory during one-time upgrade process.
Video Display Resolutions	Minimum: 1920 x 1200 with true color

Resolutions	Maximum: Ultra-High (4k) Definition Monitor
Video Adapter	DirectX 11 capable graphics card with Shader Model 5 and a minimum of 4GB of video memory
Disk Space	<ul style="list-style-type: none"> • 30 GB free disk space • 10,000+ RPM HardDrive (for Point Cloud interactions) or Solid State Drive
Pointing Device	MS-Mouse or 3Dconnexion compliant device
.NET Framework	.NET Framework Version 4.8 or later.
Browser	Chrome, Edge, or Firefox
Connectivity	Internet connection for license registration and prerequisite component download