System requirements for Revit 2026 products

Revit 2026

Minimum: Entry-Level Configuration

Operating System *	64-bit Microsoft® Windows 10 v1809 or later or Windows 11. See Autodesk's Product Support Lifecycle for support information.
CPU Type	Intel® or AMD® processor with 2 GHZ or higher base core clock speed. Highest single core base clock speed (GHz) is recommended Autodesk® Revit® software products will use multiple cores for many tasks.
Memory	16-GB RAM • Usually sufficient for a typical editing session for a single model up to approximately 300 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 for the one-time upgrade process.
Video Display Resolutions	**Minimum:** 1280 x 1024 with true color **Maximum:** UltraHigh (4k) Definition Monitor
Video Adapter	Display adapter capable of 24-bit color, DirectX® 11 capable graphics card with Shader Model 5. Graphics card with minimum of 4GB of video memory recommended.
Disk Space	30 GB disk space for installation. 100 GB of free disk space for temp files recommended.
Pointing Device	MS-Mouse compliant device
.NET Platform	.NET 8
Browser	Chrome, Edge, or Firefox

Revit 2026

Minimum: Entry-Level Configuration

Desktop Connector Version	When using Desktop connector for Collaboration workflows - Revit 2026 requires Desktop Connector version 16.x or later. Version 15.8 or earlier is not supported for Revit 2026. Revit 2024 or earlier is compatible with Desktop Connector version 16.x.
Connectivity	Internet connection for license registration and prerequisite component download.
Accelerated Graphics Tech Preview	Not recommended with the entry-level configuration.

Revit® 2026

Value: Balanced price and performance

Operating System [1]	64-bit Microsoft® Windows 10 v1809 or later or Windows 11. See Autodesk's Product Support Lifecycle for support information.
CPU Type	Intel® or AMD® processor with 2 GHZ or higher base core clock speed. Highest single core base clock speed (GHz) is recommended Autodesk® Revit® software products will use multiple cores for many tasks.
Memory	32 GB RAM or higher • Usually sufficient for a typical editing session for a single model up to approximately 600 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 for the one-time upgrade process.
Video Display Resolutions	Minimum: 1680 x 1050 with true color

Revit® 2026

Value: Balanced price and performance

	Maximum: Ultra-High (4k) Definition Monitor
Video Adapter	Display adapter capable of 24-bit color and DirectX® 11 capable graphics card with Shader Model 5. Graphics card with 6GB of video memory. Accelerated Graphics Tech Preview: Graphics card with 8GB or more of video memory recommended.
Disk Space	30 GB disk space for installation. 100 GB of free disk space for temp files recommended.
Pointing Device	MS-Mouse compliant device
.NET Platform	.NET 8
Browser	Chrome, Edge, or Firefox
Desktop Connector Version	When using Desktop connector for Collaboration workflows - Revit 2026 requires Desktop Connector version 16.x or later. Version 15.8 or earlier is not supported for Revit 2026. Revit 2024 or earlier is compatible with Desktop Connector version 16.x.
Connectivity	Internet connection for license registration and prerequisite component download

Revit® 2026

Performance: Large, complex models

Operating System *	64-bit Microsoft® Windows 10 v1809 or later or Windows 11. See Autodesk's Product Support Lifecycle for support information.
CPU Type	Intel® or AMD® processor with 2 GHZ or higher base core clock speed. Highest single core base clock speed (GHz) is recommended

Revit® 2026

Performance: Large, complex models

Autodesk® Revit® software products will use multiple cores for many tasks.

Memory   64 GB RAM or higher

- Usually sufficient for a typical editing session for a single model up to approximately 1 GB 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 for the one-time upgrade process.

Video Display Resolutions

Minimum:
1920 x 1200 with true color

Maximum:
UltraHigh (4k) Definition Monitor

Video Adapter   Display adapter capable of 24-bit color and DirectX® 11 capable graphics card with Shader Model 5.
Graphics card with 8GB of video memory.
Accelerated Graphics Tech Preview: Graphics card with 8 GB or more of video memory recommended.

Disk Space   30 GB disk space for installation. 100 GB of free disk space for temp files recommended.

Pointing Device   MS-Mouse compliant device

.NET Platform   .NET 8

Browser   Chrome, Edge, or Firefox

Desktop Connector Version   When using Desktop connector for Collaboration workflows - Revit 2026 requires Desktop Connector version 16.x or later. Version 15.8 or earlier is not supported for Revit 2026. Revit

Revit® 2026

Performance: Large, complex models

	2024 or earlier is compatible with Desktop Connector version 16.x.
Connectivity	Internet connection for license registration and prerequisite component download

Revit Cloud Worksharing

Disk Space	Three times (3X) the total disk space consumed by equivalent RVT files for all cloud workshared projects accessed by the user.		
Revit Personal Accelerator	For optimized performance we recommend ensuring Revit Personal Accelerator (PAC) is always running on Revit users' machines, even when Revit itself isn't running. Revit Personal Accelerator keeps the latest changes up to date on the local machine for each recently accessed cloud model, avoiding the need to download those changes each time the model is opened.		
	Minimum	**Value**	**Performance**
Connectivity	Internet connection able to deliver symmetrical 5 Mbps connection for each machine on burst transfers.	Internet connection able to deliver symmetrical 10 Mbps connection for each machine on burst transfers.	Internet connection able to deliver symmetrical 25 Mbps connection for each machine on burst transfers.

Revit LT™ 2026

Operating System *	64-bit Microsoft® Windows 10 v1809 or later or Windows 11. See Autodesk's Product Support Lifecycle for support information.
CPU Type	Intel® or AMD® processor with 2 GHZ or higher base core clock speed. Highest single core base clock speed (GHz) is recommended Autodesk® Revit® software products will use multiple cores for many tasks.
Memory	16 GB RAM

- Usually sufficient for a typical editing session for a single model up to approximately 300 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 for the one-time upgrade process.

Video Display Resolutions	**Minimum:** 1280 x 1024 with true color **Maximum:** Ultra-High (4k) Definition Monitor
Video Adapter	Display adapter capable of 24-bit color and DirectX® 11 capable graphics card with Shader Model 5. Graphics card with minimum of 4 GB of video memory recommended. Accelerated Graphics Tech Preview: Graphics card with 6 GB or higher of video memory recommended
Disk Space	30 GB disk space for installation. 100 GB of free disk space for temp files recommended.
Pointing Device	MS-Mouse or 3Dconnexion compliant device
.NET Platform	.NET 8
Browser	Chrome, Edge, or Firefox
Desktop Connector Version	When using Desktop Connector for Collaboration workflows - Revit LT 2026 requires Desktop Connector version 16.x or later. Version 15.8 or earlier is not

Revit LT™ 2026

supported for Revit LT 2026. Revit LT 2024 or earlier is compatible with Desktop Connector version 16.x.

Connectivity Internet connection for license registration and prerequisite component download

Revit® Server 2026

Operating System	
Operating System	• Microsoft® Windows Server® 2022 64-bit
	• Microsoft® Windows Server® 2019 64-bit
	• Microsoft® Windows Server® 2016 64-bit

Web Server Microsoft® Internet Information Server 7.0 (or later)

.NET Platform .NET Framework
Version 4.8.x

CPU Type			
CPU Type	4+ cores 2.6 GHz+	6+ cores 2.6 GHz+	6+ cores 3.0 GHz+

<100 Concurrent Users (multiple models)	Minimum	Value	Performance
Memory	8 GB RAM	16 GB RAM	32 GB RAM
Hard Drive	7,200+ RPM	10,000+ RPM	15,000+ RPM

100+ Concurrent Users (multiple models)	Minimum	Value	Performance
Memory	8 GB RAM	16 GB RAM	32 GB RAM
Hard Drive	10,000+ RPM	15,000+ RPM	High-Speed RAID Array

Virtualization VMware® and Hyper-V® Support (See Revit Server Administrator's Guide)

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Revit® LT™ 2026

For Apple Computers: Recommended-Level Configuration

Virtual Machine Application	Parallels Desktop® for Mac Recommended
Host Operating System	macOS 10.13 ("High Sierra") or newer
Memory	16 GB
CPU Type	2.7 GHz quad-core Intel® Core i7™ or newer Intel based Mac Any Apple silicon chip
Virtualization Software	Parallels Desktop for Mac
Virtual Machine Operating System[1]	Microsoft Windows 10 v1809 or later (Intel processors) Microsoft Windows 11 (Apple silicon chips or Intel processors)
Virtual Machine Browser	Chrome, Edge, or Firefox
.NET Platform	.NET 8
Virtual Machine Memory	16 GB RAM • Usually sufficient for a typical editing session for a single model up to approximately 300 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 for the one-time upgrade process.
Virtual Machine Video Adapter	4 GB video memory minimum dedicated to the Microsoft Windows Virtual Machine. Starting with Parallels Desktop for Mac version 14, use Automatic graphics memory for maximum efficiency. **Note:** While at Retina® display resolutions on macOS, turn off any

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For Apple Computers: Recommended-Level Configuration

	Retina Resolution options in Parallels Desktop to adjust for proper DPI within Windows and Revit software products.
Graphics:	Parallels Desktop virtual display adapter without "Use Hardware Acceleration" option in Revit software products.
Disk Space	Minimum 40 GB free disk space; recommend 100 GB free disk space available
Pointing Device	MS-Mouse compliant device
Desktop Connector Version	When using Desktop Connector for Collaboration workflows - Revit 2025 products requires Desktop Connector version 16.x or later. Version 15.8 or earlier is not supported for Revit 2025 products. Revit 2024 or earlier is compatible with Desktop Connector version 16.x.
Connectivity	Internet connection for license registration and prerequisite component download
Accelerated Graphics Tech Preview	Not recommended with Parallels Desktop® for Mac.