

Minimum System Requirements

MSRs for Windows, Mac, and iPad

Students and exam-takers downloading the test-taking software, Exemplify, should review these Minimum System Requirements (MSRs) to ensure their devices are supported. Exemplify works with most modern computers, both Mac and Windows operating systems. To keep Exemplify current in the rapidly evolving market, when new technology is introduced, Exemplify works hard to timely implement updates that accommodate changes in technologies. It is not always possible, however, to support all hardware or software, unless and until we test and certify updated technologies, including chipsets and operating systems.

Exemplify will not run on Chromebooks, Android, or Linux operating systems. Exemplify does not support touchscreen input on Mac or Windows laptops.

The following versions of Exemplify are currently supported:

- Exemplify for Windows
 - Version 3.11.2 (Retiring September 30, 2026)
 - Version 3.10.0
 - Version 3.11.7 (US Bar)
- Exemplify for Mac
 - Version 3.11.2 (Retiring September 30, 2026)
 - Version 3.10.0
 - Version 3.11.7 (US Bar)
- Exemplify for iPad
 - Version 5.4.1 (Retiring September 2026)

While unsupported versions may still function, ExamSoft may not troubleshoot issues arising on unsupported versions. Users encountering technical issues on an unsupported version may be instructed to update to a supported version in order to resolve their issue.

See additional requirements by platform and version below:

- [Examplify for Windows requirements](#)
- [Examplify for macOS requirements](#)
- [Examplify for iPadOS requirements](#)
- [Examplify for US Bar Exams](#)

Examplify for Windows requirements

This version is not compatible for the US Bar Exams. For the US Bar Exams, please see the requirements below noting support for [Windows Requirements for US Bar Exams](#).

- Operating System: 64-bit versions of Windows 11.
- Alternate versions of Windows 11, such as Windows RT and 11 S, are NOT supported.
- *If you are using a Microsoft Surface device, [please read this article](#)  for important instructions on Windows 11 “S mode” versus the standard operating system. S mode is not compatible with Examplify.*
- Only genuine versions of Windows Operating Systems are supported.
- The versions of Windows certified for use are Windows 11 23H2, Windows 11 24H2, and Windows 11 25H2.
 - Windows 11 23H2 is retiring in September 2026 pending Windows 11 26H2 certification.
- The English (United States) Language Pack must be installed.
- ExamSoft does not support tablet devices other than Surface Pro as detailed above.

- CPU Processor: x86 or ARM based processor supported by your operating system.
 - ARM Processors are only supported on Windows 11 24H2 and higher using Exemplify version 3.10.0 or higher.
- RAM: 4GB of usable RAM or higher
- Hard drive: 4GB or higher of available space.
- For on-site support, a working USB port is required. (Newer devices may require an adapter.)
- For technical troubleshooting, account passwords including BitLocker keys, may be required.
- Internet connection for download, registration, exam download, upload, and some exam features.
- Using Exemplify in a virtual environment is a violation of the End-User License Agreement ([EULA](#)). As such, Exemplify cannot be run within virtualized environments or environments that require persistent network connections (local or otherwise) during secure exams. This includes, but is not limited to, VMWare, Parallels, Citrix workspace, virtual disks, streamed images, etc..
- Screen resolution should be at least 1280 x 768. Scaling should be set to 100%.
- [Administrator-level](#)  account permissions.

[For instructions on how to check your computer's specifications, click here.](#) 

[For instructions on how to update your device to be within these guidelines, click here.](#) 

[For instructions on how to check your version of Exemplify, click here.](#) 

The following requirements apply for exams with ExamID or ExamMonitor enabled:

- Supported version of Exemplify as detailed above
- Hard drive: 4GB or higher available space
- RAM: 8GB or higher recommended; 4GB required
- Webcam: Integrated camera or external USB camera supported by your operating system. Virtual cameras are not supported.