

System Requirements

BlockBase+ will not run on Chromebooks, iPads, or any other devices running Android or iOS. BlockBase+ requires Windows or macOS operating systems, as listed below.

If you have questions about BlockBase+'s compatibility with your device, [contact us](#).

Windows

	Recommended	Minimum
Processor	Intel i5 or higher, or AMD Ryzen series.	Intel i3, or AMD dual-core.
Operating system	Windows 11, or Windows 10	
RAM	16 GB or more	6GB
Monitor resolution	1920 x 1080 at 100% UI scaling	1280 x 720 at 100% UI scaling
Hard disk space	250 MB of available hard-disk space; additional free space required during installation	
Internet	Internet access required for downloading, activating, periodic validation, and accessing the support materials. You can be disconnected from the internet for general use of the software.	

[Click here for directions on how to check the specifications on your PC.](#)

macOS

	Recommended	Minimum
Processor	Intel and M series processors	
Operating system	macOS Sonoma (14), macOS Ventura (13), macOS Monterey (12), or macOS Big Sur (11)	macOS Catalina (10.15), or macOS Mojave (10.14)
RAM	16 GB or more	6GB
Monitor resolution	1920 x 1080 at 100% UI scaling	1280 x 720 at 100% UI scaling
Hard disk space	250 MB of available hard-disk space; additional free space required during installation	
Internet	Internet access required for downloading, activating, periodic validation, and accessing the support materials. You can be disconnected from the internet for general use of the software.	

To find the specifications of your Mac, find the serial number printed on the underside of your Mac, then enter that serial number on the [Apple Tech Specs page](#).

If you want to run EQ8 on BOTH platforms, you must purchase the [EQ8 Migration Kit](#) to get the installation files for the second platform.

Activation

Unlimited installations. Two (2) computers may be simultaneously active. Activations can be easily transferred between computers. [Read more about activations on our Support Site.](#)