

Virtual Viking System Requirements

Desktop Experience

Most modern computers will be able to run Virtual Viking as a desktop (non-VR) experience. Virtual Viking is not designed to run machines like Chromebooks, netbooks, or ARM powered machines.

Operating System	Windows 10
Processor	7 th Gen Intel i5 Equivalent or Greater
Graphics*	Some Intel Integrated Graphics/Most dedicated Graphics
Storage	5 GB Available Space
RAM	8 GB

^{*}Some of the newer Intel Integrated Graphics will be sufficient to run Virtual Viking. For a smoother experience use a computer with a dedicated graphics card.

Virtual Reality Experience

To run Virtual Viking in a Virtual Reality (VR) format you will need a computer with a dedicated graphics card, and a VR headset such as the Meta Quest 2 with a Link Cable or the Vive Pro.

	Minimum	Recommended
Operating System	Windows 10	Windows 10
Processor	7 th Gen Intel i7 Equivalent or Greater	Intel Xeon W-2123 with vPro
Graphics*	Nvidia GTX 3070 Equivalent or Greater	Nvidia Quadro P6000
Storage	5 GB Available Space	5 GB Available Space
RAM	16 GB	16 GB

^{*}The graphics card will be the greatest factor in influencing the quality of the experience, a more powerful graphics card will improve your experience more than a stronger processor.