

MacOS		
	*Minimum Specifications	Recommended Specifications
Model	**MacBook Pro 15-inch (2015), MacBook Pro 14-inch (2021), MacBook Pro 13-inch (2020), MacBook Air (2020), iMac (2015) and MacMini (2020)	Any Model Apple currently sells. Configured with the specs below
Processor	Intel, Native Apple Silicon, Rosetta2 Supported Quad-Core Processor	8-Core or above for Multi-Frame Rendering
Operating system	macOS Big Sur v11.0 or later	macOS Monterey v12.0 or later
RAM	16 GB of RAM	32 GB
GPU	2 GB of GPU VRAM (Draft 3D requires discrete GPUs that are compatible with Apple Metal 2)	4 GB of GPU VRAM
Hard disk space	500 GB	500 GB
Monitor resolution	1440x900	1440x900 or greater display resolution
*Check your current computer meets the minimum requirements. It will be good enough to start the program but may not take you through all 4 years.		
**These models have the right processor and GPU. Check to make sure they have enough RAM and hard disk space. Don't go looking to buy one of these computers used, especially the older ones as they meet the current minimum software requirements.		

WINDOWS		
	*Minimum specifications	Recommended specifications
Processor	Intel or AMD Quad-Core Processor	(8-Core or above for Multi-Frame Rendering recommended)
Operating system	Microsoft Windows 10 (64-bit) V20H2 or later	Microsoft Windows 10 (64-bit) V20H2 or later
RAM	16 GB of RAM	32 GB recommended
GPU	2 GB of GPU VRAM	4GB or more of GPU VRAM recommended
	Note: For systems with NVIDIA GPUs, Windows 11 requires NVIDIA driver version 472.12 or later.	
Hard disk space	500 GB	500 GB
Monitor resolution	1920 x 1080	1920x1080 or greater display resolution
*Check your current computer meets the minimum requirements. It will be good enough to start the program but may not take you through all 4 years.		