macOS

	Minimum specifications	Recommended specifications
Processor	Intel, Native Apple Silicon, Rosetta2 Supported Quad-Core Processor	8-Core or above for Multi-Frame Rendering
Operating system	macOS versions 10.15 or macOS Big Sur (11.*), macOS Monterey (12.*).	macOS v10.15 (Catalina) 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	15GB of available hard-disk space for installation; additional free space required during installation (cannot install on a volume that uses a case-sensitive file system or on removable flash storage devices)	Additional disk space for disk cache 64GB+
Monitor resolution	1440x900	1440x900 or greater display resolution
Internet	Internet connection and registration are necessary for required software activation, validation of subscriptions, and access to online services.*	Internet connection and registration are necessary for required software activation, validation of subscriptions, and access to online services.*

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) versions 1909 and later.	Microsoft Windows 10 (64 bit) versions 1909 and later
RAM	16 GB of RAM	32 GB recommended
GPU	2 GB of GPU VRAM Adobe strongly recommends updating to NVIDIA driver 472.12 or later when using After Effects. Drivers prior to this have a known issue which can lead to a crash. **Note**: If you use a Windows 11 machine with NVIDIA GPUs, you must upgrade to version 472.12 to work.	4GB or more of GPU VRAM recommended
Hard disk space	15GB of available hard-disk space; additional free space required during installation (cannot install on removable flash storage devices)	Additional disk space for disk cache (64GB+ recommended)
Monitor resolution	1920 x 1080	1920x1080 or greater display resolution