

# Adobe Premiere Rush – System Requirements

## Windows

	Minimum requirement
Processor	Multicore processor with 64-bit support (Recommended: Intel Core i5 or i7, or equivalent)
Operating system	Microsoft Windows 10 with 64-bit support (Version 1709 or later) For information on upgrading your Windows OS version, see <a href="#">Get Windows 10</a> . <b>Note:</b> If you are unable to upgrade your operating system because of hardware limitations, you can still use Rush on iOS. For more information, see the <a href="#">iOS</a> system requirements.
RAM	8 GB of RAM
Hard disk space	8 GB of available hard-disk space for installation; extra free space required during installation (cannot install on removable flash storage devices)
Monitor resolution	1280x800 display (1920x1080 or larger recommended)
Sound card	Sound card compatible with ASIO protocol or Microsoft Windows Driver Model
Internet	Internet connection and registration are necessary for required software activation, validation of subscriptions, and access to online services.*
Optional	Adobe-recommended GPU card for GPU-accelerated performance

Note:

NVIDIA has publicly released windows ODE drivers that support the CUDA 9.2 SDK used in the latest release of Premiere Pro. This is not the Microsoft default driver, but you can download this driver directly from NVIDIA, [Version 411.63](#) (of the 410 series drivers).

## macOS

	Minimum requirement
Processor	Multicore Intel processor with 64-bit support (Recommended: Intel Core i5 or i7, or equivalent)
Operating system	macOS X v10.13 or later

	<p>For information on upgrading your macOS version, see <a href="#">Upgrade to macOS High Sierra</a>.</p> <p><b>Note:</b> If you are unable to upgrade your operating system because of hardware limitations, you can still use Rush on iOS. For more information, see the <a href="#">iOS</a> system requirements.</p>
RAM	8 GB of RAM
Hard disk space	8 GB of available hard-disk space for installation; extra free space required during installation (cannot install on a volume that uses a case sensitive file system or on removable flash storage devices)
Monitor resolution	1280 x 800 display (1920 x 1080 or larger recommended)
Sound card	Sound card compatible with Apple Core Audio
Internet	Internet connection and registration are necessary for required software activation, validation of subscriptions, and access to online services.*
Optional	Adobe-recommended GPU card for GPU-accelerated performance

## iOS

- iOS 11 or later
- iPhone 7 and newer (devices with A9 ARM chip or higher)
- iPad (devices with A9 ARM chip or higher)