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FOR IMMEDIATE RELEASE

Adobe Lightroom Now a Native Apple M1 and Win ARM App

Hong Kong — December 9, 2020 — Adobe (Nasdaq: ADBE) has released photography updates for Camera Raw and Lightroom Classic as well as Lightroom for Windows, Mac, Android, ChromeOS, iOS, and iPadOS. In addition to supporting the latest cameras and lenses, Lightroom is now a native Apple M1 and Win ARM app.

Adobe rebuilt Lightroom to take advantage of the newest performance and power efficiency benefits of the Apple M1 and Qualcomm Snapdragon (for Windows 10) processors. From now on, Lightroom is available across all the major desktop (Mac, Win, Intel, ARM), mobile (iOS, Android) and web (lightroom.adobe.com) platforms. Adobe will continue to optimize for ARM and M1 in subsequent releases.

Lightroom Classic and Photoshop certified

Besides, Lightroom Classic, Photoshop and Adobe Camera Raw have all been tested and certified to work well with Apple Rosetta emulation as Adobe works on Apple M1 native versions of these apps. Adobe shipped an Apple M1 and Windows ARM native version of Photoshop as a beta app in November and is now available inside the Creative Cloud desktop app.

Additional updates

ProRAW format support allows users to import and edit images taken in the Apple ProRAW format in the December updates to Camera Raw, Lightroom Classic, or Lightroom (desktop, iOS, Android, lightroom.adobe.com). ProRAW is built using the Adobe DNG file format and specification.

New Lightroom widget for iOS14 helps users quickly take photos and selfies using the Lightroom camera, explore Discover Edits and In-App tutorials from the Widget screen. They can even drag these onto the Home screen for easier access.

To learn more about the December photography updates, please visit [here](#).

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