

Corel® AfterShot Pro 3™

Speed Performance Test: Batch Photo Processing

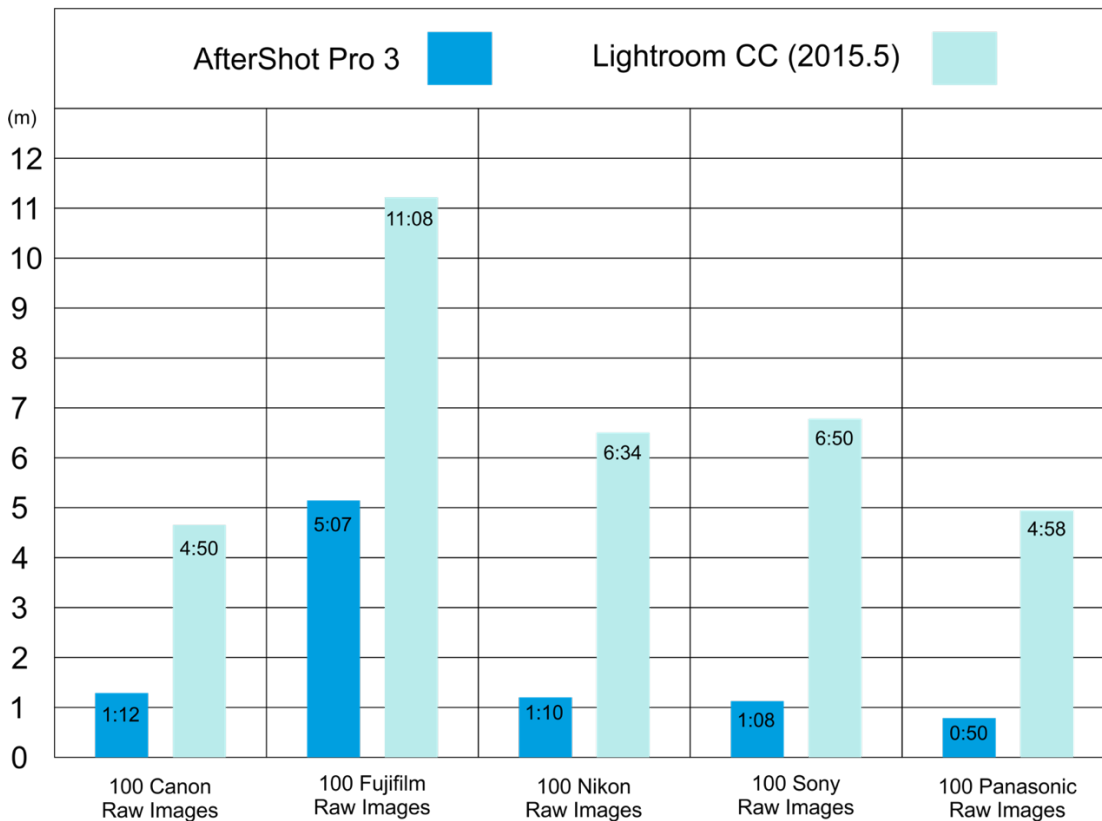
We tested AfterShot Pro 3 against Adobe® Lightroom® Creative Cloud® (v.2015.5) to determine which product was faster in a key process: **exporting**.

The test compared the speed of both applications when exporting a batch of JPGs with the quality set at 80%. The results show that AfterShot Pro 3 (dark blue) performed up to 4x faster than Lightroom (light blue).

Note: Testing was done with files from 20 cameras from 5 of the leading manufacturers (Canon, Nikon, Sony, Fujifilm, and Panasonic). Tests were performed on Windows 10 only. For system details, see below.

Chart 1: Time to output 100 images -- Less time (shorter bars) is better

Corel AfterShot Pro 3 V.S. Adobe Lightroom CC (2015.5) Batch Processing Performance



PC Specs

CPU: Intel i7 940 @2.93 Ghz
Ram: 12 GB
System Type: x64 (64 Bit)
SSD: 500 GB SATA 3
Operating System: Windows 10 Enterprise

All benchmarking data presented is based on Corel internal testing for informational purposes only and is presented without warranty. The best test is to try AfterShot Pro for yourself. A free 30-day trial is available at www.aftershotpro.com