

Corel AfterShot Pro 2 Benchmark Tests

We tested AfterShot Pro 2 against the leading competitor to determine which product was faster in a key process: exporting.

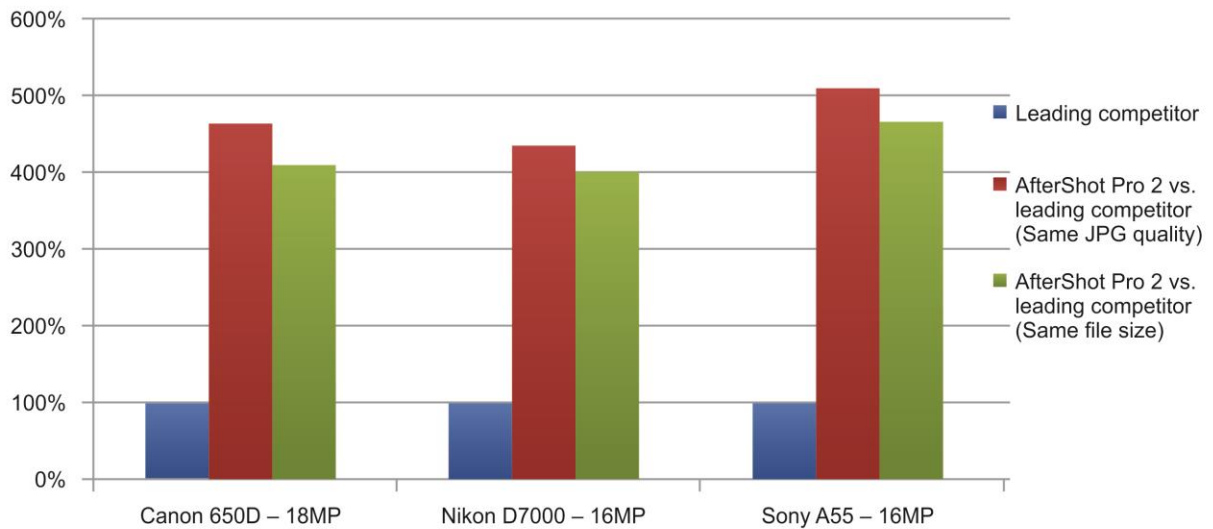
The first test compared the speed of both applications when exporting a batch of JPGs with the quality set at 80%. The results are shown in the red bars on the chart below.

Since the resulting JPG file sizes were different, we ran a second test. In this case, we adjusted the quality settings in order to get the same output file sizes. The results are shown in the green bars on the chart below.

In both tests, AfterShot Pro 2 performed 4 – 5x faster than the leading competitor.

Note: Testing was done with files from three cameras on Windows only. For system details, see below.

AfterShot Pro 2 versus the leading competitor



Test System Specifications

Operating system: Windows 8.1 EN 64-bit enterprise

CPU: Intel Core i5-2400K 3.1GHz

RAM: 4 GB

GPU: nVidia GTX 550Ti (Driver: 9.18.13.3523) with 1920 x 1080 resolution

HDD: WD 1TB (7200RPM)