PRESS RELEASE

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DxO PureRAW 2: Versatility, speed, and support for Fujifilm X-Trans cameras

A revolution for RAW files, DxO PureRAW 2 now allows users to pre-process images without leaving Lightroom and offers significant speed improvements. Support arrives for X-Trans cameras, offering Fujifilm photographers excellent image quality, and improved OS integration brings access via context menus.

Awarded the EISA Best Advanced Photo Software 2021 upon its release, DxO PureRAW set a new standard in RAW conversion through its pioneering use of artificial intelligence, establishing superior image quality at the beginning of the editing process — all without disrupting photographers' existing workflows. DxO PureRAW 2 builds on this success, offering new features and greater efficiency.

New integrations offer a smoother workflow

DxO PureRAW 2 acquires two new integrations to make the workflow even smoother. In Lightroom Classic, users can right-click on a number of RAW files and have DxO PureRAW 2 process the images, creating newly enhanced Linear DNG files back into the same folder, without having to step outside of the application. Similar functionality is now integrated into Windows File Explorer and macOS Finder: simply right-click files and choose from the context menu to start the process.

Support for Fujifilm X-Trans cameras

DxO PureRAW 2 now supports RAW files from X-Trans sensors, bringing the significant benefits of DeepPRIME to Fujifilm XT photographers. Expect clean images, free of noise and artifacts, with deep, vibrant colors even at high ISO levels.

Faster and more efficient

DxO DeepPRIME receives a significant upgrade in speed. Not only more responsive, processing and export times have been improved — up to four times faster on Apple Silicon machines and up to 1.5 times faster on the latest Windows computers.

Support for HiDPI displays and a host of new camera/lens combinations

HiDPI displays are now supported, offering greater comfort to photographers on Windows machines.

Updates to DxO's Optics Modules brings the total number of supported camera and lens combinations to more than 70,000.

Support for even more equipment

DxO PureRAW 2 supports 40 new cameras:
Canon EOS R3 (Canon RF) - sensor Bayer
DJI Mavic 3 / Mavic 3 Cine (Drone) - sensor Bayer
Fuji GFX 50S II (Fuji GFX) - sensor Bayer
Fuji X100F (Compact) - sensor X-Trans
Fuji X100S (Fuji X) - sensor X-Trans
Fuji X100T (Compact) - sensor X-Trans
Fuji X100V (Compact) - sensor X-Trans
Fuji X20 (Compact) - sensor X-Trans
Fuji X30 (Compact) - sensor X-Trans
Fuji X70 (Compact) - sensor X-Trans

Fuji X-E1 (Fuji X) - sensor X-Trans
Fuji X-E2 (Fuji X) - sensor X-Trans
Fuji X-E2S (Fuji X) - sensor X-Trans
Fuji X-E3 (Fuji X) - sensor X-Trans
Fuji X-E4 (Fuji X) - sensor X-Trans
Fuji XF10 (Compact) - sensor Bayer
Fuji X-H1 (Fuji X) - sensor X-Trans
Fuji X-M1 (Fuji X) - sensor X-Trans
Fuji X-Pro1 (Fuji X) - sensor X-Trans
Fuji X-Pro2 (Fuji X) - sensor X-Trans
Fuji X-Pro3 (Fuji X) - sensor X-Trans
Fuji X-S10 (Fuji X) - sensor X-Trans
Fuji X-T1 (Fuji X) - sensor X-Trans
Fuji X-T10 (Fuji X) - sensor X-Trans
Fuji X-T2 (Fuji X) - sensor X-Trans
Fuji X-T20 (Fuji X) - sensor X-Trans
Fuji X-T3 (Fuji X) - sensor X-Trans
Fuji X-T30 (Fuji X) - sensor X-Trans
Fuji X-T30 II (Fuji X) - sensor X-Trans
Fuji X-T4 (Fuji X) - sensor X-Trans
Leica M10-R (Leica M) - sensor Bayer
Leica SL2 (L-mount) - sensor Bayer
Leica SL2-S (L-mount) - sensor Bayer
Nikon Z9 (Nikon Z) - sensor Bayer
Ricoh GRIIIx (Compact) - sensor Bayer
Sigma Fp-L (L-mount) - sensor Bayer
Sony A7 IV (Sony FE) - sensor Bayer
Sony A7R IIIA (Sony FE) - sensor Bayer
Sony A7R IVA (Sony FE) - sensor Bayer
Sony FX3 (Sony FE) - sensor Bayer

About DxO PureRAW 2

DxO PureRAW uses convolutional neural networks to perform the demosaicing and denoising processes of RAW image conversion simultaneously. Having been trained using millions of example images, the network is able to produce results that far exceed those made by human-designed algorithms, giving users Linear DNG files that have all of the flexibility of the original RAW file but with the best possible image quality in terms of color, noise, and fine detail. In addition, DxO PureRAW uses DxO's highly regarded Optics Modules, a database of more than 70,000 lens and camera body combinations that provide the highest levels of lens sharpness, corrections to geometric distortions, vignetting, and aberrations.

Price and availability

DxO PureRAW (Windows and macOS) is now available for download on the DxO website (https://shop.dxo.com/) at the following price

- DxO PureRAW 2 129 €
- DXO PureRAW 2 Upgrade 79 €

About DxO

DxO is one of the most innovative companies in the field of photography and image processing. It creates the most powerful and versatile software on the market for both expert photographers and hobbyists. Packages include DxO PhotoLab, an advanced photo editor and raw processor which was awarded Best Photo Software by TIPA 2020, and the Nik Collection By DxO, the renowned suite of creative plugins for Adobe Photoshop, Lightroom Classic and DxO PhotoLab which won the EISA 2020-2021 award for Best Photo Software.

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