



DxO Optics Pro v5.3.2 Release Notes

Windows (build 7310)

Supported Systems

- Windows XP (32 and 64 bits)
- Windows Vista (32 and 64 bits)

Installation

- The .NET 3.5 SP1 Framework will be installed if it is not already installed on the machine (it may take several minutes).
- Installing the latest updates of Windows is recommended before installing the application.
- A reboot is required.

New features

- New supported camera bodies
 - Canon 5D Mark II
 - Canon PowerShot G10
- 32 new DxO Optic Correction Modules available

Third party software compatibility

- Photoshop: the DxO Optics Pro plug-in is compatible with Photoshop CS2, CS3 and CS4 (32 bits only).
- Lightroom: support for both Lightroom 1.4 and 2.0 (32 bits only)

Bug fixes over v5.3.1

- The installation of Photoshop import plug-in now works for Photoshop CS4
- In some rare cases when the application configuration file is corrupted, the application doesn't crash anymore
- Highlight clipping now works properly with Canon 50D images

Known limitations

- Some Canon bodies perform vignetting correction for JPEG images. DxO Optics Pro does not take into account the correction performed by the camera body; DxO Optics Correction Modules have been made from shots with vignetting body correction disabled. For an optimal correction of vignetting by DxO Optics Pro, we recommend to disable the in-camera body vignetting correction while shooting.
- License transfer is not allowed after a manual activation.
- Preset and sidecars are not cross platform compatible (Mac/Windows)
- Lightroom 2.0 smart collections are not accessible from DxO Optics Pro

Known bugs

- Cursor goes to beginning when renaming a preset with special characters
- No error message in DxO Optics Pro as Lightroom external editor for ".psd" images
- Right-click in file system does not select item
- Thumbnails disappear from Filmstrip if changing system font size
- "Before" image can be cropped in double display mode
- Filmstrip content filter not applied properly on missing links
- After fixing paths of missing files, project needs to be reloaded

Macintosh (build 7310)

Supported Systems

- Mac OS X.4 (Tiger)
- Mac OS X.5 (Leopard)

New features

- New supported camera bodies
 - Canon 5D Mark II
 - Canon PowerShot G10
- 32 new DxO Optic Correction Modules available

Third party software compatibility

- Photoshop: the DxO Optics Pro plug-in is compatible with Photoshop CS2, CS3 and CS4
- Lightroom: support for both Lightroom 1.4 and 2.0

Bug fixes over v5.3.1

- The installation of Photoshop import plug-in now works for Photoshop CS4
- Nikon D90 images are now loading properly on PowerPC
- Highlight clipping now works properly with Canon 50D images

Known limitations

- Some Canon bodies perform vignetting correction for JPEG images. DxO Optics Pro does not take into account the correction performed by the camera body: DxO Optics Correction Modules have been made from shots with vignetting body correction disabled. For an optimal correction of vignetting by DxO Optics Pro, we recommend to disable the in-camera body vignetting correction while shooting.
- Preset and sidecars are not cross platform compatible (Mac/Windows)
- License transfer is not allowed after a manual activation
- Lightroom 2.0 smart collections are not accessible from DxO Optics Pro
- External editor of Lightroom 64 bits not supported

Known bugs

- Some thumbnails are sometimes not oriented properly in the Film Strip
- Navigation palette behavior unreliable in floating mode
- EXIF information not displayed until module ambiguity is resolved
- Multiple selection in file browser set to columns mode does not work