



## DxO Optics Pro v5.3.6 – Release Notes

### Macintosh (build 7410)

#### Supported Systems

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- Mac OS X 10.4 Tiger
- Mac OS X 10.5 Leopard
- Mac OS X 10.6 Snow Leopard

#### New features

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- New supported camera bodies (in both Standard and Elite editions) :
  - Canon 7D, G11
  - Nikon D300s, D3000
  - Olympus E3, E30, E410, E420, E450, E510, E520, E620
  - Sony A230, A330, A380
- 255 new DxO Optics Correction Modules available.

#### Third party software compatibility

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- Photoshop: the DxO Optics Pro plug-in is compatible with Photoshop CS2, CS3 and CS4
- Lightroom: support for both Lightroom 1.4 and 2.x

#### Known limitations

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- 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 created using shots with vignetting body correction disabled. For optimal correction of vignetting by DxO Optics Pro, we recommend disabling 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.
- Navigation palette behavior is unreliable in floating mode.
- EXIF information is not displayed until module ambiguity is resolved.
- The field "Size" is not edited in "Image Informations" of the « Prepare » tab.
- Multiple selections in the file browser set to columns mode does not work.

#### Bug fixes over version 5.3.6 build 7408

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- Under Snow-Leopard, correction of installation problems.
- Under Snow-Leopard, correction of a crash in "Prepare" tab.