

# Installation Guide

DxO FilmPack v1.1

Thank you for buying DxO FilmPack. This document will guide you through the installation and activation process.

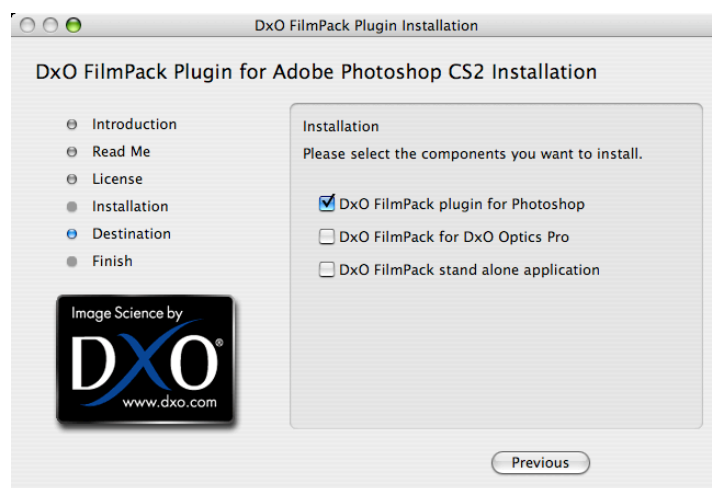
## 1. DxO FilmPack installation

DxO FilmPack v1.1 is available in three versions :

- add-on for DxO Optics Pro v4.2 (Starter, Standard, and Elite versions) ;
- Photoshop plug-in (CS2 , CS3, Elements 4 and 5) ;
- and finally as a separate software for Macintosh (MacOS X 10.3 et 10.4) and Windows (2000, XP et Vista).

Launch the DxO FilmPack installer.

After you accepted the End User Licence Agreement (EULA), a dialog box appears where you can choose the version(s) you want to install. Select the corresponding checkboxes.



Next, you can specify the directory where you want to install each version of DxO FilmPack. Concerning the Photoshop and DxO Optics Pro plug-ins, in case the installer didn't identify the correct directory, a button brings you the option of selecting it manually.

## 2. DxO FilmPack activation

The following instructions describe the activation of DxO FilmPack v1.1, purchased either in a packaged version, or on the DxO website.

Note that activating any of the three DxO FilmPack versions (Dxo Optics Pro plug-in, Photoshop plug-in and FilmPack Standalone) will activate the others you may have installed.

At the first launch DxO FilmPack, a window will inform you that it not activated. You may use DxO FilmPack during 21 days without activation ; but if you are connected to the Internet, we strongly advise that you activate it immediatley.

- **Activation procedure when your computer is connected to the Internet :**

Enter your activation code (available in the confirmation mail you received if you bought DxO FilmPack online, or on the « Installation Notes » sheet found in the packaged version) in the corresponding field, and click the « Activate » button. The activation is validated.

- **Activation procedure when your computer is NOT connected to the Internet :**

If the computer on which you are installing DxO FilmPack is not connected to the Internet, you can activate it from another computer.

On the computer (not connected to the Internet) where the activation of the DxO FilmPack should be effective, open DxO FilmPack.

- \* Click on "activate".

- \* Enter your activation code (available in the confirmation mail you received if you bought DxO FilmPack online, or on the « Installation Notes » sheet found in the packaged version).

- \* The software will then give you a challenge code.

- At this step, it is usefull to have a way to transfer data from your computer not connected to your connected computer : for instance, a USB device such as a USB key or a USB mass storage device.

**If you have such a storage device:**

- o Click on "Save to file".
- o Save the file on the transfer media. The file will be needed on the activation page.

**If you do not have a storage device:**

- o The software will then give you a challenge code, that will be required on the activation page.

Warning ! Do not quit DxO FilmPack, and don't close this dialog box ! If you happen to close it, the « Response Code » will not be valid.

Next, turn on the computer that is connected to the Internet.

\* You will need to setup a DxO account before completing the activation at <https://shop.dxo.com> (if you have already an account, skip this step).

\* At the <https://activation.dxo.com>, enter the following information:

- o Enter your login and password to your DxO account.

\* You need now to enter the code given by the DxO application. There are two alternatives:

**If you have a storage device:**

- o Plug the storage device into the computer connected to the Internet.

- o Click on "Read from file".

- o Select the licence file on the storage device.

**If you do not have any storage device:**

- o Enter your "activation code," (provided with your CD) and

- o Your "challenge code" that the software has provided you.

Once you enter all the information into the manual activation code page, you will receive the "response code".

**If you have a storage device:**

- o Click on "Save to file".

- o Save the file on the storage device.

\* At this step, it might be usefull to make a copy of the response file:

- o Click on "Save to file".

- o Save the file on a location easy to retrieve in the future.

**If you do not have a storage device:**

- o Click on "Get your response file".

Finally, back on the computer on which you want to activate DxO FilmPack (not connected to the Internet):

**If you have a storage device:**

- o Click on "Read from file"

- o Select the file on the storage device.

**If you do not have a storage device:**

- o Enter manually the response code.

Activation is complete.

Important Note: while activating, keep open the activation dialog box of DxO FilmPack on the computer where you are installing DxO FilmPack. If you close the dialog box, the challenge code will change and the response code will no longer be valid.

### 3. Access to DxO FilmPack v1.1 :

#### **From inside DxO Optics Pro v4.2 :**

You can access the DxO FilmPack functions through the DxO Color palette, in the Enhancement tab (available in Expert mode). Local menus bring you choices of the film rendering profiles and of the film grain. For more details, please refer to the DxO FilmPack v1.1 User Guide.

#### **From inside Adobe Photoshop CS2 and CS3 :**

You can access the DxO FilmPack functions through the « Filter » menu, « DxO Labs » submenu. You see a new window with the active image, along with some controls that let you select the color rendition profile of traditional films and specific film grain. For more details, please refer to the DxO FilmPack v1.1 User Guide.

#### **Using the DxO FilmPack standalone version :**

Double-click the DxO FilmPack v1.1 icon. Through the File Menu, open the image (Jpeg or Tiff) you want to modify. You see a new window with the active image, along with some controls that let you select the color rendition profile of traditional films and specific film grain. For more details, please refer to the DxO FilmPack v1.1 User Guide.