



EOSHD C-LOG and Film Profiles Pack V1.00

By Andrew Reid

Thank you for downloading the collection. Please check the following items are included in the package:

- 10x PF3 files for Canon DSLRs (picture profiles)
- 3x Cube LUT files (lookup tables)
- Example images
- Guide in PDF format (yes, this one!)

Installation guide

C-LOG and the EOSHD Film Profiles are custom in-camera picture profiles. These can be installed on any modern-day Canon DSLR (such as the 5D Mark III, T3i, etc.).

You will need:

- 1x free download of Canon EOS Utility (version 2 or 3 or later recommended)
- 1x USB cable for your EOS DSLR camera body
- 1x PC or Mac
- 1x human brain

Step 1

Canon EOS Utility is free of charge and available for both PC and Mac. Download Canon EOS Utility from the official Canon website below:



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<https://internet/portal/us/home/support/self-help-center/eos-utility>

Step 2

Install the software and open the EOS Utility application.

Step 3

Connect your EOS DSLR via the USB cable to your computer and turn on the camera (with an acceptable level of charge in the battery).

Step 4

If the connection is successful the model name of your camera will appear on-screen in the EOS Utility window. Now select the “Camera Settings” option in EOS Utility.

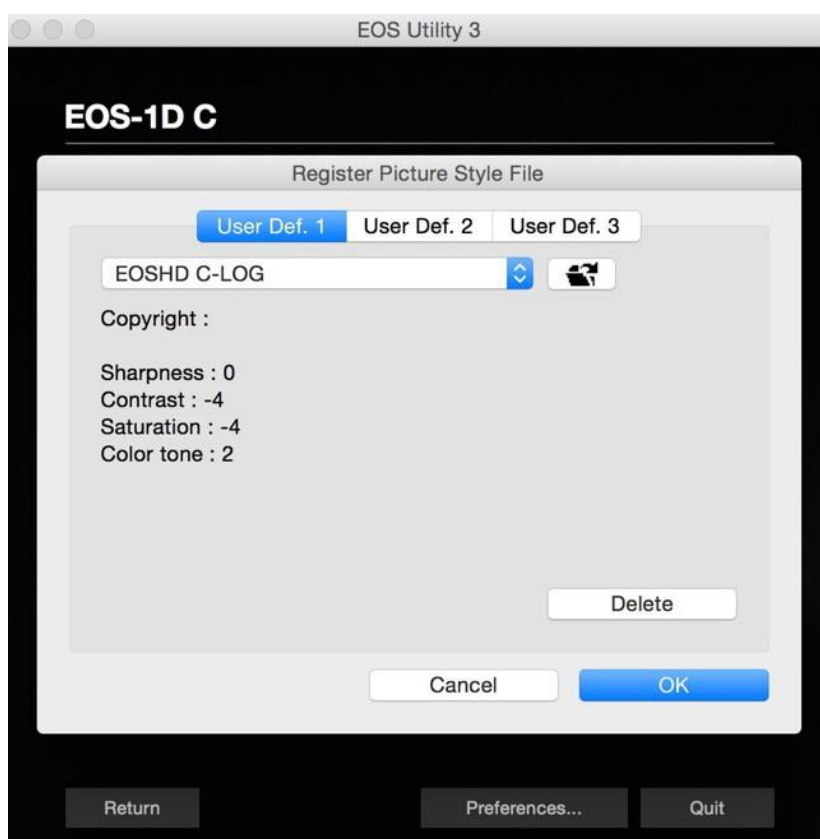
Step 5

Now select from the list of camera settings - “Register Picture Style File”

Step 6 (final step)

There are 3 custom picture style slots which can store in-camera the EOSHD Film Profiles you intend to use most often. Profiles can be swapped at any time using EOS Utility. Select the slot (i.e. User Def. 1” tab. The drop down box displays the name of the currently selected profile for this slot. Click the “open” icon next to the drop down box.

Navigate in the pop-up window to the .PF3 file corresponding to the EOSHD Film Profile you would like to load into the slot. Finally after OK-ing this window and ensuring the name of the EOSHD custom picture style appears in the drop down box, click OK or repeat Step 6 to load a second and third picture profile into the other two slots. When you click OK on the window below there will be a short pause as EOS Utility transfers the custom profiles to your camera.



<https://internetportal/us/home/support/self-help-center/eos-utility>

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