



# EOS MOVIE Plugin-E1 for Final Cut Pro

Ver.1.6

## Quick Start Guide



### ● Content of this Quick Start Guide

- Relevant camera models are displayed with an icon.  
Example: EOS-1D X → 1D X
- Square brackets are used to indicate items such as menu names, button names and window names that appear on the computer screen.
- : Marks information that should be read before use.
- : Marks additional information you may find helpful.

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### ● Switching Between Pages

- Click on arrows on the bottom right of the screen.  
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## Before Using

This plug-in software allows you to convert MOV movies shot with an EOS camera into ProRes files at high speed in the [Log and Transfer] window of Apple's Final Cut Pro.

This software is compatible with Final Cut Pro version 6.0.6 (Mac OS X 10.6.8) and Final Cut Pro version 7.0.3 (Mac OS X 10.6.8, Mac OS X 10.7.5). Also, this plug-in software is only compatible with computers with Intel processors. Computers with PowerPC processors are not supported.

For details on system requirements for Final Cut Pro, refer to Apple's website, etc.

- ⚠ 4K (4096 x 2160 pixels) movies shot with a 1D C are not supported by this software.
- Video snapshots and video snapshot albums shot with a 6D 70D are not supported by this software.
- MP4 movies are not supported by this software.

## Installing the Software

- 1 Double-click the software's disk image (dmg file).
- 2 Install the software following the on-screen instructions.

## Connecting the Memory Card to your Computer

**Insert the memory card with a movie shot with an EOS camera into a commercially-available card reader to connect it to a computer.**

→ An icon appears on your desktop.



If you connect the memory card to your computer and then use Disk Utility to create and mount a Disk Image (dmg file) of the memory card, you can perform [Log and Transfer] without connecting the original memory card to your computer.



# [Log and Transfer] Window View and File Conversion

1 Start up Final Cut Pro, select [File] ► [Log and Transfer], and then open the [Log and Transfer] window.

2 Select [Canon DSLR Movie] in [Preferences].

3 Specify the folder.

! The folder structure must be one of the following for movie files to be loaded.

- Folders retaining the directory structure created on an EOS camera
- A folder where the movie files you want to convert are located immediately under it

4 Select the movie files you want to convert, and then click the [Add Selection to Queue] button to load them.

- The files you want to convert are converted into the file type specified in step 2.
- For details on the [Log and Transfer] window, refer to the Help for Final Cut Pro.



In the [Log and Transfer] window, you can display the following shooting information for the files before the conversion.

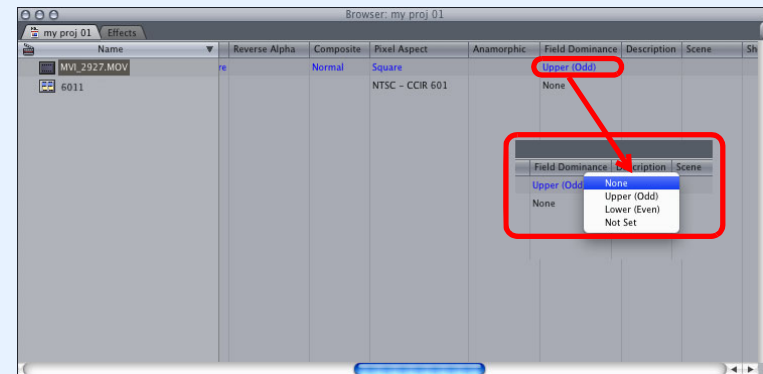
(1) Aperture\* [Av (Aperture Value)], (2) Shutter speed\* [Tv (Shutter Speed)], (3) ISO speed\* [ISO Speed], (4) Lens name [Lens], (5) Focal length [Focal Length], (6) Camera name [Device Model Name], (7) Camera serial number [Device Serial Number], (8) Picture Style [Picture Style], and (9) White Balance [White Balance]

\* Displayed only for movies shot with a manual exposure setting. To select and display information items, click on item names in the window such as [Name] or [Volume] while holding down the <control> key, and select with the menu that appears.



• After converting MOV movies shot with an EOS camera into ProRes format using this plug-in, be sure to perform the following operation before editing in [Timeline].

- (1) Select the files converted to ProRes format in the [Browser] window.
- (2) Set [Field Dominance] to [None] if it is set to [Upper (Odd)].



• When loading movie files shot with a 1D Mk IV 5D Mk II 7D and “.THM” files\* are not in the same folder, the following restrictions apply.

- (1) A part of shooting information are not displayed.
- (2) Movies shot with a 5D Mk II having firmware version 1.2 or earlier cannot be loaded.

\* A “.THM” file is a (thumbnail) file generated and saved together with a movie file when shooting movies with some of Canon digital cameras. It has the same file number as the movie and includes shooting information, etc.

• This software does not support movies shot with cameras other than the following compatible cameras:

1D X 1D C  
1D Mk IV 5D Mk III 5D Mk II 6D 7D Mk II 7D 70D  
60D .



# Uninstalling the Software

- Before starting the software uninstallation, quit all the programs you are using.
- To uninstall the software, log into the account used when installation was performed.
- When you have moved the folders and the software to be deleted to the Trash, select the [Finder] menu ► [Empty Trash] and empty the Trash. You cannot reinstall the software until you have emptied the Trash.

## 1 Select the folder in which this software is saved.


- Select [Macintosh HD] ► [Library] ► [Application Support] ► [ProApps] ► [MIO] ► [RAD] ► [Plugins] ► the [CanonE1.RADPlug] folder.

## 2 Drag the [CanonE1.RADPlug] folder to the Trash.

## 3 Select the [Finder] menu on the desktop ► [Empty Trash].

→ This software is uninstalled.

## 4 Restart your computer.

 Data that have been deleted by emptying the Trash cannot be retrieved, so be particularly careful when deleting data.



# Final Cut Pro Support

Model		EOS 5D Mark II				
Movie recording size		1920x1080			1280x720	
Frame rate		30.00 fps	-	-	-	-
Support	Final Cut Pro 6 <sup>*1</sup>	○	-	-	-	-
	Final Cut Pro 7 <sup>*2</sup>	○	-	-	-	-

Model		EOS 5D Mark II (Firmware version 2.0.3 or later)				
Movie recording size		1920x1080			1280x720	
Frame rate		29.97 fps	25.00 fps	23.976 fps	-	-
Support	Final Cut Pro 6 <sup>*1</sup>	○	○	○	-	-
	Final Cut Pro 7 <sup>*2</sup>	○	○	○	-	-

Model		EOS-1D X/EOS-1D C/EOS-1D Mark IV/EOS 5D Mark III/ EOS 6D/EOS 7D Mark II/EOS 7D/EOS 70D/EOS 60D							
Movie recording size		1920x1080						1280x720	
Frame rate		59.94fps	50.00fps	29.97fps	25.00fps	24.00fps	23.976fps	59.94fps	50.00fps
Support	Final Cut Pro 6 <sup>*1</sup>	△ <sup>*3</sup>	△ <sup>*3</sup>	○	○	△ <sup>*4</sup>	○	○	○
	Final Cut Pro 7 <sup>*2</sup>	△ <sup>*3</sup>	△ <sup>*3</sup>	○	○	△ <sup>*4</sup>	○	○	○

<sup>\*1</sup> Version 6.0.6

<sup>\*2</sup> Version 7.0.3

<sup>\*3</sup> 1D C 7D Mk II only

<sup>\*4</sup> 7D Mk II only

