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XAVC/XDCAM Plug-in for Apple V1.2.1

[General]
- XAVC/XDCAM Camera Import Plugin(XVAC/XDCAM Plug-in for Apple) is a plugin for Final Cut Pro X which allows the user to preview and import XDCAM & XAVC clips to Final Cut Pro X.
- XAVC/XDCAM Camera Import Plugin supports only SxS based XAVC, XDCAM and XDCAM EX devices. It does not support optical disc based XDCAM devices.
- This Plugin require Mac OS X 10.9.1 and Final Cut Pro 10.1.1 or later.

 [V1.2.1 updated feature]
- Fix DV/IMX/XAVC HD Clip more than 4GB was not handle properly on FCP X.

 [V1.2 updated feature]
- Support for XAVC 2K
- Support for XAVC QFHD

- Improve Performance

[Supported Operating Systems]
- Mac OS X 10.9.1or later
   Requires Mac on which Final Cut Pro X 10.1.1 work properly.

[Supported XDCAM device and versions]
 XAVC Series
 -CineAlta Camera PMW-F55 Ver 2.0 or later
 -CineAlta Camera PMW-F5 Ver 2.0 or later

 XDCAM Series
 - XDCAM Memory Camcorder (PMW-500): Ver.1.1 or later
 - XDCAM Station (XDS-PD2000/PD1000/1000): Ver.1.2
 - SxS Memory card adapter (PDBK-MK1): Ver. 1.0

XDCAM EX Series
 - 3D shoulder camcorder (PMW-TD300): Ver. 1.0
 - Digital cinema camcorder (PMW-F3): Ver1.2 or later
 - PMW-EX1: Ver. 1.25 or later
 - PMW-EX1R: Ver. 1.15 or later
 - PMW-EX3: Ver. 1.15 or later
 - PMW-EX30：Ver. 1.2 or later

 - PMW-EX350/320: Ver. 1.2 or later

Following devices are not supported.
 - XDCAM HD422 series (incl. PDW-F1600/HD1500/F800/700):

- XDCAM HD series (incl. PDW-F75/F335/F355):
- XDCAM SD series (incl. PDW-510/530/1500/R1):
- XDCAM Field Station (PDW-HR1):
- PDW-U1/U2:

[Known Issues or Limitations]
- When you dismount the volume, it sometimes fails. In that case, please select other volume and dismount again.
- If the timecode of the clip you are importing is not continuous, the timecode you see in Final Cut Pro may be different from what was in the clip. Final Cut Pro currently does not support discontinuous timecode.
- Audio playback may break or become silent when playback is performed directly from SxS media inserted in device connected via USB2.0. In this case, please copy clips onto the storage of Mac first.
- In MXF format, TAKE does not support. After ingest as individual clip and edit in Final Cut Pro.

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