

Product Data Sheet

FLEXXITY™

NEW: FLEXXITY Dailies for Mac OSX

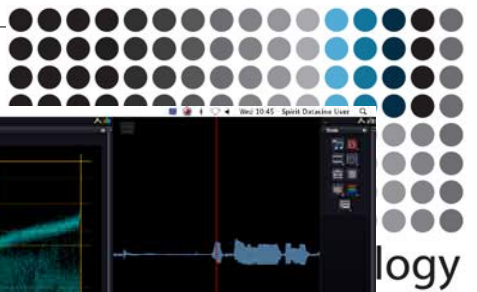


FLEXXITY Dailies, the powerful on-set and post production Dailies solution for digital and film productions is now available for Mac OSX. This enables creatives to use this powerful software and cost efficient application on their iMac, MacBook or Mac Pro computers. Our FLEXXITY Dailies for Mac OSX optimizes the Dailies process on set or in post in many ways:

- Unifies the workflows for digital and film dailies

Features

- FLEXXITY Dailies for Mac OSX has most of the features of the Linux based version:
 - On-set tool to instantly produce digital cinematography camera Dailies, can also be used in a post production environment to deliver fully graded Dailies
 - Native support for: Uncompressed media (DPX files from digital, tape or scanned sources), RED Redcode RAW (R3D) including Red One MX and Epic, ALEXA ARRIRAW, ARRI ALEXA QuickTime and many more formats
 - Image and audio synchronization: Easy and accurate synchronization using intelligent and patented, faster than real-time algorithms to auto-detect slates or fully automated timecode based synchronization
 - Built-in real-time ASC-CDL based primary color correction, 1D/3D LUTs and image transformation
 - Real-time pan & scan, Image scaling, Zooming and Sizing
- by handling both or a mixture of digital and film formats for each production
- Improves the image quality of the dailies deliverables by enabling 2K, HD, and higher resolution workflows
- Enables collaborative and parallel workflows for higher throughput
- Automates the Dailies process and avoids operator mistakes by using production templates
- Real-time secondary color correction with unlimited number of layers and windows including dissolves and dynamics between keyframes
- Fully automated file-based deliverables based on production and output templates
- Powerful Background rendering, creative work can continue while file outputs or scene change detection is rendered; background render tasks can be shared with all other FLEXXITY or SCANITY systems in order to increase the production throughput
- FLEXXITY Dailies software for Mac OSX can run on iMac, Macbook and Mac Pro (OS X v10.7.2 or later). It requires an Intel i5, i7 or the newer "Nehalem" and "Westmere" series processors, 4GB of RAM (8GB of RAM or more recommended) and an ATI or Nvidia graphics card. The minimum screen resolution supported is 1680x1050 (MacBook 15"), the suggested resolution is 1920x1080 or more.



FLEXITY Dailies on Mac: Process page for timeline editing, synchronization and color correction



FLEXITY Dailies on Mac

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