



Depuis le dernier NAB, de nombreuses nouveautés sont proposées dans la gamme des produits MOG

([MOG mxfSPEEDRAIL O1000](#) / [MxfSPEEDRAIL F1000](#) / [MOG mxfSPEEDRAIL S1000](#))
nous vous proposons d'en découvrir les innovations majeures ci dessous :

ü mxfSPEEDRAIL P1000 (New Family Product)

- ·SD /HD –SDI Playback
- ·Preview and Monitor Media Contents
- ·Direct Playback of MXF OP1a and MXF OPAAtom files directly from source
- ·Support Growing Files
- ·Quality Check and Control
- ·Single Channel System

ü mxfSPEEDRAIL F1000 (New v2)

- ·New GUI Interface
- ·Add Transcoding Capability
- ·
- ·
- ·Supporting growing files from FTP sources
- ·Support Sony XDS
- ·Support of XMPilot XDCAM Metadata
- ·Support EX spanned Cards and XDCAM and XDCAM EX Merge
- ·Audio Mapping (Swap and Replacing)
- ·

ü mxfsPEEDRAIL O1000 (New v2)

- ·New GUI Interface
- ·Asset Preview
- ·Audio Mapping
- ·Dolby E Support
- ·Write down into ftp account
- ·

ü mxfsPEEDRAIL S1000/S1100

- ·Enhancement QuickTime Growing Files
- ·Write Compatible XDCAM Structures
- ·Support 23.98 frame rates
- ·Enhancement Gang Operations: Apply metadata to Gang Control
- ·Enhancement Scheduler Operations: Change duration of scheduled event during recording
- ·Add Extend Video Format Support for [DNxHD@36 and](#) h264 web interplay
- ·Closed Captions Support
- ·Enhancement 16 audio Channels

Voir aussi :

([MOG mxfsPEEDRAIL O1000](#) / [MxfSPEEDRAIL F1000](#) / [MOG mxfsPEEDRAIL S1000](#))