

Start Stop

Audio/Video Output Cropping Advanced

Video
 Device: Osprey-816e SDI Video Device 1 Properties
 Format: H.264

Deinterlace
 Bob 0
 Bob 1
 Advanced

Inverse Telecine
 Auto-detect Telecine Source
 Enable Frame Resync
 Resync Interval: 10000 ms

Previews
 Input
 Output

<http://www.ospreyvideo.com>

Audio
 Device: SDI Input A-1 (Osprey-816e 1) Properties

Audio Boost
 Software Boost: 0 dB
 Hardware Boost: 0 dB

Osprey Ceylon 1.0.29

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Video
 Frame Rate (fps): 30 CC
 Output Size: 640x480
 Bit Rate (Kbps): 2000 Output Size: 640 x 480
 Quality (L-H): [Slider] Advanced

Audio
 Channels: Stereo
 Sample Rate (Hz): 48000
 Bit Rate (Kbps): 192
 Encoding Type: AAC LOW

Save to
 Destination(mp4): C:\Users\Desktop\Osprey_Ceylon.mp4 Browse

Stream to RTMP
 FMS Primary URL: rtmp://1.21790574.fme.ustream.tv/ustreamVideo/21wdf
 FMS Backup URL:
 Stream Name: Osprey Demo
 User Name: Osprey Password: [Masked]

Osprey Ceylon 1.0.29

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Crop
 Top: 216
 Left: 82
 Height: 190
 Width: 276
 Apply

Start Preview Stop Preview

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Video Proc Amp
 Brightness: [Slider] 4 Restore
 Contrast: [Slider] 100
 Saturation: [Slider] 0
 Hue: [Slider] 0
 Gamma: [Slider] 100
 Reset Values Neutral

Statistics
 Encoding
 Audio: 286000 Encoding bps, 0 Streaming bps
 Video: 38000 Encoding bps, 5000 Streaming bps

Publishing
 Stream: Duration: File: Fms:
 Rtmp Main
 Rtmp Secondary
 Memory: 180728

VideoSource Properties

Video Decoder Crossbar Trace Performance Diagnostics Resource Monitor
 Device Input Detect Deinterlace Watermark Loss Of Signal Cropping Closed Caption Video Proc Amp

Input Status Detail
 Video Inputs
 0: Video SerialDigital In (720P 59.94)
 Active Pixels: 1280
 Blanking Pixels: 370
 Active Lines (Field 0): 720
 Blanking Lines (Field 0): 30
 Active Lines (Field 1): 0
 Blanking Lines (Field 1): 0
 DSP I/O Index: 10

Audio Inputs
 SDI Input A-1: (48KHz)
 SDI Input A-2: (Inactive)
 SDI Input A-3: (Inactive)
 SDI Input A-4: (Inactive)

Start Preview Stop Preview

OK Cancel Apply Help

VideoSource Properties

Video Decoder Crossbar Trace Performance Diagnostics Resource Monitor
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Pin Type: Capture

Gamma: 0 [Slider] 500 100 Restore
 Brightness: -20 [Slider] 20 4
 Contrast: 50 [Slider] 200 100
 Hue: -90 [Slider] 90 0
 Saturation: -100 [Slider] 100 0

Reset Values Neutral Start Preview Stop Preview

1 Vector Scope Luma Scope