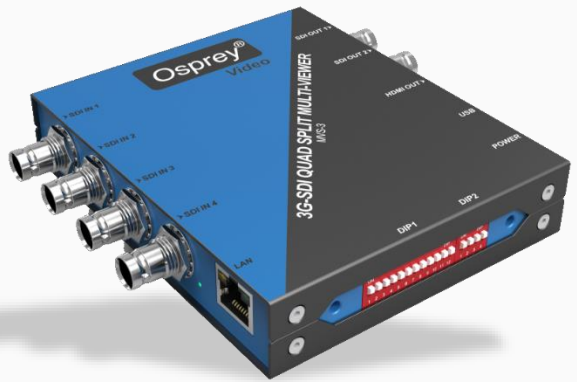


MULTI VIEWER

3G-SDI SCALING MULTI VIEWER



With the MVS-3 Multi-Viewer, two or more inputs can be directed to the outputs and displayed in a large variety of layouts. The Output resolution and frame rate can be set to any SMPTE supported standards. In addition, audio bars can be overlaid on each channel for quick signal monitoring. The device features text overlay for each input channel indicating the input channel number as well as the Video Resolution of the incoming video signal.

Outputs support Up and Down Scaling and frame rate conversion.

MVS-3 can be configured via LAN or USB-KeyBoard. It also features external dip-switches for manual configuration.



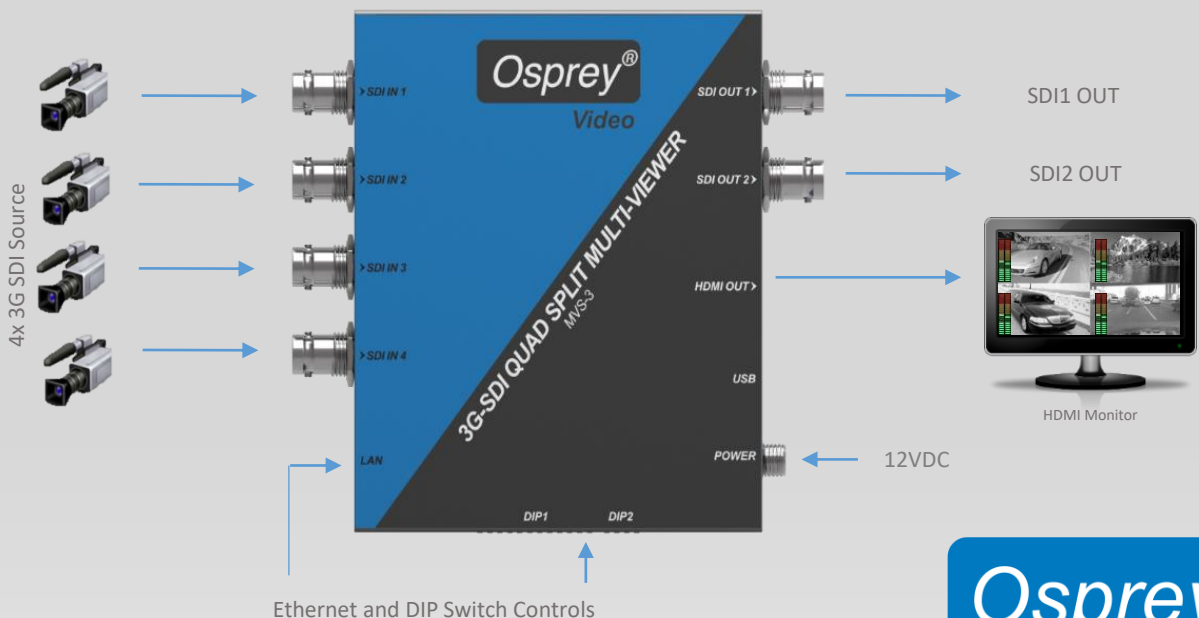
DE-INTERLACING



SCALING



FRAME RATE CONVERSION



MULTI VIEWER

Model: MVS-3
4x 3G-SDI to HDMI and SDI MULTI VIEWER WITH SCALING AND FRAME RATE CONVERSION



Technical Specifications

Input Video Formats SDI:

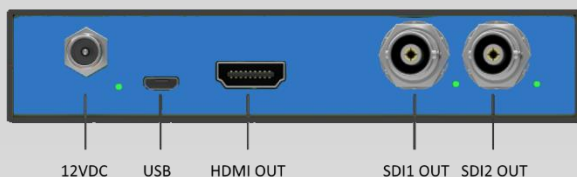
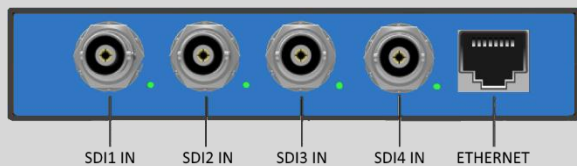
- 1920x1080p 23.98, 24, 25, 29.97, 30, 50, 59.94, 60
- 1920x1080i 50, 59.94, 60
- 1280x720p 50, 59.94, 60
- 576i
- 480i

Output Video Formats SDI, HDMI:

- 1920x1080p 23.98, 24, 25, 29.97, 30, 50, 59.94, 60
- 1920x1080i 50, 59.94, 60
- 1280x720p 50, 59.94, 60
- 576i
- 480i

Color Space and Precision:

- Inputs: YUV or RGB
- Outputs: YUV



Video Inputs:

- 4x 3G-SDI, SMPTE 259/292/424, YCbCr 4:2:2

Video Outputs:

- HDMI 1.3a
- 2x 3G-SDI

Size:

- 5"x2.4.1"x0.95" (125.5x104x24.5mm)

Weight:

- 0.7lb (0.30kg)

Power:

- 12V 6W max

In the Box:

- Multi Viewer
- International Wall Power Supply
- Mounting Brackets

Warranty:

- 2 years