Osprey 97-21422 SDI to USB Video Capture with Loopout (VB-USL)

This listing is for VB-USL (3G-SDI with Loopout) Capture Device only. Use description below as a general reference.

The USB Video Bridge capture device series includes 3G-SDI and HDMI models providing wide-ranging adaptability for complex workflows. Connecting directly to your computer's USB 3.0 port, the Video Bridge is true plug-and-play, requiring no drivers in Windows, Linux, or Mac OS X.

Two control scenarios support varying user requirements. Software control mode passes all available rates and resolutions to the capture software. Manual mode allows the pre-selection of a frame rate and resolution, allowing the user to control the load delivered to the USB bus.

A "Follow Input" selection passes the input 1 to 1 to the host PC. For confidence monitoring, the input and output resolutions, and frame rates are displayed on the unit's LCD screen.