

Osprey 95-00477 PCIe Analog/Composite/S-Video Capture Card with Unbalanced Stereo Audio (210e)

The Osprey 210e video capture card offers legendary Osprey dependability in a single channel analog video card with unbalanced stereo audio input. Its proven reliability makes this a perfect card for mission critical video on PCs with modern PCIe architecture.

Features:

Mission Critical Video Capture

- Security, such as ATM machines
- Medical and scientific equipment
- Surveillance equipment

Single Channel With Switchable Inputs

- 1 Composite (RCA)
- 1 S-Video (mini-DIN)

Audio

- Unbalanced stereo (RCA x 2) or Mini phono (3.5mm)

Multiple Card Support

- Deploy two or more cards in a single PC chassis for maximum versatility.

Driver Support

- Microsoft® DirectShow® drivers are available for compatibility with most software.
- Windows SDK lets you create custom applications.

Driver Based Pre-Processing

- Closed-caption extraction/rendering
- Logo/bitmap overlay
- Scaling, cropping, de-interlacing and inverse telecine

Osprey SimulStream® Ready

- SimulStream is an optional Osprey feature which allows each input to produce multiple parallel output streams with completely independent settings for color space, cropping, scaling, closed caption and overlays facilitating simultaneous delivery to multiple applications.