

Osprey®-100 Video Capture Card



Quick Facts

- Multiple cards can be used simultaneously in a single system
- Mix-and-match with other Osprey cards for more input options
- Captures full-frame video at 30 frames-per-second
- Drivers for Windows® XP, Windows Server® 2003 and other Windows versions. Check the ViewCast website for available drivers.

Osprey®-100 Streaming Since the Beginning

The famous ViewCast Osprey®-100, the card that helped start the streaming media revolution! It's still an excellent choice for budget-conscious users with a need to capture and deliver video from composite and S-Video sources.

- Enable multiple cards to stream multiple video sources on a single workstation
- Support most popular video APIs
- Run on multiple computing platforms and operating systems
- Enable users to plug in any standard video source - such as a VCR, camera or camcorder - and view crisp video on a PC

Originally designed to capture video for streaming, the Osprey-100 also has many applications in security, medical, scientific, and other applications where audio capture is not needed. This is an ideal card for capturing video-only camera feeds like those used in ATMs, surveillance, medical and scientific equipment.

Features:

- Multiple Osprey-100s per chassis
- Capture at 30 fps
- PAL and NTSC video formats
- Closed Caption extraction
- Logo/bitmap overlay
- Microsoft® DirectShow® API

Specifications

- 32-bit/5 volt PCI Card
- Full PCI Rev 2.1 compliance
- Four video inputs
- 3 composite (RCA)
- 1 S-Video (mini-DIN)
- Windows Server® 2003, Windows® XP and Linux (open source)

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