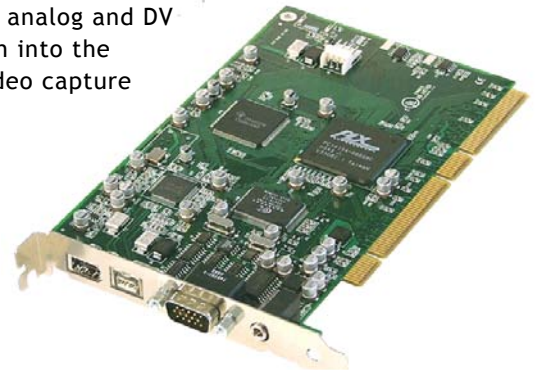


## ▶ Osprey-300 Capture, Control and Edit!

The Osprey-300 combines the quality and superiority of the industry-leading Osprey Video streaming capture cards and adds the features of standard IEEE-1394.

Introducing the Osprey-300 - The first streaming capture card that combines analog and DV capture for under \$500. Extending Osprey's capture and streaming reputation into the nonlinear editing market, the Osprey-300 offers high-performance analog video capture plus the latest in DV capture technology supporting IEEE-1394b (800 mbs). And because it is an "all-in-one" analog video capture/IEEE-1394b card, the Osprey-300 maximizes PCI slot usage.



### Key Benefits:

- Optimizes workflow for post-production houses.
- OHCI-compliant (IEEE-1394b) - supports popular video applications; captures in DV; supports device control.
- PCI-X bus interface for compatibility with the latest PC technologies, providing high-performance/high-bandwidth data transfer.



*High-performance capture & device control for realtime editing without rendering!*



Breakout Cable

### ▶ Features:

- WHQL-Certified, WDM/AVStream driver
- Cascadable architecture allows for multiple Osprey-300's per chassis
- Advanced DMA for ultra-high performance (full 30fps)
- Hardware audio gain control for analog audio inputs
- Closed Caption extraction
- Hardware Cropping and Bitmap Overlay
- PCI-X compatible
- Osprey SimulStream Ready (analog only)
- AVI or extended AVI capture for use with the most popular 3rd party editing and streaming software applications (e.g., Premier Pro, FLASH, Real Producer 10, WM9)
- Breakout cable included for video and audio inputs
- Options: Breakout box or Rackmount panel

### ▶ Specifications:

- Video Input: Composite (BNC), S-Video
- 1394 I/O: IEEE 1394A, B
- Audio Input: Balanced stereo (2 x XLR), Unbalanced stereo (2 x RCA)
- Audio Output: Unbalanced stereo line level (3.5mm) (Loop out)
- 64-bit/66 MHz PCI Interface
- 32-bit/33MHz PCI Compatible
- 3.3 volt PCI 2.3 compliant
- Windows 2000, 2003 Server, XP and Linux support
- Form factor: Standard PCI Short Card (6.6" x 4.2")
- Environmental: Operating temperature range of 0° to 40°C



**ViewCast Corporate Headquarters:**  
17300 N. Dallas Pkwy, Suite 2000  
Dallas, Texas USA 75248

main 972-488-7200  
fax 972-488-7199