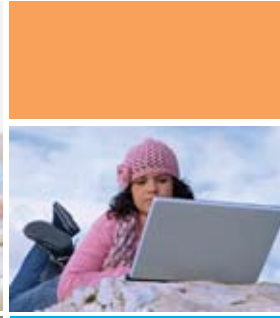





Scalable. Flexible. Accessible.



VIEWCAST DIGITAL VIDEO CAPTURE CARDS

The Osprey-210: High-Performance Video Capture

The Osprey-210 builds upon the proven audio and video capture capabilities of the Osprey® Video products. The Osprey-210 offers audio and video enhancements that make a "Best-of-Breed" product in the analog A/V capture space.

The Osprey-210 provides a single card solution that offers a high degree of scalability and flexibility for the streaming enthusiast.

With a variety of analog inputs including:

- Composite (BNC connector)
- S-Video
- Unbalanced stereo audio via RCA and mini-DIN
- Unbalanced audio output for real time monitoring of your captured media

The Osprey-210 has something for everyone! The Osprey-210 is a popular choice amongst users ranging from content creators new to streaming media to hobbyist to professionals desiring the higher quality video connector option.

The Osprey-210 ships with a breakout cable for video and audio inputs.



Benefits:

- Increased integration flexibility by allowing multiple cards to operate within a single PC
- Captures full frame video at 30 frames per second for maximum quality
- Supports most popular video and audio APIs
- Professional video connector enhances reliability
- Monitoring of audio capture without impacting rich media delivery
- Enhanced sound capture at lower bit rates
- Windows 2000 and Windows XP support
- Linux support

FEATURES

- Multiple Osprey-210's per chassis
- (Windows® 2000 and Windows XP)
- Advanced DMA for ultra-high performance (full 30 fps)
- BNC composite video input
- Audio Loop-back
- Hardware audio gain control
- Closed Caption
- Compatible with SimulStream®

SPECIFICATIONS

- Video Input: Composite (BNC), S-Video
- Audio Input: Balanced Stereo (2 x XLR), Unbalanced Stereo (2 X RCA)
- Audio Output: Unbalanced Stereo Line Level (3.5mm)
- Low-Profile Design Board (Includes Low-Profile Bracket, Not Pictured)
- 64-bit/66MHz PCI-X Interface
- 32-bit/33MHz PCI Compatible
- 3.3 V PCI 2.3 Compliant
- Windows® 2000, Windows Server® 2003, and Windows XP®



For more information on ViewCast products, visit www.viewcast.com.