Osprey®-210



Breakout

The Osprey-210 adds TV-quality video and CD-quality audio to the proven capture capabilities of the Osprey Family of streaming capture cards, providing quality results for beginners and professionals alike.

The Osprey-210 builds upon the proven audio and video capture capabilities of the Osprey Video with audio and video enhancements that make a "Best-of-Breed" product in the analog A/V capture space. The Osprey-210 provides a high degree of scalability and flexibility by offering the following features:

- Multiple board support on a single Windows® 2000 or Windows® XP PC platform
- Support for popular Windows capture drivers & APIs
- Audio loopback feature enables realtime audio monitoring
- Hardware audio sampling rates of 32, 44.1 and 48KHz
- · Hardware gain and attenuation control
- · BNC connector for composite video
- Optional 1U rack-mount input unit for two cards
- · Capture uncompressed AVI files to disk
- Capture to disk or stream RealVideo 8 or Windows Media 7 files live or on-demand
- Optional multi-streaming capability Osprey SimulStream
- Composite (BNC connector)
- S-Video
- · Unbalanced stereo audio via RCA and mini-DIN
- · Unbalanced audio output for real time monitoring of your captured media
- · Breakout cable included for additional video and audio inputs



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 options. You don't have to be a large news outlet or major motion picture producer to use streaming video. Even small and medium size corporations can now use streaming video for a myriad of applications including corporate web site promotional video, intranet videoconferencing, network based training, distance learning, live webcasting, internal employee communications, video email, corporate media presentations, security surveillance, and many, many more!

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 XP support
- Linux support

Features

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



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