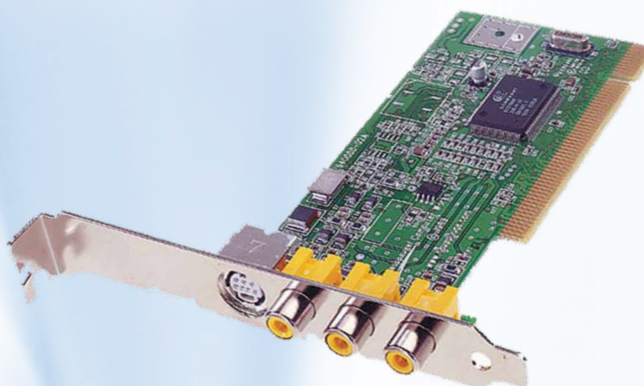


Osprey[®] 100

Video Capture Card

*Capture video-only
camera feeds.*



The Osprey 100 video capture card helped start the streaming media revolution. Designed to capture video for streaming, this card is an excellent choice for budget-conscious users who need to capture and deliver video from composite and S-Video sources.

Ideal for video streaming.

The Osprey 100 is ideal for capturing video-only camera feeds:

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

Capture and streaming possibilities.

With the Osprey 100, you can plug in any standard video source, such as a VCR, camera or camcorder, and view crisp video on a PC. Use multiple Osprey 100 cards simultaneously in a single system or mix and match other Osprey cards for more input options.

Ideal Solutions

- > Security
- > Enterprise
- > Government
- > OEM systems integrators

Applications

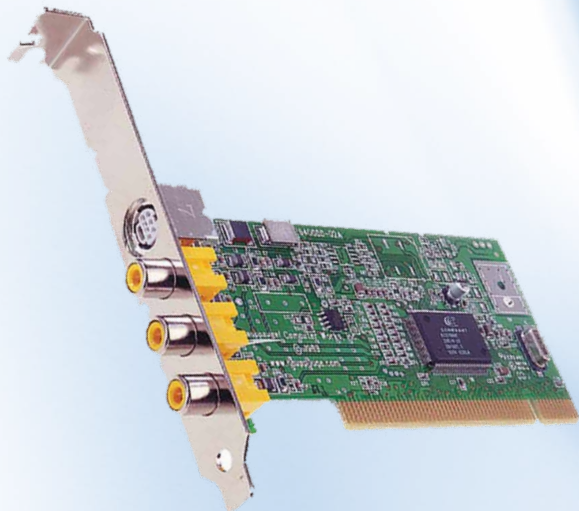
- > Medical
- > Live streaming
- > Scientific
- > ATM machines
- > Video on Demand
- > Surveillance

Key Attributes

- > Enables multiple cards to stream multiple video sources on a single workstation
- > Supports most popular video APIs
- > Captures full-frame video at 30 frames per second providing full standard-definition resolution
- > Drivers available for Microsoft[®] Windows[®] and Linux operating systems

OSPREY® 100

Video Capture Card



Specifications

Driver Support:

- Microsoft® DirectShow® API
- Linux available from open source community

Inputs:

Video:

One channel with 4 switchable inputs:

- 3 composite (RCA)
- 1 S-Video (mini-DIN)

Video Format:

- NTSC/PAL

Pre-Processing:

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

Dimensions:

- Half-height / half-length board
- 4.74" L x 2.20" H
(12.02 cm L x 5.58 cm H)
- 32-bit/5 Volt PCI™ card
- Full PCI Rev 2.1 compliance

Hardware Warranty:

- 1 year limited hardware warranty

System Requirements:

- Multi-core processors are recommended to run video applications.



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