

AUDIO CAPTURE CARD 800a

ADDITIONAL AUDIO OPTIONS FOR 800 SERIES SDI and MFI CAPTURE CARDS

Model:
95-00490 Osprey 800e

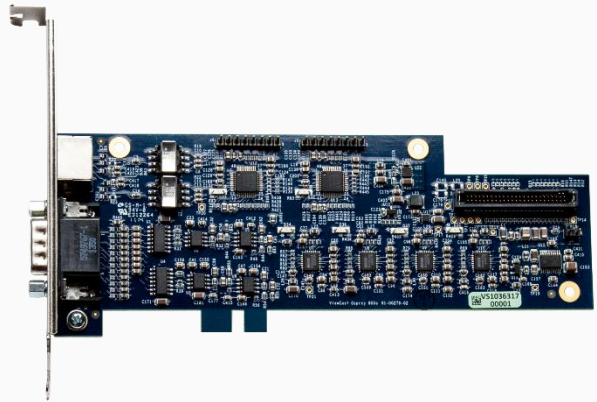
Technical Specifications

The Osprey 800a is an audio expansion module created to increase the audio capabilities of the Osprey 816e, 820e, 825e, 840e and 845e.

Audio Inputs

- AES Digital Audio (2 stereo pair, 2x XLR)
- SPDIF Digital Audio (2 stereo pair, 2x RCA)
- Balanced analog audio (2 stereo pair, 4x XLR)
- Unbalanced analog audio (2 stereo pair, 4x RCA)

Included Accessories:



Flexible Options

Supporting an additional two stereo channels of audio via XLR connectors, the Osprey 800a now provides greater flexibility for input audio signals. Plus, you can configure two additional stereo channels as either unbalanced, AES/EBU, or SPDIF.

Easy Expansion

The 800a can be purchased with an 800e Series capture card, or as a separate item to expand your existing product. It connects directly to the 800e Series requiring no PCIe connection of its own.

Driver Support

Support for the 800a is already included in the drivers for the 800e series capture card so no additional drivers are needed.