



8 AES3 I/O Interface Card w. SRC In



Introduction.

The 8 AES3 IO card has 8 bidirectional AES3 (AES/EBU) two channel streams, providing a total of 16 audio channels. The card has one high density connector providing connectivity for all channels.

The Card provides bidirectional connectivity via the high density LFH-type connector with 16 input channels and 16 output channels @ 48 to 192 kHz. Sample rate conversion can be enabled on the input

Features

- 8 AES3 channels in and out
- 16 audio channels in and out
- Sample rates: 44.1 to 192 kHz
- Full channel count at all sample rates
- Support for AES3 high-speed mode
- Individual sample rate conversion on each AES3 input
- AES3 inputs synchronised to internal system clock, free running through sample rate converter
- AES3 outputs synchronised to internal system clock
- Latency on Sample Rate Conversion
In: 48->96 and 96->48: Approx. 0.8ms
Out: 48->96 and 96->48: Approx. 1.1ms
- Power Consumption: 3.0W
- SKU: CARD-8AES

Options and Accessories

- Break out cable for LFH connector:
SKU: CON-AES-LFH-XLR
- SKU: CON-AES-LFH60-2DB25
- Compatible with, Penta 720, Penta 721s, AX32, AX64, AX Center