

ETHERNET AUDIO INTERFACE

PEAI-9088 is a 16 channel networked audio interface supporting Dante or AES67 interoperability.



Device provide 8 balanced line level inputs and 8 balanced line level outputs.

Fully compatible with the hundreds of existing units deployed worldwide. Dual IP interface allow for **redundant IP** transport.

Device can be fully configured with **Dante controller**. Integrated **SFP** provide direct connection to fiber for long haul applications.

Integrated **dual power supply** ideal for applications with redundant power requirements.

- ▶ 16 CHANNEL (8 IN X 8 OUT) DANTE
- ▶ AES67 INTEROPERABILITY
- ▶ REDUNDANT IP TRANSPORT

APPLICATIONS

- Audio expansion for AV system
- Networked audio connectivity for multichannel systems
- Program distribution
- Studio interconnect

FEATURES

- 8 inputs and 8 outputs
- Compatible with **Dante controller**
- **AES67** interoperability
- Redundant IP transport
- **SFP** for fiber connection
- Redundant power supply

TECH SPECIFICATIONS

Audio interface

- 8 line level inputs
- 8 line level outputs
- DB-25 connector
- Maximum level +18dBu
- THD+Noise < -90dB
- A to A Latency 1.50mS

Audio networking

- Channel count 8x8 Dante
- Protocol Dante or AES67
- Sample Rate 48kHz

Power

- Input voltage 110V-220V AC
- Power consumption < 15W

TYPICAL APPLICATION

