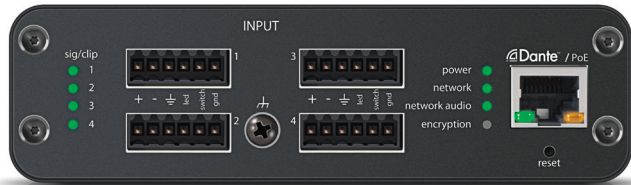


Audio Network Interfaces

Easy audio routing with Dante™ and browser-based control software.
Available with block or XLR connectors.



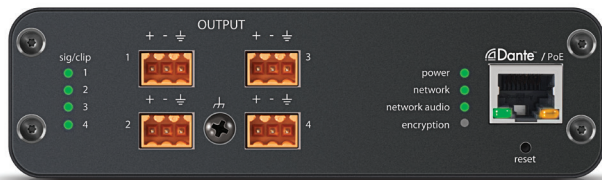
ANI4IN Audio Network Interface

Convert up to four line/mic analog signals onto a Dante network for easy audio routing and browser-based connectivity.

Features:

- Single Ethernet port carries Dante audio, power (PoE – class 0 / 3)
- LEDs indicate power, network and audio
- Provides control strings for third-party teleconferencing and AMX and Crestron
- 4 Band C/S PEQ on every channel
- Channel summing to combine input signals and send over a single Dante feed

- Browser-based software control for all device parameters, per input channel:
 - Pre-amp gain
 - Mute control
 - Digital gain
 - Polarity control
 - Phantom power
- Available in block connector (audio + logic) and standard XLR variations:
 - ANI4IN-BLOCK: 4 block inputs with logic
 - ANI4IN-XLR: 4 XLR inputs



ANI4OUT Audio Network Interface

Converts Dante digital audio signal to four discrete line/mic analog signals.

Features:

- Single Ethernet port carries Dante audio, power (PoE – class 0 / 3)
- LEDs indicate power, network and audio
- 4 Band C/S PEQ on every channel

- Browser-based software control for all device parameters, per input channel:
 - Pre-amp gain
 - Mute control
 - Digital gain
 - Polarity control
- Available in block connector and standard XLR variations:
 - ANI4OUT-BLOCK: 4 block outputs
 - ANI4OUT-XLR: 4 XLR outputs