

R22 SERIES

DANTE CONVERTERS

DIGITAL MATRIX/ PROCESSORS

PLUG, PLAY, PERFECTION!

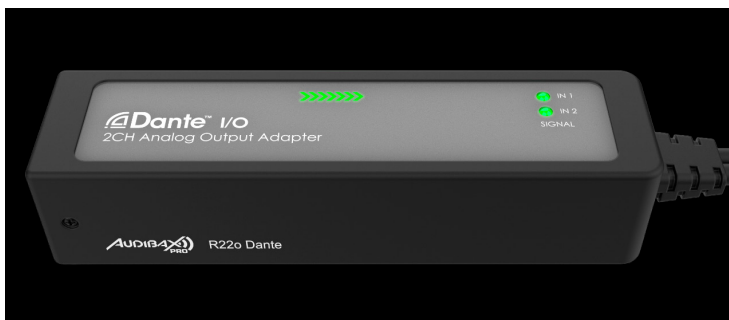
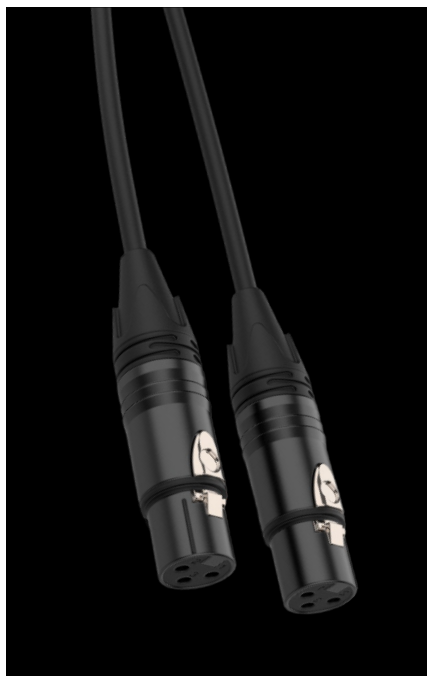
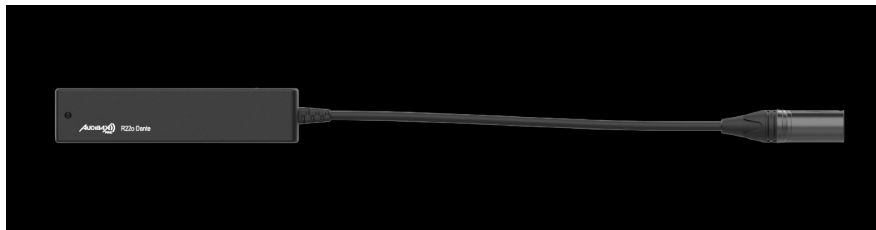
The R22 Dante Series adapters represents a comprehensive high performance Dante device, distinguished by its automation capabilities and user-friendly interface. These adapters seamlessly integrate with all Dante interfaces, offering a full suite of features expected from Dante audio networks. Moreover, this series excels in delivering high-fidelity audio quality restoration, ultra-low latency, and precise sampling rate synchronization throughout the entire network.



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R22i Dante

2 CHANNEL INPUT DANTE CONVERTER



R22o Dante

2 CHANNEL OUTPUT DANTE CONVERTER

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SPECIFICATIONS

DIGITAL MATRIX/ PROCESSORS

R22i Dante

DANTE CONVERTERS

- Analog 2CH input
- Dante 2CH output
- AES67 compliant
- **Sampling rate:** 44.1kHz/48kHz/96kHz
- **Maximum input level:** +18dBu
- **Dynamic range:** 110dBu
- **THD+N:** 0.007% at 1kHz+4dBu
- **Signal-to-noise Ratio:** >110dB
- **Frequency Response:** 20Hz to 20kHz(-/+0.2dB)
- **Connector:** RJ45 & 2XLR-F
- **Data Bits:** 24bit
- **Dante Device delay:** <1ms
- **Power Supply:** Class 1 802.3af PoE

R22o Dante

DANTE CONVERTERS

- Dante 2CH input
- Analog 2CH output
- AES67 compliant
- **Sampling rate:** 44.1kHz/48kHz/96kHz
- **Maximum input level:** +18dBu
- **Dynamic range:** 116dBu
- **THD+N:** 0.001% at 1kHz 4dBu
- **Signal-to-noise Ratio:** 116dB
- **Frequency Response:** 20Hz to 20kHz(-/+0.1dB)
- **Connector:** RJ45 & 2XLR-M
- **Data Bits:** 24bitDante Device delay: <1ms
- **Power Supply:** Class 1 802.3af PoE