



Analog Dante Audio Input Adapter

Part: [BDAIN](#)

- Plug and play
- 2 channels of audio
- 6-pin Phoenix connectors for analog audio sources
- 24-bit audio support
- Capable of 44.1 / 48 / 88.2 / 96kHz sample rates
- Supports Dante and AES567
- Powered by 802.3af PoE or 5V DC power via USB-C



Analog Dante Audio Output Adapter

Part: [BDAQOUT](#)

- Plug and play
- 2 channels of audio
- 6-pin Phoenix connectors for analog audio sources
- 24-bit audio support
- Capable of 44.1 / 48 / 88.2 / 96kHz sample rates
- Supports Dante and AES567
- Powered by 802.3af PoE or 5V DC power via USB-C



HDMI ARC Input Dante Audio Adapter

Part: [BDARCIN](#)

- Plug and play
- 2 channels of audio
- Single HDMI ARC input
- 24-bit audio support
- Capable of 44.1 / 48kHz sample rates
- Supports Dante and AES567
- Powered by 802.3af PoE or 5V DC power via USB-C



HDMI ARC Output Dante Audio Adapter

Part: [BDARCOUT](#)

- Plug and play
- 2 channels of audio
- Single HDMI ARC output
- 24-bit audio support
- Capable of 44.1 / 48 / 96kHz sample rates
- Supports Dante and AES567
- Powered by 802.3af PoE or 5V DC power via USB-C



Bluetooth Dante Audio Input Adapter

Part: [BDBTIN](#)

- Plug and play
- 2x1 channels of audio
- 24-bit audio support
- Capable of 48kHz sample rate
- Bluetooth version 5.0 for reliable connectivity
- Supports 802.3af PoE
- Transmission distance of 66ft/20m



USB-C Dante Audio Adapter

Part: [BDUSBC](#)

- Plug and play
- 2x2 channels of bi-directional audio
- 24-bit audio support
- Capable of 48kHz sample rate
- USB-C I/O for reliable connectivity
- Powered by PoE



XLR Female Dante Audio Adapter

Part: [BDXLRF](#)

- Plug and play
- 2 channels of audio
- Dual female XLR inputs
- 24-bit audio support
- Capable of 44.1 / 48 / 88.2 and 92kHz sample rates
- Supports Dante and AES567
- Powered by 802.3af PoE or 5V DC power via USB-C



XLR Male Dante Audio Adapter

Part: [BDXLRM](#)

- Plug and play
- 2 channels of audio
- Dual male XLR inputs
- 24-bit audio support
- Capable of 44.1 / 48 / 88.2 and 92kHz sample rates
- Supports Dante and AES567
- Powered by 802.3af PoE or 5V DC power via USB-C