BLUSTREAM

Dante Solutions

Blustream has the industry's most comprehensive range of Dante converters that deliver unrivalled options for integrators. Whether analogue or digital, XLR, USB or Bluetooth Blustream has the Dante solution for you.

Encoder & Decoders

DA11ADE
Designed to decode unbalanced or balanced 2ch analogue audio from Dante® digital signal

DA11AEN
Designed to encode unbalanced or balanced 2ch analogue audio to Dante® digital signal

DA11USB
Designed to encode 2 channels of USB audio to a Dante® digital signal, and decode a mono Dante® digital signal to USB audio. Selectable USB Type-B and Type -C connections.

DA11ARC
Designed to encode HDMI ARC (Audio Return Channel) 2ch audio to a Dante® digital signal.

DA11XLR
Converts 2 input channels of balanced / unbalanced / MIC audio with switchable 48V Phantom power to Dante® digital audio.

DA22OPT
Designed to both encode 2ch optical S/PDIF audio to a Dante® digital signal, and decode a Dante® digital signal to 2ch optical S/PDIF audio.

DA22DIG
Designed to both encode 2ch analogue or digital audio to a Dante® digital signal, and decode a Dante® digital signal to 2ch analogue and digital audio.

DA44AU
Four input / four output Dante® digital audio converter.

Dante Networked Ampliÿers

NPA20DA
2x10W i2D Class D Digital Dante Ampliÿer

NPA70DA
2x35W Class D Digital Dante Ampliÿer with 70/100V Constant

NPA100DA
2x50W Ampliÿer with 70/100V Constant and sub outputs. Dante, HDMI ARC & MIC inputs

Advanced HDMI Switching
4-Way HDMI Switcher with Multi-Channel Dante Audio Breakout

SW42DA
is a 4-Way HDMI switch that has been designed to breakout, convert, and downmix embedded Dolby Audio® or DTS Audio within a HDMI switching environment.

Advanced Audio Matrix with Dante Integration

DA1414
Advanced PoE+ audio matrix equipped with 8 x Dante/AES67, 4 x balanced/unbalanced analogue, and 2 x USB audio inputs, it supports matrix routing and processing to 8 x Dante/AES67, 4 x balanced/ unbalanced analogue, and 2 x USB audio channels.

Wallplate solutions

DA11ABL-WP-V2
Multi-input / output wall plate to convert Bluetooth and analogue audio within a digital Dante® networked audio system.

US   EU/UK

DA22XLR-WP-V2
Multi-input / output wall plate to convert analogue audio within a digital Dante® networked audio system.

US   EU/UK

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