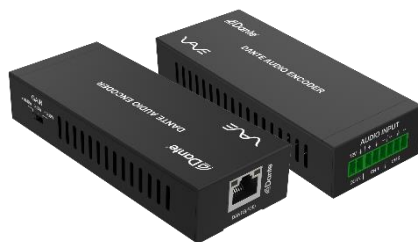


AVIP-EN-DAN/ DE-DAN/USB-DAN

Dante 2CH Analog Audio Encoder /
Decoder / USB with POE

FEATURE:

- Dante 2CH Analogue Audio Encoder/Decoder (AVIP-EN-DAN / AVIP-DE-DAN)
- Dante 2CH USB audio Encoder (AVIP-USB-DAN)
- Support both balanced and unbalanced audio signal
- 44.1/48/96KHz sample rates@ 24bit
- Configurable Dante device latency (Support 1, 2 or 5ms configurable using Dante Controller)
- Supports AES67 RTP audio transport
- Features Class 1 802.3af POE for powering of product from any POE switch (AVIP-EN-DAN / AVIP-DE-DAN only)



AVIP-EN-DAN

AVIP-DE-DAN



AVIP-USB-DAN

AVIP-EN-DAN / AVIP-DE-DAN / AVIP-USB-DAN

This Dante 2CH Analog Audio Encoder / Decoder / USB is an audio transmitter based on the Dante Ultimo solution. It supports balanced/ unbalanced audio input and 3-level gain adjustment. It encodes audio signals and then transmits the audio to the receiving end through the network (Dante). It supports the POE function.



Audio

Dante 2CH Analog Audio Encoder /
Decoder / USB with POE



AVIP-EN-DAN / DE-DAN / USB-DAN

Dante 2CH Analog Audio Encoder /
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SPECIFICATIONS:

Technical

Video Network Bandwidth	100M
Audio Formats	PCM 2.0 44.1kHz/48kHz/96kHz up to 24bit
Transmission Distance	100m (CAT6/6A)
Control Method	Dante Controller

Connection

Input	1x PWR [2-pin phoenix, 3.81mm]
	1x AUD [[6-pin phoenix, 3.81mm]
Output	1x DANTE [RJ45 connector, POE]

Mechanical

Housing	Metal Enclosure
Color	Black
Dimensions	120mm[W] x 47mm[D] x 26mm[H]
Weight	186g
Power Supply	DC input: 12V POE input: IEEE802.3af Class 0
Power Consumption	1.2W
Operation Temperature	32 - 104oF / 0 - 40oC
Storage temperature	-4 - 140oF / -20 - 60oC
Relative Humidity	20 - 90% RH (no condensation)