

## DADC-144DT - Dante Streamer



### 4-channel Dante(r) transceiver

- 4 analogue XLR audio inputs
- 4 analogue XLR audio outputs
- 4-channel Dante(r) input/output (EtherCon/RJ45)
- Analogue input and output levels can be adjusted individually via recessed potentiometers
- 48 V phantom power can be activated as required for each analogue input
- Mute function for each analogue output
- Dante(r) sources and Dante(r) receiver can be combined via software
- Encoding/decoding: 16/24/32 bits
- Sampling rates: 44.1/48/88.2/96 kHz
- Frequency range: 20-20,000 Hz
- LED display for indicating signal, peak, network link, network act and power
- Metal housing
- 482 mm (19") rack installation, 1 RU

The brand Dante(r) as well as the Dante(r) software which may have been integrated into these products are licenced by Audinate Pty Ltd.

- 4-channel Dante(r) transceiver

## Technical data:

Dante <sup>(r)</sup>	: 1
Description	: 4-channel Dante <sup>(r)</sup> transceiver
Frequency range	: 20-20,000 Hz
Control range	: -
Control frequencies	: -
Input signal	: 2.3 V max.
Input sensitivity	: 5.7 mV-2.3 V
Input impedance	: -
Output signal	: -
Output impedance	: -
Gain	: 0.2-5.2x
Phantom power	: 48 V
Compression	: -
Gate ratio	: -
Crossover frequency	: -
High-pass filter	: -
Low cut	: -
Transmission ratio	: -
S/N ratio	: ? 90 dB
Channel separation	: -
THD	: < 0.005%
Admiss. ambient temp.	: 0-40 °C
Power supply	: 230 V/50 Hz/15 VA
Dimensions	: 482 x 44.5 x 238 mm, 1 RU
Weight	: 2.9 kg
Inputs	: 4 x XLR, bal.
Outputs	: 4 x XLR, bal.
Other features	: 1 x EtherCon/RJ45
Audio Codecs	: -
PoE	: -
LAN	: -
Software, app	: -
Sampling rates	: 44.1/48/88.2/96 kHz
Resolution	: 16/24/32 bits