

DANTE 4 IN 4 OUT TRANSMITTER Dante 448V
Description:

Dante 4x4 input/output interface can add 4 channels(input and output) for the existing network audio system with at low cost. Because of the small size, it can be installed anywhere—near to audio source or receiver, therefore no need the expensive analog connection which is easy to cause interference

Features:

- It is compact and can be installed near to an analog signal source or receiver easily.
- In order to ensure the need of amplification for the build-in electric microphone, high index DC power is adopted by this device.
- The gain is +10dB→+50dB(XLR),Line level is -10dB→+40dB.
- Phantom power +48v in each channel to supply power for the electric mic
- The maximal output level of the 4 line is +22dB, which meets the requirements of consumer and professional audio application, without overloading.


SPECIFICATIONS
Dante 448V

Microphone/Line input	Balanced type,3 pin interface with RF filter
Phantom Power	+48V
Mic/Line gain	0dB
Input impedance	Greater than 6800 Ω , the gain can be set to any value
Equivalent input noise	-115dBu(Gain:+40dB)
Maximum input electrical level	+8dBu @ 0dB gain, -16dBu @ +25dB gain,-31dBu @ +40dB gain
Output type	Balance circuit,it will be mute when loses single of Dante
Output Gain	0dB
Output S/N	Less than -90dBu when gain is 0dB
Max output electrical level	+12dBu
THD	Less than 0.01%