FionTu
方图集团

▶ Feature:

1. This product is a conversion box based on Dante digital audio with 4 inputs and 4 outputs

2. Dante is a true plug-and-play system. It does not require any special training on computer networks to set up and run. All Dante devices are placed in a basic Dante network environment, and Dante software will automatically perform all basic functions

3. Standard POE power supply POE IEEE802.3af standard

4. 4 analog inputs, each equipped with line input, 3-level gain adjustment for microphone input

5. Each channel supports input audio indicator and microphone distortion indicator

6. Supports 48V phantom power

7. Easy to operate and debug band-type mechanical gain adjustment switch

8. 4 analog audio outputs, corresponding to 4 audio output indicators

9. Equipped with network connection indicator, network audio indicator, power indicator, reset switch

10. RF anti-interference design

11. No radio frequency interference

▶ Specification:

Equipment quality	0.5KG
Audio output level	Line, -20dB, -10DB, 0dB
Audio input gain	18dBV
Audio interface	Standard quick connector
Audio frequency response	20Hz~20KHz ±2dB
Dynamic range	110dB
Signal-to-noise ratio	108dB, 1KHz at 1Pa
Power consumption	5W
Input impedance	2.2KΩ
Output impedance	600Ω
DANTE network	RJ connector, 100Mbps or above CAT5 or CAT6 network cable
Dimensions	166 x 83 x 44.6 (mm)
Power supply	POE iEEE802.3af standard, providing 48V phantom power for microphone power supply