Multi CH Dante Interface DACO 1616

★1. Provide a simple web-based control and configuration interface to facilitate the transfer and adjustment of analog signals to Dante digital signals.

2. Built-in Dante module can achieve the high quality and low latency requirements of network audio transmission.

★3. Support web control, browsing and adjustment.

4. Built-in RS232 bi-directional interface, can receive responses to third-party control commands, configuration dante main and backup RJ45 network interface.

★5. 16-Way analog input channels support 48v phantom power supply.

Number of Analog Channels	16-channel analog input + 16-channel analog output	Digital-analog Dynamic Range	120dB
Dante Channels	16 channels Dante input + 16 channels Dante output	Analog-digital Dynamic Range	114dB
Input Gain Amplification	-6 ~ 36dB, 6dB Level 1 total 7 levels	Input Impedance (Balanced)	20 KΩ
Frequency Response	20-20KHz,±0.5dB	Output Impedance (Balanced)	100Ω
Background Noise	-90dBu	EIN (A-weighted)	≤-125 dBu
Operating Power Supply	AC110V/220V,50Hz/60Hz	Channel Isolation	107dB@1kHz
Enclosure size (WxDxH)	483*258*45(mm)	Common Mode Rejection	70dB@80Hz
THD +N	≤0.004% @ 4dBu	Shipping Weight	3Kg
Maximum Output Level	18dBu, Balanced	Power Consumption	<40W