

Dante 2 CH Wall Plate Network Audio Interface



SHENZHEN S-TRACK SCIENCE & TECHNOLOGY CO., LTD. is one of China's top three pro audio factories. S-TRACK® Dante 2 ch wall plate network audio interface (DPANEL) is one of the Dante audio interfaces. S-TRACK® Dante 2 ch wall plate network audio interface (DPANEL) can OEM for customer, production volume for one model will be 5000pcs per day. Leadtime is 15days.

S-TRACK® Dante 2 ch wall plate network audio interface (DPANEL) Product Introduction:

S-TRACK® Dante 2 ch wall plate network audio interface (DPANEL) has a built-in Dante module for analog to Dante digital signal transfer and a dual channel input phantom power switch. Another great feature is that it can be PoE powered.

S-TRACK® Dante 2 ch wall plate network audio interface (DPANEL) Product Parameters:

Sampling Rate	48KHz
Phantom Power	48V
Frequency Response	20-20K Hz, ±0.5dB
THD+N	≦0.005% @4dBu
Input Impedance (Balanced)	20kΩ

Output Impedance (Balanced)	100Ω
Channel Isolation	100dB @1k Hz
Common Mode Rejection	80dB @80 Hz
Maximum Line Input	20dBu
Maximum Line Output	11dBu
Background Noise	-90dBu
Operating Power Supply	PoE Power Supply

S-TRACK® Dante 2 ch wall plate network audio interface (DPANEL) Product Features:

1. Built-in DANTE module, analog signal to Dante digital signal for transfer.
2. Dual-channel input phantom power switch.
3. Dual-channel input gain adjustment.
4. Dual-channel two-in-one Canon input interface.
5. Standard 120 type pre-built box installation.

S-TRACK® Dante 2 ch wall plate network audio interface (DPANEL) Applications:

S-TRACK® Dante 2 ch wall plate network audio interface (DPANEL) is suitable for use in conference rooms, multi-purpose halls, theatres, dissertations, convention centers, with pre-concealed input and output interfaces. etc.

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