Dante Bluetooth Wall panel

Function

▶ **BT 5.0 Bluetooth**
  Bluetooth audio to DANTE/AES67 network digital signal conversion, stable transmission

▶ **POE Power Supply**
  Power and audio transmission via network cable

▶ **Signal Matching**
  Supports Bluetooth wireless audio connection and analog audio connection

▶ **Real Time Display**
  Simple pairing and real-time status display

Features

▶ Supports Bluetooth or 2-channel stereo conversion to Dante network digital signal, with priority given to Bluetooth signals.
▶ Powered by PoE, installed in a standard 86-type wall box.
▶ Connects to devices such as smartphones and laptops through Bluetooth, receiving audio and transmitting it as Dante network digital signal.
▶ Mainly used in scenarios such as teleconferences and audio media transmission.
▶ Simple to use, controlled through a touch button for Bluetooth pairing with connected devices, and displays the connection status.

Model	Dante BW22D
Bluetooth Interface	2
DANTE/AES67 Channel	2
Stereo Input	RCAx2
Maximum Input Level	12dBu
Sampling Rate	44.1/48KHz
Data Bit	24bit
THD+N	T0.005%@1kHz+4dBu
Dante/AES67 Device Delay	<2ms
Power Supply	Class1 802.3 af PoE
Power Consumption	2W
Input SNR	>100dB
Dimensions	86x86x40mm