DW-BT
Dante and Bluetooth wall panel

Bluetooth 5

Dante®

AES 67

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.

DW-BT is a wall panel for converting analog audio signals, Bluetooth into digital Dante signals over the network. Ideal for long distance audio transmission over the network.

- 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.
- With a RCA stereo input.

Model	DW-BT
Bluetooth Interface	2
Dante / AES67 Channel	2
Stereo Input	RCA x 2
Maximum Input Level	12 dBu
Sampling Rate	44.1 / 48 KHz
Data Bit	24 bit
THD + N	T 0.005 % @ 1k Hz + 4 dBu
Dante / AES67 Device Delay	< 2 ms
Power Supply	Class1 802.3 af PoE
Power Consumption	2 W
Input SNR	> 100 dB
Dimensions	86 x 86 x 40 mm