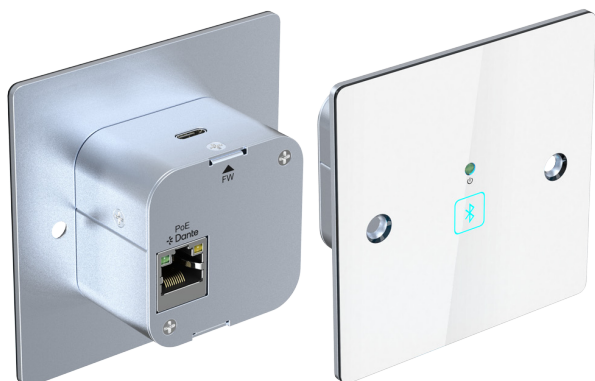


DAN-WBT

Dante Wall Plate with Bluetooth



The DAN-WBT is audio wall plate. It receives signal from Bluetooth and converts them into Dante network data for output. One-touch pairing simplifies connection. The device is powered via PoE from the Ethernet switch. It also supports control via the Dante controller

Features

- Class 2, communication distance at least 10m.
- Support one-touch pairing.
- Support PoE power supply from Ethernet switch.
- Controllable via Dante Controller

Technical specification

Transmission

Input	Bluetooth
Output	Dante

Audio

Frequency Response	20Hz-20kHz ± 3 dB
THD+N	<0.05% @1kHz
SNR	>105dB
Sample Rate	44.1/48kHz
Bit Depth	24bit
Protocol	A2DP/HFP/AES67

General

Power Supply	IEEE 802.3af (PoE)
Operation Temperature	-5°C ~ +55°C
Storage Temperature	-20°C ~ +70°C
Relative Humidity	10% ~ 90%
Dimension (W*H*D)	86mm x 86mm x 34.5mm
Net Weight	115g

DAN-WBT

Dante Wall Plate with Bluetooth

Typical applications

- Schools (Classroom, Lab, Hall etc.) • Churches • Corporate Applications (Board Room, Function Room etc) • Rental

Diagram

