USER MANUAL

Qtex

Specification

Model	QAI DBT2EU
Panel Standard	EU Standard
Input	Bluetooth
Output	Dante
Frequency Response	20Hz-20kHz ±3dB
THD+N	<0.05% @1kHz
SNR	>105dB
Sample Rate	44.1/48kHz
Bit Depth	24bit
Protocol	A2DP/HFP/AES67
Power Supply	PoE
Dimension (W*H*D)	86x86x34.5mm
Net Weight	115g

Dante Bluetooth Wall Panel
QAI DBT2EU

Web page: www.lucky-tone.com   Contact: info@lucky-tone.com
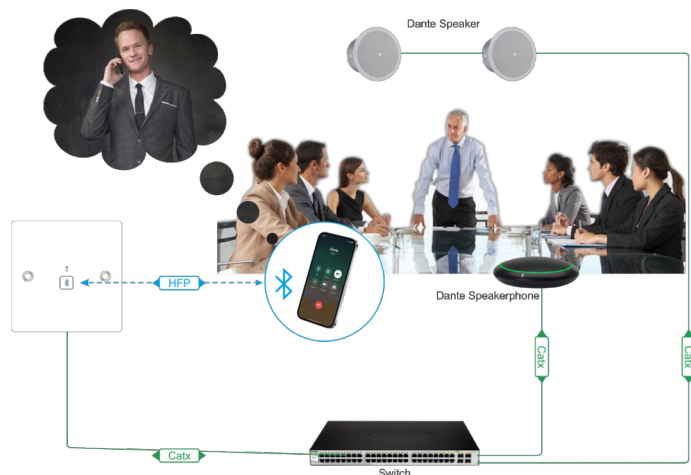Specifications are subject to be changed without notice.

CE

User's Manual

Qtex

Features

▶ Bluetooth audio converted directly to Dante network output.
▶ Single-cable PoE power, no local power supply required.
▶ Quick and easy one-touch bluetooth pairing.
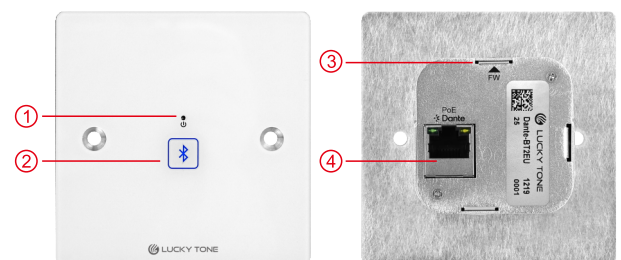▶ Remote configuration and control via Dante Controller.

System Diagram

User's Manual

Qtex

Panel Description

NO.	Name	Description
1	POWER INDICATOR	1x green LED, power input indicator. ● Green on: device on. ● LED off: device off.
2	PAIRING BUTTON	1x Illuminated buttons, for device pairing ● Light flash: pairing… ● Light on: paired ● Light off: pairing failed Press it for pairing or Bluetooth off. If there is no Bluetooth pairing in 1 minute, Bluetooth is turned off. Press for 5s can reset device.
3	FW	1x USB-C, FW upgrade.
4	Dante	1x RJ45, transmit network audio and support receive power via PoE.