

## Device Connection

1. Turn on the Bluetooth button on the panel. Connect your smartphone or tablet to the panel via Bluetooth. The panel is connected to the PoE switch via an Ethernet cable.
2. Connect your smartphone or tablet directly to the panel using a 3.5mm to dual RCA cable. The panel is connected to the PoE switch via an Ethernet cable.

## Device Installation

This content outlines the steps for connecting and installing audio devices using both wireless and wired methods, with a focus on integrating with a PoE switch and Dante audio network.

## Common Troubleshooting

- If the panel indicator light is off, check whether the network cable or switch is functioning properly.

## Precautions

- Be careful when installing the panel to avoid scratching its surface.
- Maintain an appropriate working temperature.
- Avoid using the device in a humid environment.
- Do not place any corrosive chemicals or liquid alcohol on or near the device.

## Packing List

Panel	1 piece	Warranty card	1 copy
Quick Guide	1 copy	Certificate of conformity	1 copy
Installation Accessories	1 piece		

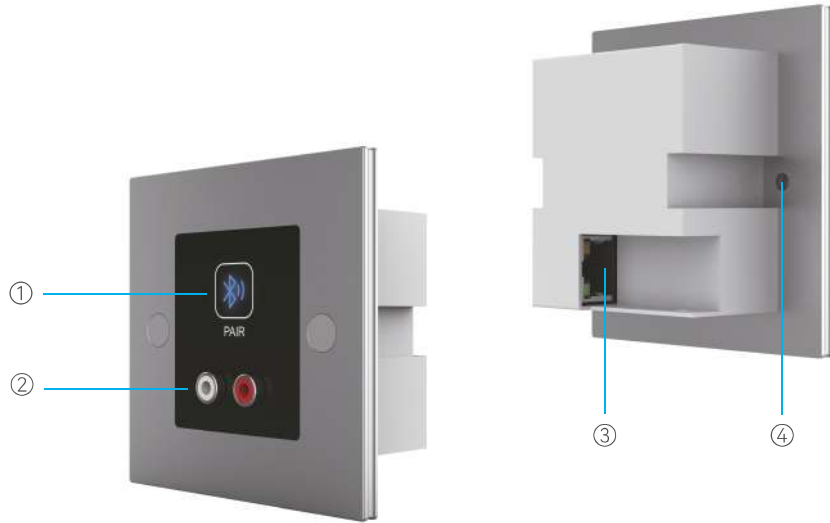


## Quick Guide



**MDM-BT**

## Equipment Introduction



- ① Bluetooth Button: Switch Bluetooth mode.
- ② RCA Port: Audio input signal.
- ③ Network Port: POE power supply and audio transmission.
- ④ Screw Hole: Fixing the panel.

## Device Connection & Installation

Wireless devices such as smartphones and iPads can connect to the panel via Bluetooth or a 3.5mm to RCA cable. The panel is powered by a PoE (Power over Ethernet) switch, converts analog audio to Dante audio, and outputs it to the switch. Finally, the Dante Controller software on the computer configures the output to the backend.

