

Model:

PWPBT67

In-Wall Bluetooth Audio Receiver, Dual USB Device Charger & Aux Input

Power Supply:

After mounting and installation, power on the unit by connecting the DC 15V wall power adapter. Once connected, the Bluetooth audio source's LED light will continuously blink in blue color, indicating the unit is ready to be paired with your compatible Bluetooth-enabled device. The blue LED light will continue to blink until the unit successfully pairs.

Important Note:

If a successful Bluetooth connection is not made within 2 minutes the unit will automatically power off. Simply reconnect the DC power adapter to retry the Bluetooth pairing process.

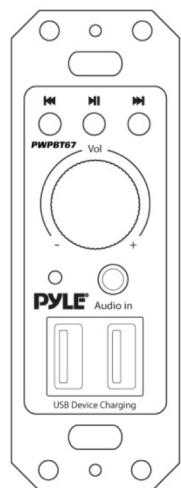
Operation & Control:

The Bluetooth Wall Plate's model number, 'PWPBT67' will appear as the Bluetooth network name when you scan for Bluetooth devices within range. Once successfully paired, the blue LED light will shine solid indicating the unit is ready to wirelessly transmit audio -- via a connected amplified system. Use the **Play/Pause**, **Forward** and **Reverse** buttons to control audio playback settings, located on the **Bluetooth Audio Source** unit. The rotary volume control knob is used to adjust levels and also serves as the **Power ON/OFF Control Switch**.

- Turning the rotary control dial until you hear a 'click' sound indicates the unit is powered ON/OFF
- Do not use excessive force/pressure when turning the rotary control dial to power the unit ON/OFF

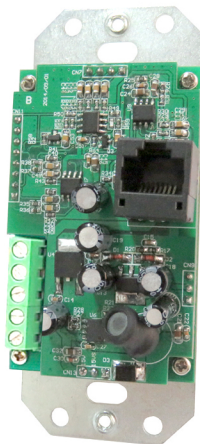
Use the RCA (L/R) connector jacks on the audio output wall plate to connect the system to speakers.

Connect external devices via the aux (3.5mm) input to stream audio from your connected device, through the connected speakers on the audio output wall plate.

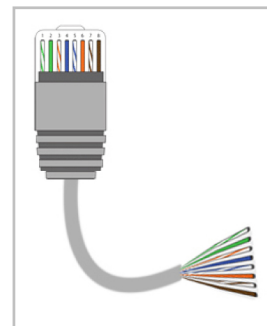


Bluetooth Audio Source

Power +15V
GND/-12V
Vref
R-Line Out
L-Line Out

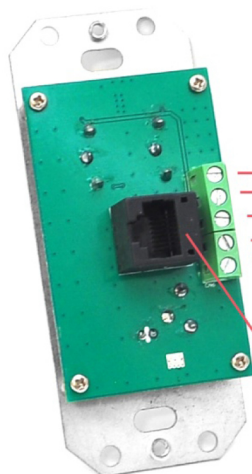


*Optional RJ45 Connection



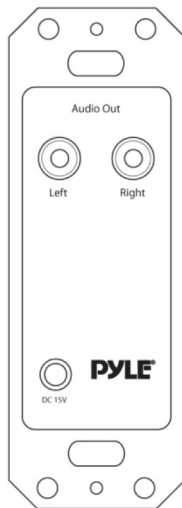
White / Green	R_Out
Green	L_Out
White / Orange	+15V
Blue	SGND
White / Blue	+15V
Orange	GND
White / Brown	GND
Brown	Verf

Audio Output



Power +15V
GND/-12V
Vref
R-Line Out
L-Line Out

RJ45



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