





- The BTFLEX is a handy Bluetooth audio receiver which combines an ultra-compact design with a great signal range for a reliable wireless connection for smart phones, tablet PCs, and laptops with professional audio systems.
- 1. "LOW" LED: A blinking red light indicates that the battery is low and needs charging.
- 2. "CHG" LED: During charging, a solid amber light is visible and will turn off once fully charged.
- 3. "FULL" LED: Once fully charged. a solid green light is visible and the unit will automatically stop charging
- **4. POWER BUTTON:** Press and hold the button for 3 seconds to turn the unit on or off.
- 5. PAIR BUTTON:
- Power on your Bluetooth receiver (BTFLEX).
- Press and hold the pair button for 3 seconds, it will start to search for Bluetooth connections with the Bluetooth icon blinking simultaneously.
- Navigate to your Bluetooth device's setup screen, find "BTFLEX" and connect.
- When paired successfully, a confirmation tone will sound and the Bluetooth icon will illuminate solid. If pairing fails, please press and hold the pair button for 3 seconds to erase the previous pairing settings and then pair again.
- 6. LINK BUTTON:
- Prepare 2 Bluetooth receivers (BTFLEX) and connect
- each of them to a speaker separately.
- Follow above pairing steps "#5" to pair one BTFLEX with your audio device.
- Turn on the other BTFLEX.
- Press and hold the LINK button on both BTFLEX

units synchronously until the green lights show solid instead of blinking.

Then both BTFLEX units are connected successfully.

- 7. STEREO BUTTON:
- Press the stereo button to switch between mono and stereo modes.
- In stereo mode, the LED is always on, the left channel signal is output from the bottom XLR, and the right channel signal
- is output from the top XLR.
- In mono mode, the LED will switch off and the channels
- of the stereo signal are summed into mono.
- 8. TOP OUTPUT PORT: Right-channel output /MONO output.
- 9. BOTTOM OUTPUT PORT:
- Left-channel output/MONO output. **10. TYPE-C PORT:** This only works as a charge port. Please use the included USB-C cable to connect your BTFLEX to a 5V USB power adapter (sold separately), to a power outlet or to your computer for charging when the red "LOW" LED blinks.

## IMPORTANT SAFETY INSTRUCTIONS

**CAUTION:** Please read and follow these instructions. Only use attachments/accessories specified by the manufacturer. Risk of fire or explosion if the battery is replaced by an incorrect type.

**C E** ( )



## Correct Disposal of this Product (Waste Electrical & Electronic Equipment)

(Applicable in the European Union and other European countries with separate collection systems)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.