

XTREME THEATER
2 in 1 TRANSMITTER RECEIVER
MULTIUSE: TX AND RX MODES

Product Introduction: This product is a 2-in-1 Bluetooth receiver and transmitter adapter. You can stream music from your phone to the home audio equipment, and you stream from your TV, CD player, Mp3 or other audio device to speakers or headphones. The product uses low latency technology, so it supports online games, television movies, and real-time video transmission. The product has a built-in rechargeable battery that also provides a perfect solution for connecting audio and mobile devices.

Features:

- 2-in-1 Bluetooth Transmitter Receiver
- Transmit (TX) Mode: Stream audio from a non-Bluetooth audio devices that have an Aux audio out connector to Bluetooth devices such as headphones or speakers. This makes it possible to stream to Bluetooth headphones or a Bluetooth speaker from a non-Bluetooth phone, tablet, MP3 player, CD Player, TV or other audio devices that have Aux out audio ports.
- Receive (RX) Mode: Stream audio from Bluetooth to devices such as headphones that have Aux audio input ports such as a headphones or audio speaker systems.
- Bluetooth Technology: 5.0 fast pairing, auto reconnect, and low latency.
- Compatible with Android/iOS phones and tablets and with all Bluetooth audio devices

Whats Inside:

- 2-in-1 Bluetooth Transmitter Receiver
- User Manual
- Micro USB charging cable
- 3.5mm audio connecting cable

Product Description:

Charging: This product has a built-in rechargeable battery. Charge fully before use.

To charge the product, insert the Micro USB charging cable to the product's charging port. Plug the other into a standard USB home charger or other 5V power source. The LED will illuminate while charging and turn off when fully charged. Full charging time's about two hours.

The indicator light will flash slowly when the battery charge is low and needs recharging.

Note: The product can be used, or kept plugged in to an audio device, while being charged.

Getting To Know Your Product

MultiFunction Button Operations:

Power On: Hold down the power button for 2 seconds. The status LEDS will flash red/blue. Your device is now ready for pairing.

LEDs off: Hold down the power button until LEDS lights turn off.

Pairing and searching status:

- In transmit mode:** Long press the multifunction button to initiate pairing. The product will light LEDs flash alternately to indicate that the product is in searching for Bluetooth devices status.
- In receive mode:** Long press the multifunction button to initiate pairing. The red/blue led lights flash alternately to indicate that the product is in pairing mode.

Memory function: When turned on, the product will connect with the last paired device automatically.

Standby: During RX or TX playback, a short press of the multifunction button will pause the music, and put the product into standby status. When in standby status, a short press of the button will cause the blue LED to flash and will reconnect the product to the last paired device.

Clear the paired list: When device is off, long press the multifunction button for 16 seconds. This will clear both the receiver and transmitter paired list.

Uncorrected/standby status: blue light flashes.

Connected/standby status: blue light flashes.

Low power status: The red LED light flashes.

Automatic off function: To save battery power the light will automatically power within 5 minutes if it is not connected to another device.

LED Light Status:

Device status	LED definition
Charging	LED definition The power LED indicator will illuminate while charging and turn off when fully charged. OFF Turn on: Hold down the multifunction button for 2 seconds (Normal device)
Receive Mode	Low battery Bluetooth LED light flashing Waiting connection/standby Red status LED light flashing fast Connected successfully Blue light flashing slow
Transmit Mode	Low battery Bluetooth LED light flashing fast Waiting connection/standby Red status LED light flashing fast Connected successfully Blue light flashing slow

Using as a Bluetooth Receiver (RX mode):

To stream audio from a Bluetooth device to a non-Bluetooth device that has an Aux audio input port.

Pairing steps:

- Connect the 3.5mm cable into the product's AUX port.
- Long press on the multifunction button to turn on the product and until its status LEDS flash red and blue alternately. The product is now in pairing mode and will pair with the Bluetooth device. The status LED blue LED flashes slowly when paired.
- Play music from the non-Bluetooth device and you will hear the music output from the Bluetooth device.

Pairing steps:

- Connect the 3.5mm cable into the product's AUX port.
- Connect the other end into the AUX input port of non-Bluetooth (Speaker/headphone).
- With the product in power off mode, slide the RX/TX switch to RX end.
- Long press on the multifunction button to turn on the product and until its status LEDS flash red and blue alternately. The product is now in pairing mode and will pair with the Bluetooth device. The status LED blue LED flashes slowly when paired.
- Play music from the non-Bluetooth device and you will hear the music output from the Bluetooth device.

product, and until its status LEDS flash red and blue alternately. The product is now ready for pairing.

2. Open your Bluetooth device in Bluetooth mode and pair/connect your phone to the XBAP-107-BLK. The status LED flashes blue slowly when paired.

3. Play music from your Bluetooth device. You will hear the music output from the non-Bluetooth device.

Using as a Bluetooth Transmitter (TX mode)

To stream audio from a non-Bluetooth audio device, that has an Aux audio output, to a Bluetooth device such as a headphone or speaker.

Pairing steps:

- Connect the 3.5mm cable into the product's AUX port, and the other end into the AUX input port of non-Bluetooth device (Speaker/headphone).
- If connection failed, turn off the product and then try pairing again, or long press the multifunction button for 16s to clear the product's paired list and then try pairing again.
- When trying pairing again, first turn on the product and then try pairing again.
- When trying pairing again, first turn on the product and then try pairing again.

With the product in the power off mode, slide the RX/TX switch to TX.

Turn on Bluetooth device in Bluetooth pairing mode.

Long press on the multifunction button to turn on the product and until its status LEDS flash red and blue alternately. The product is now in pairing mode and will pair with the Bluetooth device. The status LED blue LED flashes slowly when paired.

Play music from the non-Bluetooth device and you will hear the music output from the Bluetooth device.

Troubleshooting Tips:

When the Bluetooth adapter product is not working properly

- Check if the adapter is powered ON.
- Confirm that the product is charged. Connect to USB power adapter.
- Check if the product is in the correct RX/TX mode.
- During pairing, ensure that the product is off when selecting the RX/TX mode.

If you have difficulty pairing

When the Bluetooth device has different Bluetooth protocols and protocols, so they will have different on searching/ pairing times and methods that could affect the pairing process.

- If connection failed, turn off the product and then try pairing again, or long press the multifunction button for 16s to clear the product's paired list and then try pairing again.
- When trying pairing again, first turn on the product and then try pairing again.
- When trying pairing again, first turn on the product and then try pairing again.

With the product in the power off mode, slide the RX/TX switch to TX.

Turn on Bluetooth device in Bluetooth pairing mode.

Long press on the multifunction button to turn on the product and until its status LEDS flash red and blue alternately. The product is now in pairing mode and will pair with the Bluetooth device. The status LED blue LED flashes slowly when paired.

Play music from the non-Bluetooth device and you will hear the music output from the Bluetooth device.

Tips and Precautions

- Read all the instructions before using the product, and use the product as intended.
- Keep close supervision of this product if being used around children.
- Do not expose to rain or moisture, and do use near water such as swimming pools, bathtubs, or sinks.
- Do not expose to open flames, the sun, or leave in a hot vehicle. Do not dispose of a fire.
- Do not disassemble, modify, or try to use for a non-intended purpose, and do not use if damaged or modified. Never insert objects other than the specified cables into the product.
- Disconnect the USB cable once the product, or device, is fully charged.
- Do not use abrasive cleaning solutions to clean the unit.
- This product contains a non-replaceable rechargeable lithium-ion battery. When discharging, follow your local / state guidelines.

FCI CAUTIONS

Any changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does not cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RADIATION EXPOSURE STATEMENT:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ONE YEAR WARRANTY

XTreme creates its products for ONE YEAR against defects in manufacturing under regular consumer use with original receipt of retail purchase.

We believe in our products and want to provide you with a replacement if needed, only in which the product is still under warranty. If you discover a defect covered by this warranty, please contact us about receiving a replacement.

**Any customer outside of the US will be responsible for shipping and handling charges. If it is determined that it is not due to a manufacturing defect, it is limited to a manufacturing defect.*

XTreme's warranty is limited to our products only. Our warranty does not cover the replacement or repair of any third-party accessory, electronic device or peripheral equipment.

For more details on what is not covered under warranty, please go to www.stremecables.com/oneyearwarranty.asp

For instructions about how to obtain warranty service for your product, please contact Customer Service at customerservice@stremecables.com

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