

Installation and Operating Manual

Bluetooth Transmitter & Receiver 2-IN-1 Wireless Audio Adapter



Preorder NO.: ADAPT-BT-COMFY-WL



Thanks for choosing our Bluetooth transmitter (TX) & receiver (RX) audio adapter. This device ccombines the function of wireless transmitter and receiver in one for audio streaming. In the Transmitting (TX) Mode, It streams audio wirelessly from the non-Bluetooth devices to your Bluetooth headphone or speakers. In the Receiving (RX) Mode, it streams audio to your wired speaker, headphone, car stereo or home stereo system wirelessly, from your Bluetooth-enabled media player. If you want to have a better experience, please read this instruction carefully.

Packing Contents:

- Bluetooth Tx & Rx audio adapter
- Male to male 3.5mm Aux cable
- Micro USB charging cable
- User Guide

Features:

- 1. Advanced Bluetooth Technology 4.2 with Transmitter and Receiver.
- 2. Broadcast Audio Output from Your TV, CD player, or Old PC to Wireless Headphones, Speakers and Even Car Stereo System.
- 3. Low latency and instant sound transmission, enables user to enjoy high-quality audio and HD picture synchronously.
- 4. Supreme Audio Connectivity and Quality with improved connection stability, faster pairing, and reduced power consumption for connected devices.
- 5. Switch operation and audio connection modes with the simple flick of a switch.
- 6. Effortlessly enjoying up to 10 hours of use on the larger internal battery and rapid recharging within 2 hours, ready for many more.
- 7. Suitable for In-car Usage as a Hands-free Car Kit.
- 8. Built-in Rechargeable Battery 450mAh, Standby time about 35 Hours.



Specifications:

Bluetooth Version: 4.2

Bluetooth Distance: about 8m

Bluetooth ID: COMFY

TX Working time: 10 hours

RX Working time: 10 hours

Standby time: about 35 hours

Charging time: 2 hours

Battery capacity: 450mAh

Power input: DC 5V/500mA

Product Size: 71*51*14.7mm

Microphone: ∮ 4.0*1.5mm/-43db

Audio Jack: 3.5mm Aux-in /Aux-out

Product weight: 50.7g

Material: Black ABS shell

Compatibility:

This device can be paired as a hands-free kit with any compatible Bluetooth enabled devices. Each time can only be connected with one Bluetooth device.

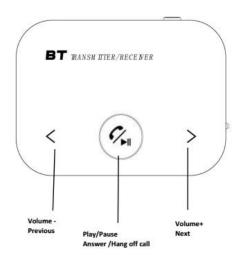
Precautions:

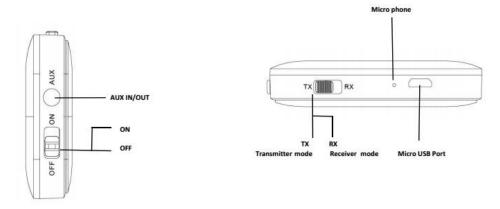
Please read all safety instruction warnings carefully before using this product. Improper use of this product may result in damage to this or attached products. To ensure the products work well, please never use this in the following conditions:

- 1. Moist or underwater conditions.
- 2. Conditions near heater or high-temperature service.
- 3. Conditions with direct and strong sunshine,
- 4. Conditions with apt falling
- 5. Never dismantle the product without due permission, otherwise it may nullify the warranty clause.



Appearance:





Operation Instructions

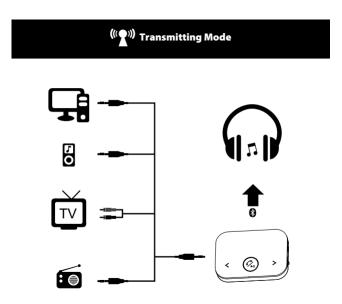
How to use the device:

- 1. Switch to "ON" or "OFF" to power on or power off the device.
- 2. Switch to "TX" (Transmitting mode), the product will search the available Bluetooth devices automatically and the LED light will be flickering in white, when it success paired with the Bluetooth devices the LED light will keep in white. When switch to "RX" (Receiving mode), the LED light will be flickering in blue, when it pair with the Bluetooth devices the LED light will keep in blue.
- 3. The product will search the available Bluetooth devices automatically. If it can't pair the Bluetooth devices in a long time, please press \mathcal{C}_{Pl} to re-search the Bluetooth devices and reconnect.
- 4. The product will be power off automatically if there is no Bluetooth devices can be paired in 10 minutes, please slide the "ON /OFF" switch to reopen the adapter.



Conditions Mode	Bluetooth unpaired	Bluetooth paired	Handsfree function	Audio Jack
Rx Mode	LED flash in blue	LED light in blue	Available	Aux-out
Tx Mode	LED flash in white	LED light in white	Unavailable	Aux-in

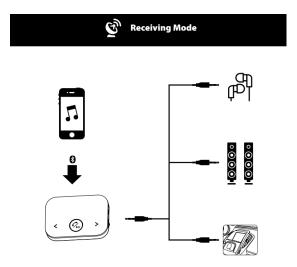
In the Transmitting (TX) mode:



- 1. When the adapter was paired with the Bluetooth devices, the LED will keep light in white.
- 2. Long Press "<" to decrease the Volume, and long Press ">" to increase the Volume.



In the Receiving (RX) mode:



- 1. When the adapter pair the Bluetooth devices, the LED will keep light in blue.
- 2. Please short press "<" to play the previous song, and short press ">" to play the next song.
- 3. Please long press "<" to decrease the Volume, and long press ">" to increase the Volume.
- 4. Please short press 💪 to play/pause music.
- 5. Please short press it to to answer the incoming call in Bluetooth calling mode.
- 6. Please short press \mathcal{C}_{\bullet} to hang off a call in Bluetooth calling mode.
- 7. Please press on and hold for 2 seconds during call to reject the incoming call in Bluetooth calling mode.

Charging the Bluetooth Receiver

- 1. When the battery power is low the relative prompt will appear.
- 2. The LED light will keep in red when the device is in charging, the red LED light will be turn off when the charging is finished.



Quick Guide:

Power on	Switch to "ON"	
Power off	Switch to "OFF"	
Transmitter mode	Switch to "TX"	
Receiver mode	Switch to "RX"	
Connect devices	Press 💪 once to search available Bluetooth devices	
Play/Pause music	Press 💪 once during music playing	
Answer call	Press $\mathcal{C}_{\!\scriptscriptstyle{f Pl}}$ once when there is incoming call	
End call	Press 💪 once during call	
Ignore call	Press $\mathcal{C}_{\mathbf{F}_{II}}$ and hold for 2 seconds during call, release when the beep is heard	
Adjust the Volume	Press "<" or ">" and hold for 2 seconds to decrease or increase the volume in RX & TX mode .	
Choose music	Press"<"or ">" to play the previous or next song in the RX mode.	



Waste electrical and electronic equipment are a special waste category, collection, storage, transport, treatment and recycling are important because they can avoid environmental pollution and are harmful to health. Submitting waste electrical and electronic equipment to special collection centers makes the waste to be recycled properly and protecting the environment. Do not forget! Each electric appliance that arrives at the landfill, the field, pollutes the environment!



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