Quick Start Guide

Airfrex wireless Bluetooth transmitter AWBT

This user manual applies to all Bluetooth transmitters of Airfrex brand, including the following models:
AWBT / AIUS / AWBK / AWTL

What’s inside the box ?

Bluetooth transmitter AWBT
USB charging cable
Quick Start Guide
RCA to AUX converting cable

About AWBT Transmitter

Airfrex AWBT is a high performance bluetooth transmitter introduced best -in class performance combined with incredible portability and extremely long playing time in the world’s most advanced Bluetooth transmitter. Infused with the innovative technology and top performance CSR Bluetooth chipset. Its soundstage is unbelievably expanded, adding warmth and open sound, without altering the audio signal.

How to operate this device

First time to pair with your Bluetooth devices

1--Make sure your other Bluetooth device such as Bluetooth headphone, or Bluetooth speaker is powered on and in paring mode.

2--- Long press the button for 4 seconds until you see the LED light is flashing in blue rapidly, the Bluetooth transmitter will be automatically searching and pairing with your Bluetooth devices.

3---When the Bluetooth transmitter has successfully paired with the other Bluetooth device, the LED indicator will be blinking blue slowly (LED blinks every 4 seconds)

4---Normally the whole pairing process takes less than 30 seconds.

5---Plug the Bluetooth transmitter to any of your old audio player, such as iPod, MP3, MP4, TV, Walkman, Laptop, Desktop, Boombox , it turns you old audio player Bluetooth enabled.

● Pair again with your Bluetooth devices.

1--- Make sure your Bluetooth devices, such as Bluetooth headphone or Bluetooth speaker is power on and in paring mode.

2---Long press the Bluetooth transmitter for only 2 seconds until you see the LED light is on, then the Bluetooth transmitter will be pairing with your devices automatically.

3---When the Bluetooth transmitter has successfully paired with the Bluetooth headphone or Bluetooth speaker or Bluetooth receiver, the LED indicator will be blinking blue slowly instead of blinking rapidly.

4---Normally the whole repairing process takes less than 20 seconds.

● Very Important Notes:

1---This is a Bluetooth transmitter Not a Bluetooth receiver.

This Bluetooth transmitter can pair with you Bluetooth headphone or Bluetooth speaker or Bluetooth receiver. However, this Bluetooth transmitter can not pair with you iPhone or iPad or any other tablet, the usage scenarios are illustrated in the picture, please check for details.

2---Support Using while Charging

If you want to charge this device while playing, please do not plug in the charging cable directly, otherwise, this device will be rebooted and music playing will be terminated. Please follow these steps:

d---Once it has been paired, the LED indicator turns solid red again, or you can see from your other Bluetooth devices (Bluetooth headphone or speaker or receiver).

b---Long press the button (about 5 second) until there is another LED indicator is flashing blue inside rapidly, which means the transmitter is searching for other device to pair.

c---Turn on your Bluetooth speaker or Bluetooth headphone or Bluetooth receiver, make sure they are within 3 feet and the Bluetooth transmitter will find your Bluetooth device and pair it.

a---Plug and charge the Bluetooth transmitter with our charging cable and the LED indicator will be in solid red which means the device is charging.

e---Plug it to your music player (such as MP3/ CD/ Walkman, ect) and it will transmitting the audio signal to your Bluetooth headphone or Bluetooth speaker while it is charging.

● Reset and clean its memory.

This Bluetooth transmitter has a limited memory with Maximum 8 Bluetooth devices (names). Once it has reached it the limit, it can no longer pair with other Bluetooth devices. User needs to reset this device and clean the previous data (Bluetooth device name). Below is how:

a--Plug the USB cable to charge it, the led indicator turns solid red.

b--Then long press the button for about 10 seconds (during this process you can see the there is another led flashing blue inside the hole).

c--When the Blue LED stops, the red LED blinks one time, then release the button.

d--The reset and memory cleaning process is completed.

Specifications

Casing Materials:	Aluminum + Plastic
Finish:	Matt
Frequency Response:	20Hz - 20kHz
Battery Capacity:	110mAH/ 3.7V
Charging time:	2 Hours
Play time (fully charged)	Up to 8 hours
Bluetooth Range:	Up to 33 feet

● Turn on your Bluetooth device (Bluetooth headphone/ Bluetooth Speaker/ Bluetooth receiver) and make sure it is in the paring mode.

● Long press the button for 4 seconds until you see the LED light is flashing in blue rapidly (blinks 5 times every second), the Bluetooth transmitter will be automatically searching and pairing with your Bluetooth devices.

● When the Bluetooth transmitter has successfully paired with your Bluetooth device, the LED will be flashing in blue very slowly (blinks every 5 second). Normally the whole paring process takes less than half a minute.

Plug the Bluetooth transmitter to any of your old audio player with AUX output or RCA output, such as iPod, MP3, MP4, TV, Walkman, Laptop, Desktop, Boombox . Your old audio player will be Bluetooth enabled.

NOTES ON ENVIRONMENTAL PROTECTION

This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health a nd the environment.

For more information on disposal and recycling of this product, contact your local municipality, disposal service or the shop where you bought this product.

Airfrex hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC and all other applicable EU directive requirements. The complete declaration of conformity can be found at: www.airfrex.com/support

Airfrex shall not be held liable for any technical or user interface discrepancies in this manual. The Airfrex owner’s manual may be subject to change without prior notice. Check out www.airfrex.com / support for the latest verion of the Airfrex owner’s manual.

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If you require service or any technical support, please visit our website at www.airfrex.com/support for assistance or contact us via email at support@airfrex.com

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FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 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.

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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20 cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.