

WIRELESS AUDIO TRANSMITTER USER GUIDE



Connect wireless headphones
to any headphone jack

Not support RX mode!

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Button Guide

ON/OFF

•**Turn ON:** Press and hold the “M|O” button for about 3 seconds, the white indicator will light up, and briefly display the current battery level.

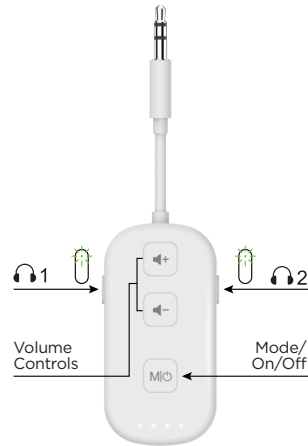
•**Turn OFF:** Press and hold the “M|O” button for about 3 seconds, and the white indicator will blink once.

•**Check Battery Level:** Triple-press the “M|O” button, the front indicator will indicate current battery level.

Volume Controls

Use the “◀+” and “▶-” buttons to adjust the volume:

- **Increase Volume:** Press “◀+”
- **Decrease Volume:** Press “▶-”
- **Mute:** Short press the “M|O” button to mute or resume playback.





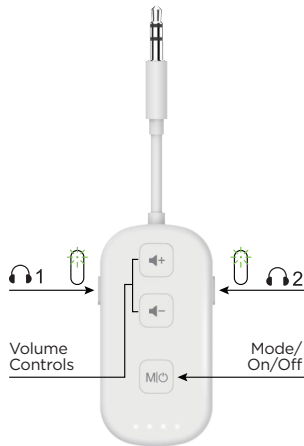
Use this button to pair a device in only transmit (TX) mode.

Initiate Pairing: Hold the 🎧1 button for 3 seconds, the green button light for 🎧1 will flash rapidly to indicate pairing mode.



Use this button to pair a second device in only transmit (TX) mode.

Initiate Pairing: Hold the 🎧2 button for 3 seconds, the green button light for 🎧2 will flash rapidly to indicate pairing mode.



Charging

We recommend fully charging the Wireless Audio Transmitter before using it for the first time. The internal battery provides over **25 hours** of use on a full charge. When the battery is low (with 10% remaining), the Wireless Audio Transmitter will blink as a reminder to recharge.

Already on your flight? The Wireless Audio Transmitter should have enough charge to last until you reach your destination. Be sure to fully recharge it when you arrive.

How to Charge:

1. Use the included USB-C to USB-A charging cable.
2. Plug the USB-C end into the Wireless Audio Transmitter.
3. Plug the USB-A end into any powered USB-A port (e.g., computer, wall adapter).

Charging Status:

- While charging, the white indicator will illuminate and remain on.
- Once fully charged (within 2 hours), the 4 white indicators will keep on.



Battery Status Indicator

To check the battery status of Wireless Audio Transmitter, Triple-press the “M|O” button. The white indicator will illuminate to indicate the remaining battery level:

- 4 LED indicator 76%- 100%
- 3 LED indicator 51%- 75%
- 2 LED indicator 26%- 50%
- 1 LED indicator 0~ 25%

Low Battery Warning: When the battery is low, the first white indicator will flash continuously until the device powers off automatically.

Battery Status
Indicator



Turning Wireless Audio Transmitter On & Off

Use the “M|O” button located on the front side of Wireless Audio Transmitter to power the device on or off.

- **To turn ON:** Press and hold the “M|O” button for about 3 seconds.
- **To turn OFF:** Press and hold the “M|O” button for about 3 seconds.

Mode/On/Off



Transmit Mode

Wireless Audio Transmitter can function in only transmit Mode (TX) , not support Receive Mode (RX).

Transmit Mode

Use Transmit Mode (TX) to connect your AirPods or other wireless headphones to any device with a headphone jack. In this mode, Wireless Audio Transmitter transmits audio from a wired audio source to your wireless headphones.

Common use cases include:

- Streaming audio from devices with headphone jacks (such as airplane TVs or gym treadmills) to your AirPods or other wireless headphones.



Pairing with AirPods

While in Transmit Mode, follow the steps below to enter pairing mode for your AirPods.

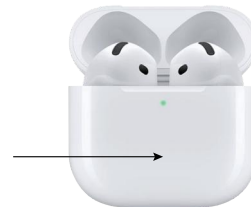
Step 1: Enter Pairing Mode on AirPods

- AirPods (all generations) or AirPods Pro (all generations):

With your AirPods in the charging case, open the lid, then press and hold the setup button on the back of the AirPods case for about five seconds, or until the status light flashes white

- AirPods 4 (both models): Open the case with your AirPods inside, hold it next to your device, then double-tap the front of the AirPods case so the status light flashes white.

- AirPods Max: Press and hold the noise control button for about five seconds, or until the status light flashes white.



AirPods 4 shown

Step 2: Initial Pairing Mode (Out of the Box)

Follow these steps to set up Wireless Audio Transmitter for the first time:

1. Turn on Wireless Audio Transmitter:

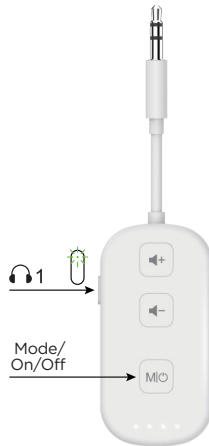
Press and hold the “M/O” button for about 3 seconds to turn on the device. The white indicator will light up and briefly display the current battery level, that confirm power is on.

2. Auto Pairing.

Wireless Audio Transmitter will automatically enter pairing mode. The green indicator of the 1 will flash rapidly, indicating it's ready to pair. (If pairing is not within 5 minutes, the device will automatically power off.)

3. Manual Pairing (If Needed):

If Wireless Audio Transmitter does not automatically enter pairing mode, press and hold the 1 button for 3 seconds, The green indicator star flashing rapidly. Signaling it is ready to pair.



Step 3: Confirmation of Pairing

Once you've entered pairing mode for your AirPods and initiated the pairing mode for the Wireless Audio Transmitter for the first time, the devices should pair, and you should see the following:

1. AirPods or Earbuds Confirmation:

Once pairing is successful, the light on your AirPods charging case will turn green.

2. Wireless Audio Transmitter Confirmation:

The 1 indicator on Wireless Audio Transmitter will remain solid green.

Note: The initial pairing may take up to 90 seconds. After this, Wireless Audio Transmitter will remember your AirPods or Earbuds for future connections, making reconnection faster.



Step 4: Connect to an Audio Source

1. Now that you've paired the Wireless Audio Transmitter to your AirPods: **Plug in** Wireless Audio Transmitter into the headphone jack of any device with a standard 3.5mm audio port.

2. Stream Audio Wirelessly

Enjoy wireless audio streaming directly to your AirPods or other paired wireless headphones.



Pairing Wireless Audio Transmitter with non-Apple Wireless Headphones

To connect Wireless Audio Transmitter to your wireless headphones, start by putting your headphones into Bluetooth pairing mode.

Step 1: Enter Pairing Mode on Wireless Headphones

- **Activate Bluetooth Pairing Mode on Headphone**

Follow the instructions in your headphones owner's manual to enter Bluetooth pairing mode. This process may vary depending on the headphone model.



Step 2: Initial Pairing Mode (Out of the Box)

Follow these steps to set up Wireless Audio Transmitter for the first time:

1. Turn on Wireless Audio Transmitter:

Press and hold the “M|O” button for about 3 seconds to turn on the device. The white indicator will light up and briefly display the current battery level, that confirm power is on.

2. Auto Paring

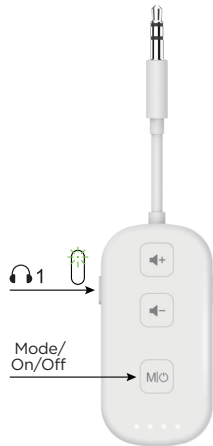
🎧1 of Wireless Audio Transmitter will automatically enter pairing mode. The green indicator of the 🎧1 will flash rapidly, indicating it's ready to pair.

3. Manual Pairing (If Needed)

If Wireless Audio Transmitter does not enter pairing mode automatically (the green indicator is flashing rapidly):

Press and hold the 🎧1 button for 3 seconds.

The green indicator is flashing rapidly, signaling that it is ready to pair.



Step 3: Confirmation of Pairing

1. Successful Pairing indicator

Once pairing is successful, the 🎧1 indicator on Wireless Audio Transmitter will remain solid green.

Note: The initial pairing process may take up to 90 seconds. After the first connection, Wireless Audio Transmitter will remember your headphones for faster future connections.



Step 4: Connect to an Audio Source

1. Plug in Wireless Audio Transmitter

Insert Wireless Audio Transmitter into the headphone jack of any device with a standard 3.5mm audio port.

2. Stream Wireless Audio

Enjoy wireless audio streamed directly to your paired wireless headphones.



Adding a Second Set of AirPods or Wireless Headphones

Note: Pairing a second set of headphones only works when one set of headphones is already paired and connected.

Step 1: Enter Pairing Mode on AirPods or Wireless Headphones

- AirPods: Repeat step 1 on pages 7 to enter pairing mode.
- Wireless Headphones: Repeat step 1 on page 11 to enter pairing mode.



Step 2: Enter Pairing Mode on Wireless Audio Transmitter

Press and hold the  button for 3 seconds to begin pairing mode for the second set of headphones. The green indicator of the  will flash rapidly, indicating it's ready to pair.

Step 3: Confirmation of Pairing

Once the second set of headphones is successfully connected, the  indicator on Wireless Audio Transmitter will remain solid green.



Volume Controls & Mute

Action

Volume up

Volume down

Max volume

Min volume

Mute volume

Unmute volume

Button

Press “  ”

Press “  ”

Press and hold “  ”

Press and hold “  ”

Press “  ”

Press “  ”

Light

No light

No light

No light

No light

No light

No light



Reconnecting Earbuds / Headphones

When Wireless Audio Transmitter is powered on, it will automatically attempt to reconnect to the last two devices it was paired with.

Reconnection Time:

- One Device: Reconnection takes approximately 15 seconds.
- Two Devices: Reconnection may take up to 35 seconds.

Resetting Wireless Audio Transmitter

To clear Wireless Audio Transmitter's memory of paired devices, follow these steps:

1. Ensure Wireless Audio Transmitter is powered on.
2. Press and hold the  button and  button for 5 seconds. This action will erase all paired devices from memory.
3. After resetting, the green indicator of the  will flash rapidly, Wireless Audio Transmitter will automatically re-enter pairing mode, ready to connect to new devices.



Reconnecting AirPods /Headphones to Smartphone

Once paired, Wireless Audio Transmitter will remember your earbuds or headphones and will automatically connect to them when powered on. To switch back to your Smartphone, follow these steps:

1. Turn off Wireless Audio Transmitter

This will disconnect it from your earbuds or headphones.

2. Open Bluetooth Settings on Smartphone

On your iPhone, go to **Settings > Bluetooth**.

3. Select Earbuds or Headphones

From the list of available devices, select your earbuds or headphones.

4. Confirm Connection

Once connected, the status will change from **Not Connected** to **Connected**.



FCC WARNING

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 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

The device can be used in portable exposure conditions without restriction.

Safety Statement

- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
- A battery subjected to extremely low air pressure that may result in an explosion or the leakage.

Model No.: BFM11

Input: DC5V/0.5A Battery: 3.7V Li-Po 265mAh/0.98Wh

Frequency range: 2402-2480MHz

FCC ID: 2BQ6S-BFM11

1-year Limited Warranty Included.

