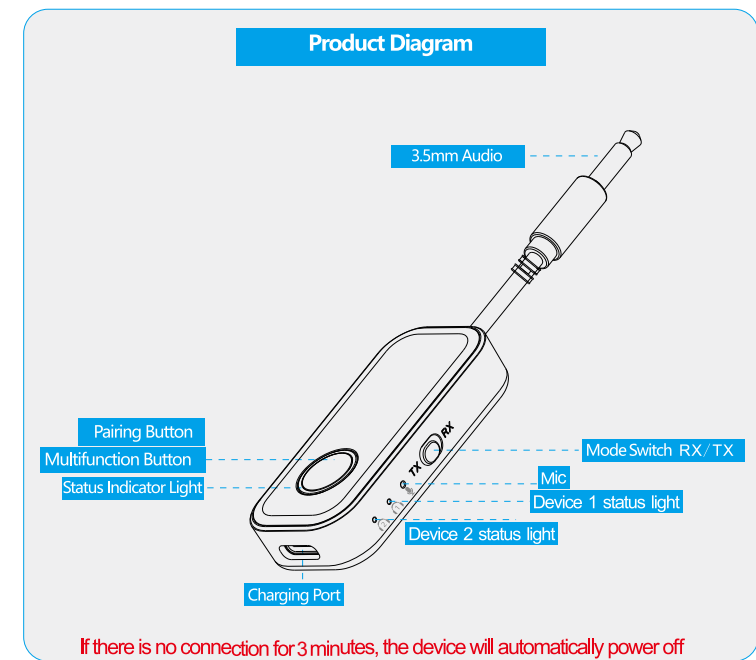


User Manual 2-IN-1 Bluetooth Audio Adapter

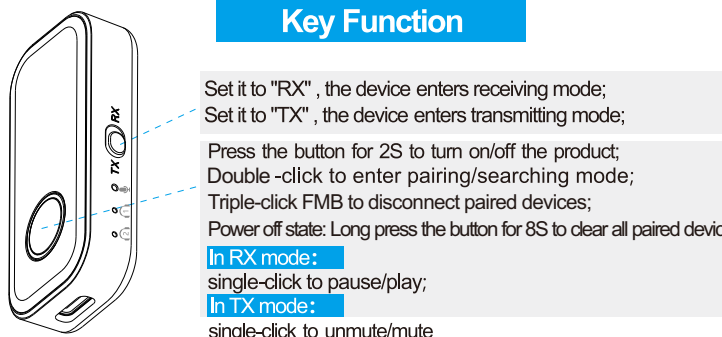
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Device operating status	Status light definitions	
	Rx mode	Tx mode
Connected to 1 device successfully	Light on	Light on
Connected to 2 devices successfully	Light on	Light on
Pairing search status	Flashing blue & red	Flashing blue & red
Disconnect paired devices	Indicator ① or ② turns off	Indicator ① or ② turns off

Double-click the pairing button to enter pairing search mode when the device is powered on



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Mode selection

Transmitter mode

Double-click the button to enter pairing and searching mode ; (red and blue lights flash alternately)

Receiver mode

Double-click the button to enter pairing and searching mode ; (red and blue lights flash alternately)

Transmitter mode: Connects to audio devices such as televisions, Switch, MP3, etc., and transmits the audio to a Bluetooth speaker or Bluetooth headphones (such as AirPods).

Receiver mode: Connects to audio devices with speakers, such as non-Bluetooth-enabled home stereos, car stereos, etc., and receives and plays audio from a phone (or tablet, computer).

Notice: Some devices may have compatibility issues; please try another device.

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Transmission Mode - Connecting to the 1st device

- Set AirPods to pairing mode
- Hold the button for 2s to power on, then slide to "TX" mode.
- Connection completed
- Plug into the audio device

① Set AirPods to pairing mode (refer to the AirPods user manual for details);
② Hold the button for 2s to power on, then slide to "TX" mode; Double-click for pairing mode.
③ After successful connection to the headphones, the ① green light on the product stays on;
④ Plug the product into the audio source device (such as airplane media system, TV), and the headphones can play sound.

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Transmission Mode - Connecting to the 2nd device

- Set the wireless Bluetooth headphones to pairing mode
- Press the Pairing button on Flyte again to re-enter pairing mode.
- Connection completed

Put your wireless headphones in Bluetooth pairing mode (Refer to the headphone's user manual for details)

Complete the Bluetooth connection for the first pair of headphones (such as AirPods);
① Set the second pair of headphones to Bluetooth pairing mode (refer to the headphone's user manual for details) ;
② Single-click the 'Pairing' button on the product , and the status light flashes (Flashing Blue & Red Light) to indicate that it is ready to connect to the second pair of headphones;
③ Successful connection, both ① and ② green lights on the product will illuminate simultaneously.

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How to connect to TV in TX mode

Types 1—3.5mm audio cable

- Adapter connected to Bluetooth earphones
- Insert the 3.5 audio cable into the audio output interface of the TV

Types 2—RCA audio cable

- Adapter connected to Bluetooth earphones
- Insert the RCA audio cable into the audio output interface of the TV

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FCC Statement

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.

In TX mode, when connected to the TV, check the audio settings if no sound.

① 3.5MM AUX/Headphone Jack Connection:

Please change the audio setting on your TV to "Headphone" when connecting via the 3.5MM AUX/Headphone jack. For TV with an AUX/3.5MM audio output jack, you should now be able to hear sound. If there is no sound, please ensure that the TV speaker setting is set to "Headphone".

② RCA R/L Audio Cable Connection:

Please change the audio setting on your TV to "External Speaker" when connecting via the RCA R/L audio cable. For TVs with RCA R/L audio output jacks, you should now be able to hear sound. If there is no sound, please ensure that the TV speaker setting is set to "External Speaker".

Notice: Some devices may have compatibility issues; please try another device.

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FQA--TX MODE

① Failure to connect Bluetooth headphones/speakers in TX mode

- Before pairing, remove the Bluetooth headphones/speaker from the Bluetooth lists on nearby devices (e.g., smartphones or iPads). Make sure the Bluetooth headphones or speakers you want to connect are in pairing mode before attempting to connect (refer to the headphone's user manual for details).
- The device's status light should flashes (Flashing Blue & Red Light) to indicate it is in pairing mode (you can enter pairing mode by single-clicking the pairing key on the device)
- If a successful connection is not made after a long time, it is recommended to reset both the device and the Bluetooth headphones or speakers to factory settings and try to connect.
- Please make sure to turn off any other nearby Bluetooth devices during the connection process to avoid interference that may prevent successful pairing. Sometimes the TV can interfere with the signal, so please turn off the TV before pairing.

② Abnormal sound (no sound, stuttering, noise)

- During usage, try to avoid any objects blocking the transmission between the transmitter and the headphones.
- If the sound becomes abnormal (no sound, stuttering, noise) after connecting Bluetooth headphones or speakers, try restart the transmitter or Bluetooth headset and connect again

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FQA--TX MODE

③ Noise issue (interference/current sound)

- Make sure both ends of the audio cable are plugged in properly. If not properly connected, it may cause clicking or continuous buzzing noises.
- Do not entangle the audio cable with other cables.
- If there is noise during charging, remove the charging cable as it may be causing interference.

④ Lack of the required interface

- This product only supports devices with RCA and AUX 3.5mm audio output interfaces. If your device has optical or coaxial interfaces, you need to purchase a corresponding converter box for use.

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Receiving mode - Connect to the first mobile phone

- Hold the button for 2s to power on, then slide to "RX" mode.
- Turn on the Bluetooth on your phone and click on connect.
- Connection complete
- Plug it into the audio device

① Hold the button for 2s to power on, then slide to "RX" mode; Double-click for pairing mode.
② Turn on the Bluetooth on your phone, located and select "Flyte" from the list of available Bluetooth devices, then click to connect;
③ After successful connection, the ① green light on the product stays on;
④ Insert the 3.5mm audio cable from the product into the audio input port of the audio device.

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Receiving Mode - Connecting to the 2nd Mobile Phone

- The receiver enters pairing mode
- Open the Bluetooth settings on the 2nd mobile phone and search for "Flyte" to pair and connect

① Complete the Bluetooth connection with the 1st mobile phone (or tablet);
② Single-click the 'Pairing' button on the product , and the status light flashes (Flashing Blue & Red Light);
③ Open the Bluetooth settings on the 2nd mobile phone and search for "Flyte" to pair and connect;
④ Once successfully connected, ① ② both green lights on the product will illuminate simultaneously.

Note: If two mobile phones are connected simultaneously, only one mobile phone can play audio at a time. The other phone needs to stop playing.

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FQA--RX MODE

① Noise issues (interference/current sound, etc.)

- Make sure both ends of the audio cable are properly plugged in to avoid crackling or continuous buzzing sounds.
- Avoid tangling the audio cable with other cables.
- If noise occurs during charging, remove the charging cable as it may be causing interference.

② Phone, PAD, PC cannot detect the Bluetooth device

- Delete the names of other unused Bluetooth devices from your phone, PAD, or PC, and restart the device or the Bluetooth function to search for pairing again.

③ Precautions for connecting two phones

- When connecting two phones simultaneously, pause the music on one device before playing music on the other device. Playing music on both phones at the same time may cause lagging, no sound, or other issues.

④ Lack of the interface I need

- This product only supports devices with RCA and AUX 3.5mm audio output interfaces. If your device has an optical or coaxial interface, you need to purchase an appropriate converter box to use it.

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Battery Power display

Low battery * Flashing
Charging * Solid
Fully charged * Extinguish

Restore factory settings

When the device is powered off, long press the button for 8 seconds to clear all records of paired devices.

Note: Do not release the button during the 8-second long press; the indicator light will light up twice and then turn off.

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Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.