

Giveet SK-BTI-018

Giveet SK-BTI-018 Bluetooth 2-in-1 Transmitter & Receiver User Manual

Model: SK-BTI-018

1. INTRODUCTION

The Giveet SK-BTI-018 is a versatile 2-in-1 Bluetooth V5.3 adapter designed to function as both a transmitter (TX) and a receiver (RX). This device allows you to wirelessly stream audio from non-Bluetooth sources to Bluetooth-enabled headphones or speakers, or to receive Bluetooth audio from your smartphone or tablet and play it through wired audio systems. It supports aptX Low Latency technology for synchronized audio and video, and can connect to two devices simultaneously in TX mode.



The Giveet SK-BTI-018 Bluetooth 2-in-1 Transmitter & Receiver, shown with its included 3.5mm AUX and RCA audio cables.

2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- 1 x Giveet 2-in-1 Bluetooth Adapter (BTI-018)
- 1 x 3.5mm Audio Cable
- 1 x RCA Audio Cable
- 1 x USB-C Charging Cable
- 1 x User Manual

What's in the box?

1 x 2-in-1 Bluetooth Adapter BTI-018

1 x 3.5mm Audio Cable

1 x RCA Audio Cable

1 x USB-C Charging Cable

1 x User Manual



Illustration of the Giveet BTI-018 adapter and its accompanying accessories, including cables and user manual.

3. PRODUCT FEATURES

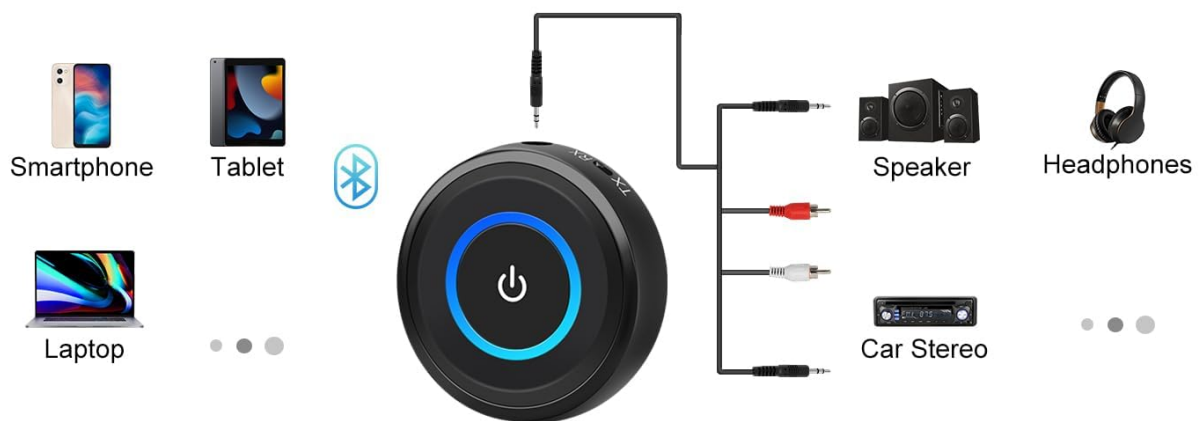
- **2-in-1 Functionality:** Seamlessly switch between Transmitter (TX) and Receiver (RX) modes.
- **Bluetooth V5.3:** Provides a stable and faster wireless connection with a working distance of up to 33 feet.
- **aptX Low Latency:** Reduces audio delay to approximately 40ms, ensuring high-definition sound in perfect audio-visual synchronization (requires receiving device to also support aptX Low Latency).
- **Dual Device Pairing:** Connects to two Bluetooth headphones or speakers in TX mode, or two smartphones/tablets in RX mode (receives audio from one at a time).
- **Long Battery Life:** Built-in 280mAh battery offers up to 16 hours of continuous use on a 2-hour charge. Can be used while charging.
- **Wide Compatibility:** Connects via 3.5mm AUX or RCA jacks to various audio sources/systems.

2-In-1 Bluetooth Transmitter Receiver

Transmitter Mode TX



Receiver Mode RX



Visual representation of the Giveet BTI-018 operating in Transmitter (TX) mode, connecting to Bluetooth headphones/speakers from various audio sources, and Receiver (RX) mode, connecting to wired audio systems from Bluetooth devices.



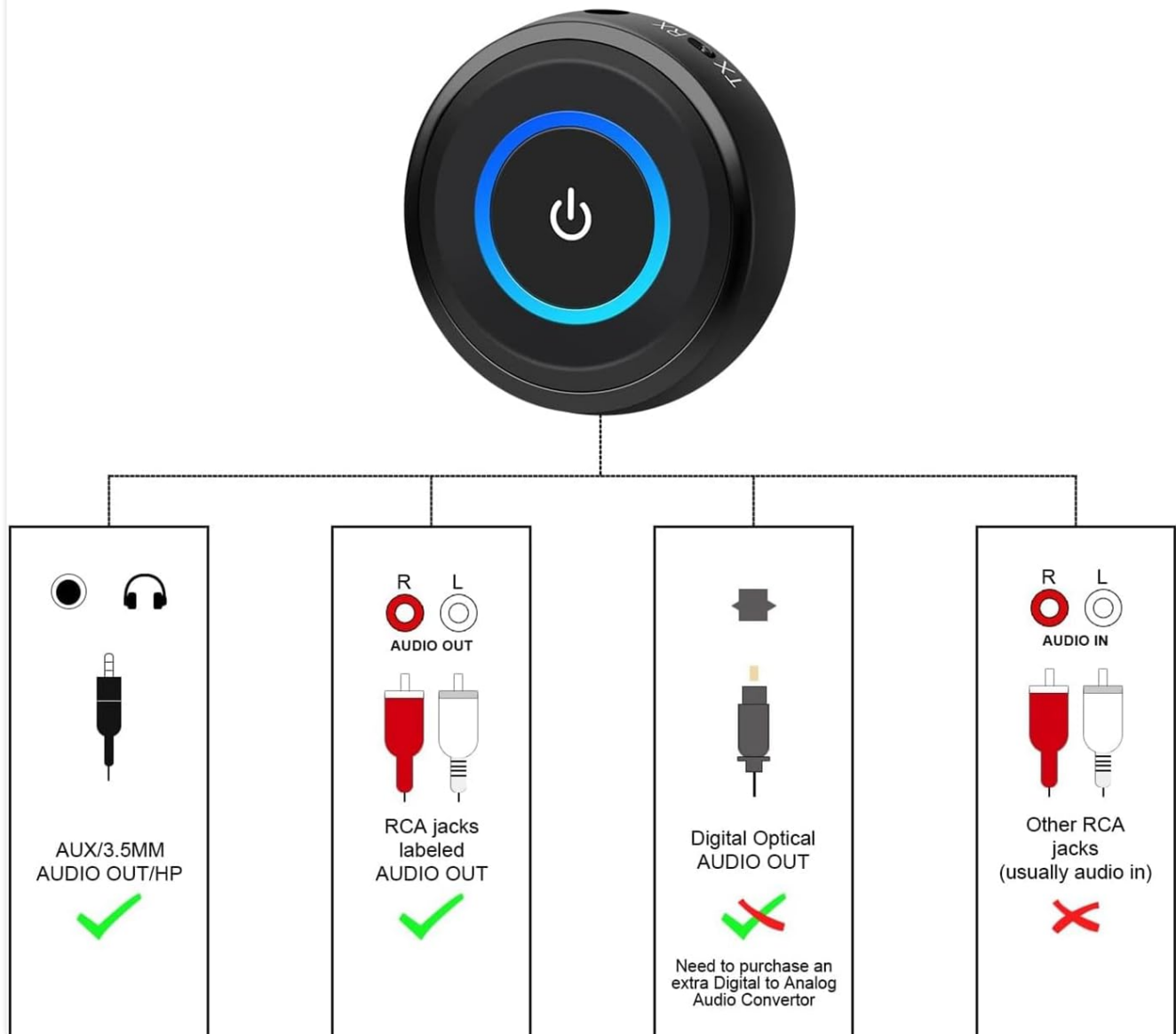
Workout Without Wire Astriction

Enjoy high definition audio while exercising



The Giveet BTI-018 in TX mode, enabling two individuals to share audio from a television using separate Bluetooth headphones, ideal for late-night viewing.

Multi Audio Source Supported



The Giveet BTI-018 device highlighting its impressive 16-hour play time, 2-hour charging time, and 300-hour standby time, ensuring extended wireless audio enjoyment.

4. SETUP AND OPERATION

4.1 Powering On/Off

- **Power On:** Long press the multi-function button (power icon) for approximately 3 seconds until the LED indicator lights up.
- **Power Off:** Long press the multi-function button for approximately 3 seconds until the LED indicator turns off.

4.2 Mode Selection (TX/RX)

Use the TX/RX switch on the side of the device to select the desired mode:

- **TX (Transmitter) Mode:** For sending audio from non-Bluetooth devices (e.g., TV, PC, MP3 player) to Bluetooth headphones or speakers.
- **RX (Receiver) Mode:** For receiving audio from Bluetooth devices (e.g., smartphone, tablet) and playing it through wired headphones, speakers, or car stereo.

4.3 Transmitter Mode (TX) Setup

In TX mode, the BTI-018 transmits audio from your non-Bluetooth device to Bluetooth headphones or speakers.

1. Connect the BTI-018 to your audio source (e.g., TV, PC, MP3 player) using the provided 3.5mm audio cable or RCA audio cable. Ensure you connect to an audio output port.
2. Slide the switch to the **TX** position.
3. Power on the BTI-018. It will automatically enter pairing mode (LED will flash).
4. Put your Bluetooth headphones or speaker into pairing mode.
5. Place the BTI-018 and your receiving device close to each other. They should pair automatically within a few seconds. Once connected, the LED will remain solid.
6. **To pair a second device:** After the first device is connected, double-click the multi-function button on the BTI-018. The LED will flash again. Put the second Bluetooth device into pairing mode. They will connect automatically.



Enjoy In Flight Movie

Connect Bluetooth Headphones on the plane



The Giveet BTI-018 in TX mode, allowing a user to connect Bluetooth headphones to an in-flight entertainment system for a wireless audio experience.



Wake Up Your Home Stereo

Wireless stream audio from your phone to home stereo



A user enjoying high-definition audio wirelessly while exercising on a treadmill, enabled by the Giveet BTI-018 in TX mode connected to the gym equipment's audio output.

4.4 Receiver Mode (RX) Setup

In RX mode, the BTI-018 receives Bluetooth audio from your smartphone or tablet and plays it through wired audio systems.

1. Connect the BTI-018 to your wired headphones, wired speakers, or car stereo using the provided 3.5mm audio cable. Ensure you connect to an audio input port.
2. Slide the switch to the **RX** position.
3. Power on the BTI-018. It will automatically enter pairing mode (LED will flash).
4. Enable Bluetooth on your smartphone, tablet, or other Bluetooth-enabled audio source.
5. Search for "BTI-018" in your device's Bluetooth settings and select it to pair.
6. Once connected, the LED will remain solid. You can now stream audio wirelessly to your wired system.
7. **To pair a second device:** The receiver can be paired to two phones or tablets, but it can only receive audio from one of the two paired devices at a time.

16 Hours Play Time



2 Hours
Charging Time



16 Hours
Working Time



300 Hours
Standby Time

The Giveet BTI-018 in RX mode, wirelessly streaming music from a smartphone to a traditional home stereo system, enhancing a social gathering.

4.5 Audio Source Compatibility

The BTI-018 supports audio input/output via 3.5mm AUX and RCA jacks. Please note the following:

- **Supported:** AUX/3.5mm Audio Out/HP, RCA jacks labeled AUDIO OUT.
- **Not Directly Supported:** Digital Optical Audio Out. An additional Digital to Analog Audio Converter is required for this type of connection.
- **Not Supported:** RCA jacks labeled AUDIO IN (these are inputs, not outputs).



Dual Connection

Share programs and audio for late night tv



A visual guide to the audio input/output types supported by the Giveet BTI-018, indicating compatibility with AUX/3.5mm and RCA audio out, and the need for a converter for digital optical audio.

4.6 Automatic Reconnection

When you turn on the BTI-018 again, it will automatically attempt to re-connect to the last connected devices, simplifying subsequent use.

4.7 Charging the Device

The BTI-018 is equipped with a built-in 280mAh battery. Use the provided USB-C charging cable to charge the device. Connect the USB-C end to the BTI-018 and the USB-A end to a standard USB power adapter (not included) or a computer USB port.

- A full charge takes approximately 2 hours.
- The device can be used continuously for up to 16 hours on a full charge.
- The adapter can be plugged into the power supply for charging while working, ensuring non-stop audio enjoyment.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the device. Do not use liquid cleaners or aerosols.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. If storing for a long period, charge the device every 3-6 months.
- **Disposal:** Ensure proper handling and disposal of the Lithium-Ion battery according to local regulations.

6. TROUBLESHOOTING

If you encounter issues with your Giveet SK-BTI-018, please refer to the following common solutions:

- **No Sound When Connected to TV (TX Mode):**
 - a. Ensure the BTI-018 is plugged into an audio output port on your TV (e.g., AUX/3.5mm Audio Out, RCA Audio Out). Do NOT use ports labeled "Component In" or "Video In" or "AV In".
 - b. Check your TV's audio settings. You may need to change the TV audio format to "Headset" (for 3.5mm cable) or "External Speaker" (for RCA cable).
- **Difficulty Pairing Devices:**
 - a. Ensure both the BTI-018 and the target device are in pairing mode (LED flashing).
 - b. Power cycle both devices (turn off and on again).
 - c. Clear previous pairing records on your target device if possible.
 - d. Ensure the devices are within close proximity (within 3 feet) during the initial pairing process.
- **Audio Delay (Latency):**
 - a. For optimal low latency, ensure your receiving Bluetooth device (headphones/speaker) also supports aptX Low Latency technology. If it does not, a slight delay may be noticeable.
 - b. Reduce the distance between the BTI-018 and the receiving device, and minimize obstacles.
- **Device Not Turning On or Charging:**
 - a. Ensure the USB-C charging cable is securely connected to both the BTI-018 and a working power source.
 - b. Try a different USB port or power adapter.
 - c. If the device has been stored for a long time, it may require a longer initial charge.
- **Automatic Reconnection Issues:**
 - a. Note that switching between Transmitter and Receiver modes will clear all previously paired devices. You will need to re-pair devices after a mode switch.
 - b. Ensure the previously connected device's Bluetooth is enabled and it is within range.

7. SPECIFICATIONS

Model Number	SK-BTI-018
Wireless Type	Bluetooth V5.3
Dimensions (LxWxH)	3.15 x 1.97 x 0.31 inches (7.9 x 5.0 x 0.8 cm)

Item Weight	2.61 ounces (74 grams)
Battery Type	Lithium-Ion (280mAh)
Charging Time	Approx. 2 hours
Working Time	Up to 16 hours
Voltage	3.7 Volts
Connectivity Technology	Bluetooth, AUX, RCA

8. WARRANTY AND SUPPORT

Giveet products are designed for reliability and performance. This product comes with a standard manufacturer's warranty. For detailed warranty information, technical support, or service inquiries, please refer to the warranty card included in your package or visit the official Giveet website. Please retain your proof of purchase for warranty claims.

If you require assistance, please contact Giveet customer support through the contact information provided on the product packaging or the official website.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

