AUKEY

User Manual
2-in-1 Wireless Transmitter and Receiver

Thank you for purchasing the AUKEY BT-C6 2-in-1 Wireless Transmitter and Receiver. Please read this user manual carefully and keep it for future reference. If you need any assistance, please contact our support team with your product model number and Amazon order number.
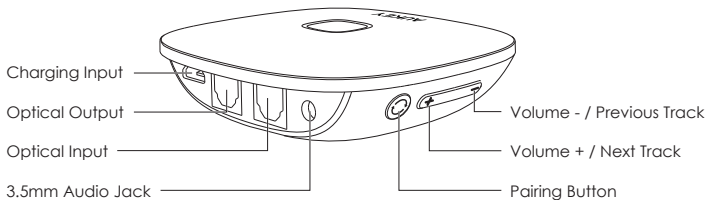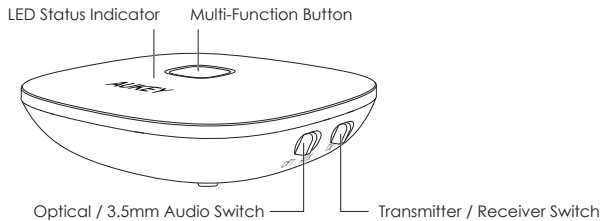
Package Contents

2-in-1 Wireless Transmitter and Receiver
Micro-USB Cable
3.5mm Audio Cable
3.5mm to Dual RCA Audio Cable
Toslink Optical Cable
User Manual
Warranty Card

Specifications

Model	BT-C6
Technology	BT 5, A2DP, AVRCP, aptX, aptX Low Latency
Frequency Range	2.402GHz – 2.480GHz
Input	DC 5V
Charging Time	2.5 hours
Continuous Use Time	13 hours
Battery Type	Li-Polymer (230mAh)
Operating Range	Up to 10m/33ft
Dimensions	67 x 67 x 20mm / 2.64" x 2.64" x 0.79"
Weight	43g / 1.5oz

Product Diagram

LED Status Indicator

Multi-Function Button

Optical / 3.5mm Audio Switch

Transmitter / Receiver Switch

Charging Input

Optical Output

Optical Input

3.5mm Audio Jack

Volume - / Previous Track

Volume + / Next Track

Pairing Button
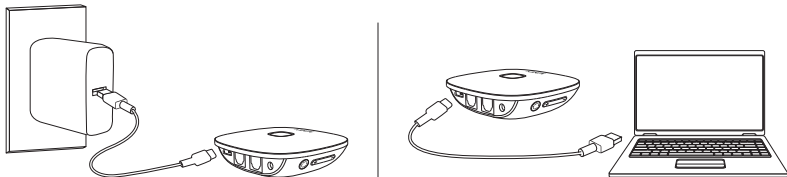
Getting Started

Charging

Fully charge your product before first use. To charge, simply connect one end of the micro-USB cable to a USB charging port and the other end to the input port on the product. When the red LED indicator turns off, the BT-C6 is fully charged and ready for use. Charging takes around 2.5 hours.

Powering On / Off

- To power on, press and hold the multi-function button for 3 seconds. The LED indicator will then flash green in transmitter mode or blue in receiver mode
- To power off, press and hold the multi-function button for 3 seconds. The LED indicator will then turn off

Pairing

Transmitter Mode (TX Mode)

1. Connect one end of the included 3.5mm audio cable to the 3.5mm audio jack or the Toslink optical cable to the optical input on the BT-C6, and connect the other end of the cable to your audio source device (TV, computer, DVD player, CD player, or MP3 player) that doesn't have wireless function
2. Slide the OPT/AUX switch to "AUX" if you use the 3.5mm jack or "OPT" if you use the optical input. Then slide the TX/RX switch to "TX" position

3. Power on the BT-C6 and it will automatically enter pairing mode (LED indicator flashing green rapidly). To manually enter pairing (usually to pair with a different device), press the pairing button
4. Activate the pairing function of your wireless-compatible audio device (like wireless headphones or speaker). Keep your device close to the BT-C6 and they will pair automatically
5. Once paired, the LED indicator will be solid green
6. If you want to pair with a second wireless-compatible audio device for dual-device connection, press the pairing button and repeat step 4 with that device

Notes for Transmitter Mode
- If your TV, DVD player, or CD player has left & right channel RCA outputs (colored white and red respectively), you can use the included RCA cable to connect instead
- Skip tracks on your wireless-compatible audio device or audio source device

Receiver Mode (RX Mode)
1. Connect one end of the included 3.5mm audio cable to the 3.5mm audio jack or the Toslink optical cable to the optical output on the BT-C6, and connect the other end of the cable to your wired audio equipment (wired headphones, speaker, or stereo system). You can also plug your audio equipment cable directly into BT-C6 instead
2. Slide the OPT/AUX switch to "AUX" if you use the 3.5mm jack or "OPT" if you use the optical input. Then slide the TX/RX switch to "RX" position
3. Power on the BT-C6 and it will automatically enter pairing mode (LED indicator flashing blue rapidly). To manually enter pairing (usually to pair with a different device), press the pairing button
4. Activate the pairing function of your wireless-compatible audio device (like a smartphone) and select "AUKEY BT-C6". If a code or pin is required for pairing, enter "0000"
5. Once paired, the LED indicator will be solid blue
6. If you want to pair with a second wireless-compatible audio device for dual device connection, press the pairing button and repeat step 4 with that device

Music Control for Receiver Mode

Play or pause	Press the multi-function button
Adjust volume	Press volume + / -
Skip to next / previous track	Press and hold volume + / - for 3 seconds

Notes for Receiver Mode

- If your speaker or stereo system has left & right channel RCA inputs (colored white and red respectively), you can use the included RCA cable to connect instead
- When simultaneously connected with two devices, the BT-C6 can only accept audio input from one device at a time

Notes for Transmitter & Receiver Modes

- When you turn on the BT-C6, it will automatically reconnect to the last-paired device
- The BT-C6 will exit pairing mode and enter standby mode after 1 minute if no device is paired
- The BT-C6 will automatically shut down after 10 minutes in standby mode
- The maximum wireless operating range is 10m/33ft. If you exceed this range, the BT-C6 will disconnect from your paired device. The connection will be re-established once you re-enter the wireless range within 5 minutes
- To clear the pairing list for TX or RX mode, press and hold the pairing button for 8 seconds while in that mode

LED Status Indicators

Indicator	Mode	Status
Green flashing slowly	Transmitter mode	Not connected (standby)
Green flashing rapidly		Pairing
Green		Connected
Blue flashing slowly	Receiver mode	Not connected (standby)
Blue flashing rapidly		Pairing
Blue		Connected
Red flashing	–	Low battery
Red	–	Charging
Red turns off (after charging)	–	Fully charged

Product Care & Use

- Keep away from liquids and extreme heat
- Don't use headphones or speakers at high volume for extended periods, as this may cause permanent hearing damage or loss

Warranty & Customer Support

For questions, support, or warranty claims, contact us at the address below that corresponds with your region. Please include your Amazon order number and product model number.

Amazon US orders: support.us@aukey.com
Amazon EU orders: support.eu@aukey.com
Amazon CA orders: support.ca@aukey.com

Notice for the US

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

FCC Statement

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.
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.

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

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