

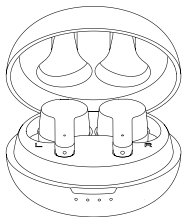
ABKO EC10

———— True Wireless Stereo Earbuds ————

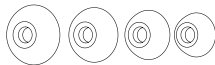
Model: EC10

English User Manual

Package Contents



Earbud (L / R) + Charging Case



Ear Tips (4 Pairs)

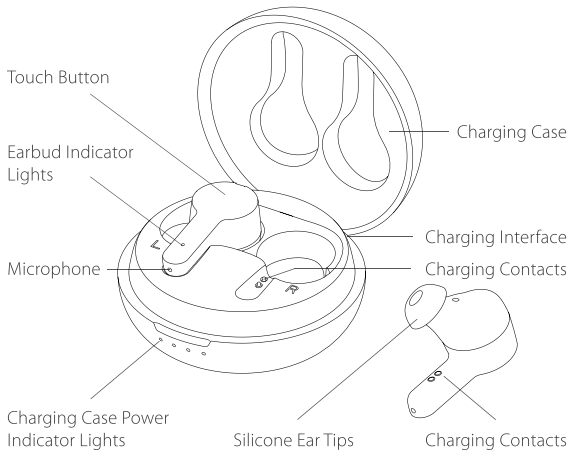


USB-C Charging Cable

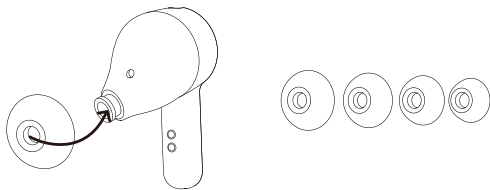


User Manual

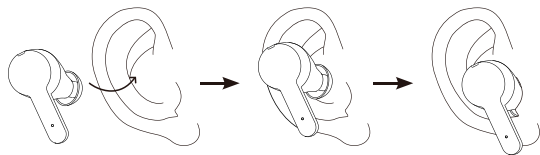
Product Parts



How to Replace the Ear Tips

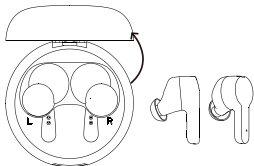


How to Wear the Earbuds



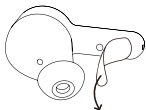
Power ON / Power OFF

The first time you use the earbuds, remove the insulation sticker and place the earbuds into the charging case. Then remove the earbuds from the charging case and they will be on automatically.

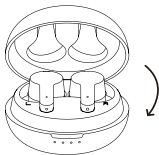


Power On:

Remove the earbuds from the charging case.



Please tear off the insulation sticker.

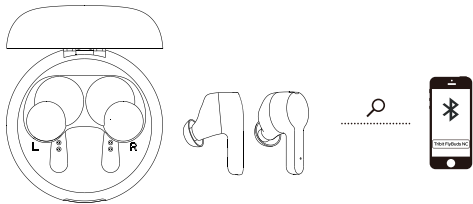


Power Off: Put the earbuds back into the charging case.

Bluetooth Connection Instructions

- **Connect the earbuds to a Bluetooth device**

Take out the earbuds from the charging case and the earbuds will automatically enter Bluetooth pairing mode. Open the Bluetooth menu on your Bluetooth device and refresh the Bluetooth device list, then select the audio device named "ABKO EC10" to begin pairing. The earbuds' indicator light will go off after successful connection.

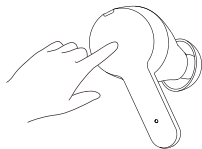


- **Connect the earbuds with other devices as follows**

Disconnect the currently connected Bluetooth device, and the earbuds automatically enter Bluetooth pairing mode.

Button Functionality

- ▶ Play / Pause Music :**
R/L MFB 1 Click
- ☎ Answer / End a Call :**
R/L MFB 1 Click
- » Next Track :**
R MFB 2 click
- ✕ Reject an Incoming Call:**
Hold L/R MFB 1.5S
- ⏮ ANC ON/OFF:**
Hold R MFB 1.5S
- 🔊 Transparency /Ambient ON/OFF:**
Hold L MFB 1.5S



Earbud Indicator Light Patterns

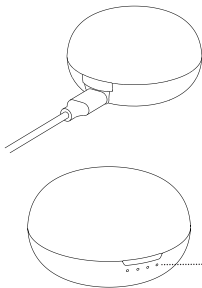
Power On: The white light flashes twice quickly, then goes off.

Bluetooth Pairing: The white / orange indicator lights flash alternately.

Connection Successful: The white indicator light and orange indicator light turn off.

Low Battery: The orange indicator light flashes twice every 4 minutes.

Charging Case Battery Display



- **100% :**
4 indicator lights are on.
- **75% :**
3 indicator lights are on.
- **50% :**
2 indicator lights are on.
- **25% :**
1 indicator light is on.
- **0% :**
All 4 indicator lights are off.

- **Earbud charging status indicator**

The left and right indicator lights of the charging case show the charging status of the left and right earbuds respectively. The indicator lights flash during the charging process and go off once the earbuds are fully charged.

Charging Guidelines

- To charge the earbuds: Put the earbuds into the charging case to start charging.

Charging time of the earbuds: about 90 minutes.

Charging indicators lights of the earbuds: The white indicator light of the earbuds flashes and goes off when the earbuds are fully charged.

- To charge the charging case: Plug one end of the USB cable into the 5V power supply and the other end into the charging port of the charging case for charging.

Charging time of the charging case: about 90 minutes.

Charging indicator lights of the charging case: The 4 indicator lights flash while charging, and stay on when the charging case is fully charged.

How to Reset the Earbuds

- **If the earbuds are not functioning normally**

Put the earbuds back into the charging case. When the white indicator light of the earbuds flashes, they have been reset successfully, and you may take out the earbuds.

- **Disconnect the earbuds from a Bluetooth audio device**

Take out the earbuds from the charging case, and simultaneously tap the left and right earbuds 8 times, add hold 2S as 9 times then release hand quickly. After the white light flashes 3 times, the white light of the left earbud will go off. When the white indicator light and orange indicator light of the right earbud alternately flash, the earbuds enter Bluetooth pairing mode. If your Bluetooth audio device has connected with the earbuds, delete the old pairing records for reconnection

- **Pair the left and right earbuds**

Please take out the earbuds from the charging case and disconnect the earbuds from the Bluetooth device. When the white indicator light and orange indicator light of the earbuds flash quickly and alternately, double-tap the touch buttons of the left and right earbuds. The white indicator lights of the left and right earbuds flash once every second to enter the pairing state. After the left earbud has been close to the right earbud for a few seconds, the white indicator lights of the left and right

earbuds will turn on for 5 seconds and then turn off, indicating successful pairing.

Note: When the left and right earbuds lose connection.

FCC 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. If not installed and used in accordance with the instructions, it may cause harmful interference to radio communication. However, there is no guarantee that interference won't 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. Users are 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 that is 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.
2. This device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.