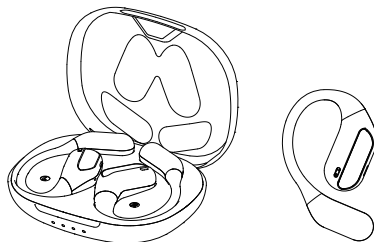


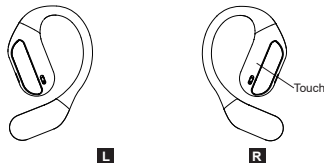
User Manual

Bluetooth V5.3

Support IOS & Android System



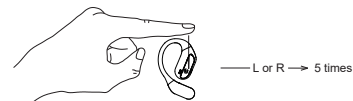
Operation Guide



L R One Touch:	Play/Pause/Answer/Hang Up
L R Long Touch 2 Seconds:	Power On/Rejection/Voice Assistant
L R Touch 4 times:	Game Mode
L R Long Touch 5 Seconds:	Power Off
L Double Touch: Volume Down Triple Touch: Prev Song	R Double Touch: Volume Up Triple Touch: Next Song

L R Game mode: When Earbuds are connected with the phone, touch the L or R earbud for 4 times. When hear a "game mode" voice prompt, you have entered the game mode. Touch the L or R earbud 4 times again, hear "game mode off" to exit game mode.

Note: Turn on game mode, the RF signal will deteriorate!

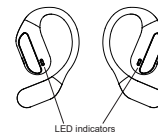


Connection Forcibly Cleared:

When take out the earbuds, it will directly connect with the old device. Just tap the L or R earbud 5 times to hear a "di" Sound. The old device connection is forcibly cleared. After the clearing, the earbuds will enter to the waiting state, other devices can find it and connect it too.

Easy Pairing

1. Put the Left and Right earbud into the charging box to wake it up; When the LED indicators indicating White and charged normally, the earbuds are activated!
2. Take the Left and Right earbud out of the charging box, The earbuds's LED indicator lights up white and will flash quickly, The earbuds pair together automatically and the LED indicator will flash slowly.
3. Open the Bluetooth setting on your device and connect to "T60-RTL". The LED indicators turn off to confirm the pairing was successful.



Note: If Needed, Please Off the Earbuds to Repeat the above Steps to Re-Pairing Again.

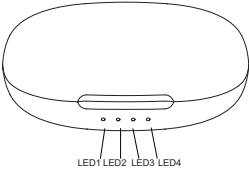


4. Auto Power On/Off:

Two earbuds will power on automatically once you take it out from the charging box; And will auto power off when you put it back to the charging box.

Note: The earbuds will power off automatically after 5 minutes if they have not been paired with a device via Bluetooth.

Charging Diagram



Power	LED1	LED2	LED3	LED4
Full Power	●	●	●	●
75%	●	●	Flash	○
50%	●	Flash	○	○
25%	Flash	○	○	○

Earbuds

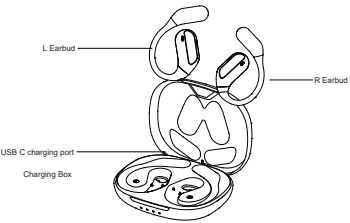
When Charging: Earbuds bright white lights,
Charging box White light out.

Full Charge: Charging box light turns off
Charging time: 1.5 hour
Low Battery: White light flash slowly and warning

Charger Box

Charging Time: 2.5hours

Product Detail

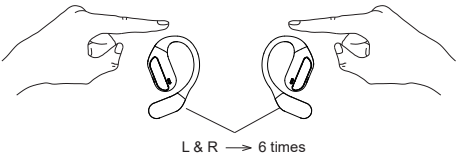


Packing Detail:

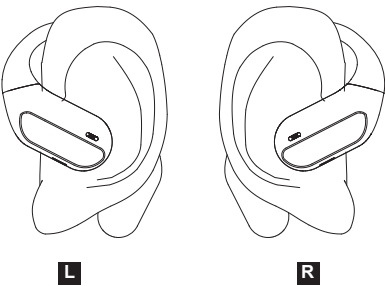
Earbuds
Charging Box
Charging Cable
User Manual
Gift Box & EVA Tray

FAQ:

- Cellphone can not search the Bluetooth earbuds
Delete all Bluetooth pairing names stored on the phone, and search again.
- The earbuds sound is jammed or disconnected when talking or playing music
 - 1) Cellphone & Bluetooth earbuds have large areas of shielding, such as walls.
 - 2) Low power of TWS Earbuds.
 - 3) The distance between cellphone and TWS earbuds is more than 10 meters.
- When L & R earbud can not connected together
When the earphones are removed from the charging case and the white indicator light slowly blinks, tap either earbud 6 times simultaneously to power them off. Power the earphones back on to re-enter pairing mode.



Wearing Diagram



Specification

Pairing Name:	T60-RTL
Bluetooth Version:	V5.3
Charging Voltage:	5V
Li-Battery:	3.7V/60mAh
Playing Time:	6.5H(Base on 50% Volume)
Charging Time:	1.5 Hour for earbuds
Profile Support:	HSP/HFP/A2DP/AVRCP
Sensitivity:	110±3dB
Charging Box Input Power:	DC=5V 1000mA
Charging Box Output Power:	DC=5V 150mA
Charging Box Li-Battery:	3.7V/500mAh
Charging Hole:	USB Type C
Charging Box Charger Time:	2.5 Times

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

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

RF Exposure Information

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