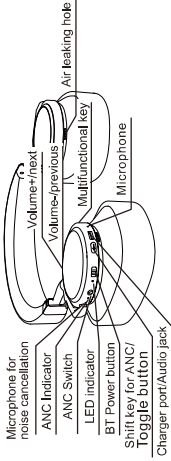


Headphone overview



Notes on usage and operation:

Power on / off

Toggle the power-on key of Bluetooth to control the power-on / power-off of the headset.

Bluetooth Pairing:

1. The earphone will automatically enter the pairing mode after starting up.
2. Start the Bluetooth of the mobile phone, search / add Bluetooth devices, and select "T2L" among Bluetooth devices that founded(some devices need to enter the password " 0000").
3. Headphones that have been successfully paired will automatically enter the reconnection mode after being turned on, and will automatically connect with the device that was successfully paired last time.

Music control :

Click the multi-function button or click the cover of right side of the headset to control the pause/ playback of music.
Click the volume button+ to switch the next track, long press the button +to turn up the volume.
Click the volume button- to switch the previous track, long press the button +to turn down the volume.

... 1 ...

Incoming Call Control

When there is a coming call, click the multifunctional key to answer the call, and click again to hang up the call.
You can also tap the right shell of the earphone twice with your finger to answer the incoming call when someone calls in, and tap the right shell of the earphone twice again to hang up the call.
When there is a incoming call, you can press and hold the multifunctional key to reject the call.

ANC Active Noise-cancelling:

Toggle the ANC active noise-cancelling switch, the green indicator light will turn on for a long time and it means that the noise reduction feature will turn on.
When the ANC switch is toggled again, the green indicator close down automatically, and it means that the noise reduction feature is turned off.

ANC Shift Switch:

Double-click the ANC shift switch to change the ANC gear position, (Shift between High and Low)
Note: ANC shift feature is only effective both in Bluetooth mode and ANC turned on. The default degree of ANC is high-level.

Intelligent Playback:

Taking off the earphone when playing music,the music being played will automatically pause , and when you put on the earphone again, the music will play automatically.

In the power-on mode, press and hold the "Switch button", let go after hearing the beep, switch to TF card mode, press and hold again to switch to the Bluetooth mode, press and hold the "Switch button", let go after hearing the beep, and switch Go to TF card mode, long press again to switch to Bluetooth mode.

... 2 ...

Line-in Music Playing:

Use a 3.5mm to Type-C audio cable to connect headphones with mobile phones, computers and other devices to play music.
Note: The headset must be turned off when using this feature.

Line-out Music Playing

First, connect the headphone No. 1 with the mobile phone via Bluetooth, then turn off ANC feature, and use the 3.5mm to Type-C audio cable to connect the headphone No. 1 with the headphone No. 2 to play music.
Note: ANC must be turned off when using the above feature. Headset No. 2 must support a 3.5 connector.

Charge Headset

Turn off the headphones before charging, and use the standard charging cable to charge. When charging, the red indicator will be on all the time. It takes 2 hours for the headphone to be fully charged, and the blue indicator will be on after it is fully charged.

Web services

This product supports web-services. Users can turn to the last page of the manual and scan the QR code with their mobile phones to download APP.

Wake -up web services (Mobile Phone Installed with APP)

When both the mobile phone and APP are connected to the headset via Bluetooth, double-click the multifunctional key of the headset or tap the right shell of the headset twice to wake-up the feature and then use the web-services feature and enjoy intelligent services.

... 3 ...

Technical specifications:

Bluetooth Version: Bluetooth 5.0
Working Range: up to 10 meters (free space)
Frequency Range: 2.4GHz-2.483GHz
Supported Profiles: A2DP, AVRCP, HSP, HFP
Speaker Unit: 7mm
Driver Unit: 57mm
Noise-cancellation Sensitivity: -25dB
Impedance: 16Ω
Frequency Response Range: 20Hz-20KHz
Sound pressure level(SPL): 115dB
Standby Time: about 1000 hours
Music / Talk Time: about 35 Hours
Working time(For Only Running the ANC): about 40 hours
Playback time of MP3: about 16 hours
Supporting capacity of Micro-SD card: up to 32 GB
Charging time: about 2 hours
Operating temperature range: - 10 °C - 50 °C
Input Voltage / Current: 5V /1A
Output Power: 50mW+50mW

... 4 ...

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.

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

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.

FCC Radiation Exposure statement

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