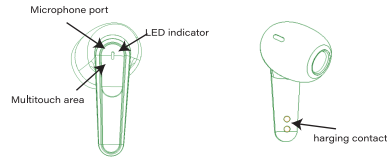


True wireless headset



TWS PRO user manual

Product diagram



Packing list

- TWS PRO true wireless headset host
- TWS PRO real wireless headset charging box
- Micro 5pin charging cable
- instruction manual

Product specification

- Product model: PRO60
- True wireless version: V5.3
- Battery specification: earphone 3.7v ; Charging bin 3.7v
- Supported mode: HFP/HSP/ A2DP/AVRCP
- Sensitivity: 105dB ± 3dB S.P.L at 1KHz
- Signal distance: 10 m (in an ideal environment without any large obstacles)
- Playing time: about 3.5 hours
- Talk time: approximately 3.5hours
- Standby time: about 80 hours
- Charging time: charge the charging warehouse for about 1 hour, and charge the headset for about 1 hour
- Charging times for the headset: about 2 times

Functional instructions

1.Boot

Take the headset out of the charging bin and start it automatically or long press the left and right multi-function button of the headset for 3 seconds.

2. Shut down

Put the earphone into the charging chamber and turn it off automatically. Long press the left and right earphone multifunction keys for 7 seconds to turn it off

3. Boot back

When the pairing is successful, the bluetooth headset will first enter the state of reconnect when the second time is started and automatically reconnect the connected phone.

4. Playpause

In standby state, click the left or right earphone multifunction button to play music

directly, while click the left or right earphone multifunction button to pause playing.

5. Switch songs

Press the left earphone muti_function button for 2 seconds to play music, and then press the right earphone muti_function button for 2 seconds to play music.

6. Volume up and down

Double-click the left earphone multifunction button to increase the volume step by step, and double-click the right earphone multifunction button to decrease the volume step by step

7. Answer incoming calls

When the mobile phone calls, click the left or right earphone multifunction button can answer the phone.

8. Call hang up

When talking on the mobile phone, you can hang up the phone by clicking the left or right earphone multifunction button.

9. Call relection

When the phone calls, long press the left and right earphone multifunction button for 2 seconds to reject the call.

10.Redial

When you are on standby or playing music, you can make the last call in your phone record by three clicks of the left earphone multifunction button.

11. Start voice assistant

Three clicks on the right earphone multifunction button can activate apple's Siri or Google voice assistant for voice control of the phone operation.

12. Low battery alert

When the battery of bluetooth headset is low, play the warning sound of low battery at an interval of 30 seconds until the headset is low battery and turns off.

pairing method

1. Take out from the charging warehouse or press the left and right earphone multifunction button for 3 seconds to start up the headset until the red and blue lights flicker alternately, enter the state of search and pairing for the ear, enter the state of automatic pairing for the ear. After the pairing is successful, the red and blue lights of the main ear and the secondary ear continue to flicker alternately, while the blue lights of the secondary ear slowly flash, and play the prompt sound of successful pairing for the ear.

2. Start the bluetooth function of mobile phone or other devices. If it is an android phone or device, please click the search bluetooth device option. When the model of the bluetooth headset is found, click to enter pairing; After the pairing is successful, the main ear will send out a signal that the connection is successful, and the indicator lights of the left and right earphones will turn to blue light and enter the standby state of connection. After the pairing is successful, the main ear will be the right channel, and the secondary ear will be the left channel.

3. The two earphones can also be paired with the mobile phone independently. The lamp operation method can be operated according to the operation method in step 2 above.

Charging operation

1. Plug the Micro USB charging cable into the charging bin and the Charger at one end. The Charger uses a standard 5V 1A charger to charge the bin.

2. Charging the headphones: the headphones can be automatically charged into the charging bin, charging the headphone indicator light will be lit, full of electricity after the extinguishment;

Precautions

1. Please charge in a safe environment. When charging the charging warehouse, please separate the charging warehouse from the USB charging cable as soon as possible after the charging indicator is off, so as to avoid damage to the charging warehouse caused by the long time of charging.

2. When the music is playing, please adjust the music to the appropriate volume to avoid long-term damage to the hearing under the condition of high volume.

3. Try to avoid using the earphone where there is interference source, otherwise it may affect the earphone signal.

4. Try to avoid using the earphone in a corrosive environment, so as not to affect the function of the earphone.

Tips: when you use this bluetooth headset to listen to music or talk, please pay attention to adjust the volume, so as not to affect your listening too much!

FCC WARNING

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance, such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

Label:

FCC ID: 2A27V-PRO60