

## 反面

# TWS WIRELESS HEADPHONES

## E7S

### Product diagram



### Headset Configuration

Running time: about 5 hours  
Headphone capacity: 50mAh/ 3.7V  
Effective distance :  $\geq 10$  m

Talk time: about 5 hours  
V Charging time: about 1 hour  
Horn: copper ring 8mm.

## Packing list

1. Charging box \*1  
2. Left and right earphones \*1  
3. Large ear cap \*2  
4. Product Manual \*1  
5. Charging cable \*1

### Charging bin configuration parameters

Battery capacity: 200mAh/ 3.7V  
Charging time: about 1 hour  
Input voltage: 5V/200mAh

## Wearing a way

Open the cover of the charging bin, take out the earphone of the right ear, and put the earphone horn end Gently put into the ear canal of the right ear, and then gently swing the earphone not to shake. Wear the left earpiece in the same way.

### Mode of operation

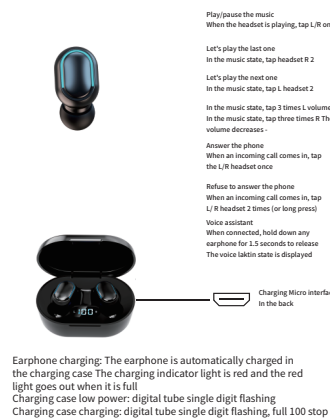
- (1) Open the cover of the charging bin, take out the earphone and start up automatically, and the earphone turns red Blue lights flashing
  - (2) When the earphone is off, press the button for 3 seconds to start the headset
- 2.To turn it off**
- (1) Put the earphone back to the charging bin, and the earphone will automatically shut down and charge
  - (2) When the headset is on, press the button for 5 seconds to power off the headset.

### Pairs of ears connected

1. Open the cover of the charging bin, take out the earphone and start it automatically. The red and blue lights are flashing, and we're in automatic formation mode, one of them If the headphone indicator is off, the team is successfully formed.
2. Open the bluetooth list of the device and search for "E7S"
3. Tap E7S to connect. If the stay connection fails,Put the earphones back in the charging bin and close the lid, then repeat the top The operation procedure is ok.
4. When both ears leave the normal connection distance with the device,Headset The headset is connected back to the Bluetooth headset, and the connection is not completed within 5 minutes If the connection is successful, both ears will shut down automatically.
5. After the headset is turned on and before the phone is disconnected, double-click Automatically switch between Chinese and English on either side of ears.  
(Only Chinese or only English products do not have this function)

After the device is first connected,  
The next time the headset is restarted,  
It will automatically connect the last pair device

### Two-ear touch operation



## F&amp;Q

1. Q: Howx-49.66m one earphone has sound?
- Y: 118.26 mm
- A: Put the earphones back into the charging bin at the same time, close the cover to charge, and then take them out to see whether the dual-ear mode is restored
- Q: If the fault is not rectified, restore the fault to factory Settings
- Q: The phone can't connect to the headset?
- A: Delete the paired TGO1 on the mobile phone, and then make the paired connection.
- Q: How can I listen to music/talk without sound?
- A: phones have a setting icon on the right side of the phone operation record. Click enter to select two audio oDevice and then re-select. Enter audio Call mode in Setting General Accessibility, and select Automatic. If it is automatic, then other options, and then change to automatic. If not restored, Delete the pairing record entry attempt.
- Q: Why is there a stutter/ stutter?
- A: If you use headphones, there are a lot of Wi-Fi devices, 4G signals, high power appliances and so on interference, stuttering and disc invariant conditions may occur, and the connection can be restored by changing the environment or re pairing

### Matters needing attention

1. Please use a charger with safety certification from a formal source for charging
2. Adjust the volume of headphones to avoid damage to hearing
3. the correct use of the product to avoid falling from high or heavy extrusion
4. Children should be accompanied by adults to avoid accidental ingestion
5. Stay away from extreme environments such as high temperature or humidity
6. Do not disassemble the product

FCC Warning:

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.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.