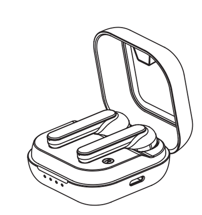
封面

英语



Wireless Headset T3

V1

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Operating Manual

1. Product Overview

Headset indicator / Charging contact / Touch button / Charging box indicator / TYPE-C charging interface / Charging contact

Packing list:
A. TWS Bluetooth earbuds 1 pair (1 charging case)
B. earbud caps (large, medium, small) 1 set each
C. Type-C charging cable 1 piece
D. Operation instructions 1 copy

2. Basic Features

Button	Function	Operation method
Touch button	On	User may turn on the headset after opening the charging case * When there is a pairing record, the headset will be re-connected to the device to which it is connected last time after being picked up from the charging case and turned on. If the reconnection fails, it will enter the Bluetooth pairing mode
	Off	In the "On" state, user may turn off the headset after putting it into charging case and closing the cover
	Play/Pause	User can play / pause music after turning on the music player and clicking the touch button on the left or right ear
	Previous	In the process of playing music, user may switch to the previous track after double-clicking the "touch button" on the left ear
	Next	In the process of playing music, user may switch to the next track after double-clicking the "touch button" on the right ear
	Answer	In the connected mode, user may answer the call after clicking "touch button" (either "touch button" on the left or right ear)
	Hang up	During call, user may hang up after clicking "touch button" (either "touch button" on the left or right ear)
	Reject	When there is an incoming call, user may reject after clicking "touch button" (either "touch button" on the left or right ear)

	Wake-on-voice	In standby or music mode, user may start voice assistant (either "touch button" on the left or right ear) by pressing and holding "touch button" for 2-3 seconds and releasing after hearing the "beep" sound. * Require mobile phone support.

3.Bluetooth Pairing and Connection

A. During the first connection, the headset will automatically power on and pair after T3 charging case is opened, and the main ear will automatically enter the Bluetooth pairing mode in case TWS pairing is completed successfully after 5S.
B. Turn on the mobile phone and Bluetooth, search for Bluetooth devices, search for "T3" and click "T3" for pairing and connection; after successful connection, the mobile phone will display that "T3" has been connected. At this time, user may listen to the music or call in the mobile phone through the Bluetooth headset.
C. User may control the functions of answering, hanging up, previous track and next track through the touch button of Bluetooth headset.

1 Pairing

The headset will automatically power on after opening the cover of charging case (after TWS connection has been conducted, the headset will automatically enter Bluetooth pairing mode or reconnection mode after power-on).

4. Indicator

4.1. Bluetooth indicator of headset

Status	Tone
On	White indicator is on for 3 seconds
Off	No LED indicator
dual-pairing mode?	White indicator is flashing quickly
Bluetooth pairing state	Main earbud: white indicator flashes once every 3 seconds Auxiliary earbud: white indicator flashes once every 10 seconds
Clear pairing record	White indicator is on for 2 seconds
Connected and standby state	Main record: white indicator flashes once every 10 seconds Auxiliary record: white indicator flashes once every 10 seconds
Charging	No indicator on headset (the indicator of charging case is on according to the dump energy)
Low battery alarm	White indicator flashes once every 2 seconds

4.2. dump energy indicator of charging case

Status	Indicator
When the residual power is 0% - 25%	The first white indicator is on
When the residual power is 25% - 50%	The first and second white indicators are on
When the residual power is 50% - 75%	The first, second and third white indicators are on
When the residual power is 75% - 100%	The four white indicators are on

4.3. Charging indicator of charging case

Status	Indicator
Charging with the power of 0% - 25%	The first white indicator is slowly flashing
Charging with the power of 25% - 50%	The first white is on and the second white indicator is slowly flashing
Charging with the power of 50% - 75%	The first white indicator is on, the second white indicator is on and the third white indicator is slowly flashing
Charging with the power of 75% - 99%	The first white indicator is on, the second and third white indicators are on and the fourth white indicator is slowly flashing
Fully charged	The four white indicators are on

5. TTS English Prompt Tone

Prompt tone	Power on	Power off	Pairing	connected	Disconnected	Battery_Low

6. Charging

In case of T3 low-power alarm, please immediately put the headset into the charging case to charge. The charging time is 2 hours. When the headset is being charged, the indicator of charging case will display the current power of the charging case. When the headset is fully charged, the indicator of the charging case will go out.

Charging connection

Please connect the Type-C joint of charging cable to the Type-C charging interface of charging case and USB joint to USB charger (car charger, travel charger, computer USB, etc.).

7. Product Specifications

Bluetooth specifications	Bluetooth 5.0
Frequency range	2.402-2.480GHz
Supporting protocol	HFP, HSP, AVRCP, A2DP
Chip Solution	AB1536U
Decoding method	SBC AAC
Range of application	Up to 10 meters
Operating time	4 hours (50% volume)
Standby time	40 hours
Battery capacity	Headset: 3.7V 40mAh / Charging case: 3.7V 420mAh
Charging time	Headset/charging case: 2 hours
Net weight	46.6g (headset: 4.3g * 2; charging case: 38g)
Dimensions	Headset: 17.1 * 23.8 * 43.1mm Charging case: 53.5 * 53.5 * 28mm
Number of recharge cycles of charging case	2-3 cycles

* Actual usage time varies with environment and music

8. Notes and Q & A

A. How to connect? What should I do if re-connection fails? What should I do if only one headset is working normally?
After T3 is successfully connected to your mobile phone, it will automatically connect to your mobile phone every time you turn it on. If re-connection failed or only one headset is working normally, you need to put the headset in the charging case, close its cover and keep for 5S, and then open the charging case for connection.

B. How to clear the pairing record?
After the headset is turned on, you may press the touch key for three times to clear the pairing history. After the pairing history is successfully cleared, the headset indicator will be on for 2S and then enter the left and right ear pairing state again. (This function can only be used when the earbuds work abnormally that only a single earbud can be connected with. You need to disconnect the device when clearing the pairing.)

C. Under what condition will it automatically shut down?
It will automatically shut down if it failed to connect any device in pairing state after more than 10 minutes or the battery voltage is less than 3V.

D. Under what circumstances will it exit the pairing mode?
It will automatically exit the pairing state and enter the unconnected and standby state if it failed to connect any device in pairing state after more than 10 minutes.

E. What devices can I use to charge?
All car chargers, travel chargers and computer USBs with a DC voltage of 5V and current of 1A can be used to charge.

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

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

德语

Bedienungsanleitung

(pages -09- to -16-)

日语

取扱説明書

(pages -17- to -23-)

法语

MODE D' EMPLOI

(pages -24- to -31-)

意大利语

Manuale di istruzioni

(pages -32- to -38-)

西班牙语

Manual de instrucciones

(pages -39- to -46-)

CE RoHS FCC ID:WSG-T3
204-920440 Made In China

封底

SIZE:70X95MM

128克双铜纸双面单黑印刷 中间打一颗钉