2-in-1 Bluetooth® 5.4 TWS Earbuds with 5000mAh Power Bank



Please read and save all instructions to ensure safe and effective use of this product.

Instruction Manual

Specifications

• Bluetooth version—————— V5.4

• Transmission distance———————— 10m

• Hom diameter———— Φ13mm • Hom impedance----- 320

----20Hz-20kHz Frequency response range—

 Battery capacity (charging box)— ----5000mAh 3.7

 Battery capacity (Headphones)———————————25mAh 3.7V Charging time (Charging box)————— ≈ 3 hours

Playback time (headphones)—————— ≈ 4-5 hours

Indicator guide

Description Voice prompt The green indicator of the head "Power on" blinks three times e red indicator on the headse Power Off "Power off" is on for 1S and off green and red indicators of the headset are blinking alternately "Connected"

mode	Description	Voice prom
disconnect	The green and red indicators of the headset are blinking alternately	"Disconnecte
Earphone low battery	The red indicator on the headset blinks rapidly	"Battery low
Box charging	When charging compartment is charging, the single digit blinks and the full light is on	_
The charging case is low	Charging bin digital display 0 low power display, need to charge	-

Usage Instructions

Method 1: Remove the headset from the warehouse and turn it on automatically Method 2: Hold down the functional touch button for 3 seconds to power on the headset.

2. Power Off

headset automatically shuts down.

Method 1: Put the earphones back into the charging bin and turn off the earphones Method 2: When the headset is not connected to the Bluetooth device, hold down the functional touch button for 6 seconds to power off the headset. Method 3: After disconnecting from the Bluetooth device for three minutes, the

3. pairing

Step 1: Automatic pairing of Bluetooth headset on startup

Step 2: Open the Bluetooth list of smart devices, search for "K0307" to pair, after successful connection, you will hear the "Connected" tone

* Beyond the distance, within 3 minutes of disconnection, return to the effective distance and automatically connect the device.



prolonged charging.

* If the product is not used for a long time, it should be fully charged and ensure

that the device is turned off * After charging, remove the charging cable to avoid damage caused by

Factory Data Reset Clear pairing information: Five clicks left/right MFB, TWS pairing and phone connection records

Volume Plus: Press and hold 1.5 left earphone MFB

— Volume down: Press and hold 1.5 right earphone MFB

----- Pause/Play: Double click the left/right headset MFB

Reject: Press and hold left/right earphone MFB for 1.5 seconds

Previous: Three hits left earphone MFB

Next: Three hits right earphone MFB

----- Answer: Click left/right earphone MFB

Four hits right ear MFB enter game mode

Four hits right ear MFB into music mode

Hang up: Click left/right headset MFB

Game mode/Music mode switch: Connected device

Touch key operation

Conventional mode

(Music playback mode)

Hands-free phone

Product specification

Function Press key light position indicator chart Digital ------ Pilot lamp display Functional touch key (MFB) Headphones Charging case Tips: Charging bin digital display 0 low power display, need to charge

Charging bin key guide 1. 1. Click the key and press it once to display the charging capacity of the headset and the charging bank 2. Turn on the light 2. Click and press the lighting flash mode twice 3. Press the light SOS mode three times 4. Press the key four times to turn off the lamp 5. Hold down the key for more than 3 seconds to start the

wireless charging output at the A port and TX port. The

indicator in the middle blinks twice

Charge your phone Connect the phone to the power bank with a Type-C charging cable.

Warm tips: Pay attention to long press the button for more than 3 seconds to start the

A port and TX wireless charging output, otherwise it will cause no charging

Rated input: 5V = 2A (USB

Rated output: 5V=2A (USB)

Connect the charging bay to the 5V power adapter with the Type-C charging cable.

Charge the charging bay

Packing list

(Magnetic wireless charging)

Charging bay *1

Tips: Charging bin digital display 0 low power display, need to charge.

Type-C Charging

in the charging case and cover them, and charge them The case will automatically charge the headset and the headset will turn of 2. Regular cleaning, long life, if not used for a long time, it is recommended to charge once every 15 days to extend battery life, and th charging part of the headphone tail plug is often Wipe with cotton swab alcohol, can help smooth charging, avoid bad contact, affect

3. The battery (battery pack and battery combination) shall not be exposed to lighting, baking or similar overheating environments not disassemble, impact, squeeze or Put it in the fire. If severe swelling occurs, do not continue to use. Do not place in high temperatu environment, do not use after soaking in water.

4. Because this product adopts wireless connection mode, in the daily use process, it is affected by factors such as environment, mol phone brand, and use behaviorin the process of playing music, there will be a brief, slight sound delay is normal.

Warnings

Warnings

- 1. Using headphones at high volume for a long time may damage your hearing. It is recommended to listen to, talk to, and listen to music only at an appropriate volume
- 3. Do not disassemble products and accessories by yourself, so as to avoid damage and warranty invalidation.
- 4. Do not make the product subject to strong shock or vibration to avoid damage.

5. Do not use chemical solvents or cleaning agents to clean the product.

Hazardous Substances Harmful substance Pb Hg Cd Cr(VI) PBB PBDE Hexavalent Think of chromium biphenyls PbDE

This table is compiled according to SJ/T 11364.

exceeds the limit required by the GB/T 26572 standard.

This form is prepared in accordance with SJ/T 11364.

O: Indicates that this hazardous substance contained in all of the homogeneous materials for this part

is below the limit requirement in GB/T 26572.

O: indicates that the content of the hazardous substance in all homogeneous materials of the part is below th

limit requirements specified in GB/T 26572 standard. X: Indicates that this hazardous subatance contained in at least one of the homogeneous materials used

or this part is above the limit requirement in GB/T 26572. X: indicates that the content of the hazardous substance in at least one homogeneous material of the part

If your product becomes defective during this period, Electus Distribution will repair, replace, or refund where a product is

faulty; or not fit for intended purpose.

Our product is guaranteed to be free from manufacturing

This warranty will not cover modified product: misuse or abuse of the product contrary to user instructions or packaging label;

change of mind and normal wear and tear. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a

Warranty Information

defects for a period of 12 Months.

replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and failure does not amount to a

major failure To claim warranty, please contact the place of purchase. You will need to show receipt or other proof of purchase. Additional information may be required to process your claim. Any expenses relating to the return of your product to the store will normally have to be paid by you.

The benefits to the customer given by this warranty are in addition to other rights and remedies of the Australian Consumer Law in relation to the goods or services to which this warranty relates.

This warranty is provided by:

Electus Distribution

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