英文

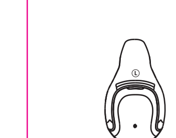
abien

ES01

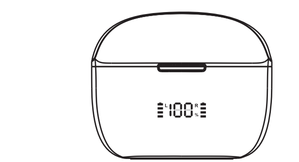
WIRELESS HEADSET

Instruction Manual

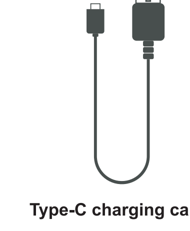
Product List



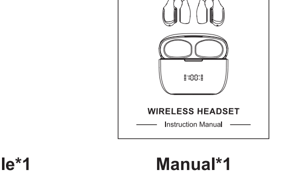
Earphones*2



Charging compartment*1

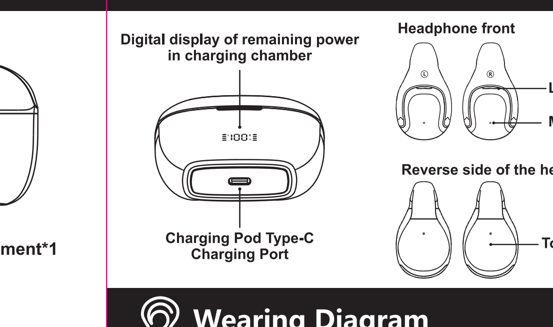


Type-C charging cable*1



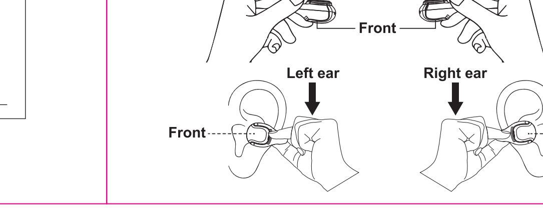
Manual*1

Product Diagram


Digital display of remaining power in charging chamber
Charging Pod Type-C Charging Port
Headphone front
LED indicator
Microphones
Reverse side of the headset
Touch zone

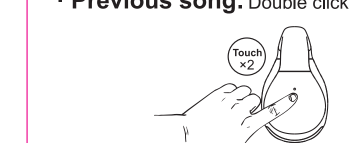
Wearing Diagram

Tip: Do not touch the touch area when wearing it.

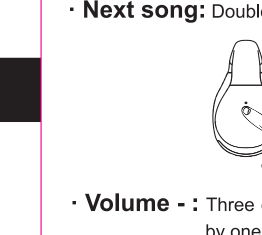


Function operation instructions

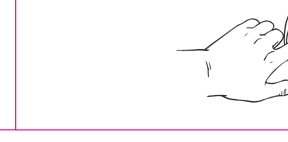
· **Previous song:** Double click L to previous song



· **Next song:** Double click R to next song

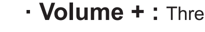


· **Volume - :** Three click L to reduce the volume by one level

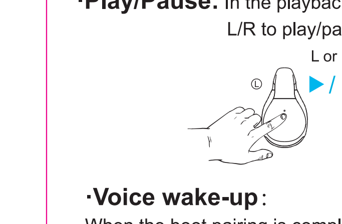


Function operation instructions

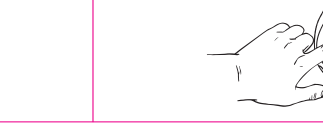
· **Volume + :** Three click R volume plus one level.



·Play/Pause: In the playback state, click either side of L/R to play/pause



·Voice wake-up:
When the boot pairing is complete, press and hold R/L 2S to hear the tone "Ding" and stop pressing to turn on the voice assistant.

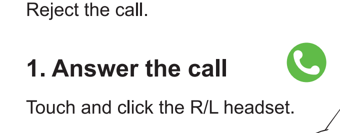


Hands free call

Please follow the instructions below to Answer/Hang up/ Reject the call.

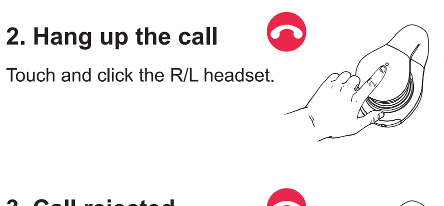
1. Answer the call

Touch and click the R/L headset.



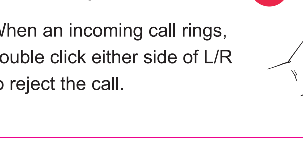
2. Hang up the call

Touch and click the R/L headset.



3. Call rejected

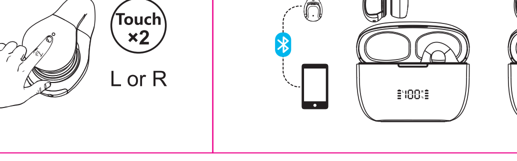
When an incoming call rings, double click either side of L/R to reject the call.



Headphone master-slave switching use

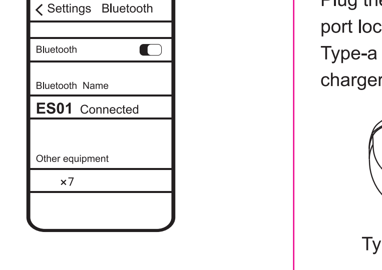
Any one headset can be paired separately without affecting the use of the other.

Single ear use alone: When there is no connection between the main headset and the secondary headset, remove one of them from the charging compartment separately. Take out one of them, the headset prompts "power on" green light is on for 1S and then enter the red and green lights flash. Click to open the Bluetooth, search for Bluetooth devices and click to connect, the upper right corner of the cell phone screen will display "Bluetooth is connected". The upper right corner of the phone screen will show "Bluetooth connected icon" and the headset prompts "connected successfully", or manually turn on the individual headset and repeat the process. Or manually turn on a single headset and repeat the above operation.



Headphone master-slave switching use

More than two operations:
Connect to the mobile phone that has been used-turn on the Bluetooth of the mobile phone, and take out the earphones in the charging compartment at the same time. No operation is required, it will be automatically connected to the mobile phone.How to use different mobile phones more than twice, you need to follow the steps in the instruction manual before you can use it.



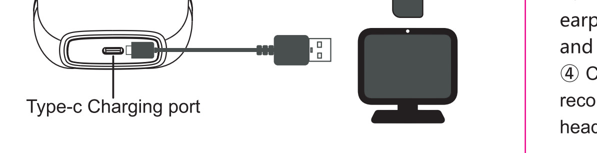
Charge

1.Charge your headphones

Place both headphones in the charging case when not in use; make sure the charging compartment remains closed.
The red light is always on during charging; the green light comes on for 1 second and then goes off when fully charged.
(**Low-power reminder:** Headset battery voltage is low (3.3V) and flashes once in 5s intervals , until power off.

2.Charge your charging compartment

Plug the Type-C side of the charging cable into the charging port located at the bottom of the charging case.Then plug the Type-a side of the charging cable into a standard Type-a charger or port.



Type-c Charging port

Instructions for use

Instructions for use/Pairing connection use :

① Make sure that there is electricity in the charging compartment. If there is no electricity in the charging compartment, please fully charge the charging compartment; (Pick up the two earphones and put them back to cover the lid. The display of the charging compartment is on to indicate that there is electricity, and if it is not on, it means that there is no electricity).
② TWS pairing: Long press 3S to turn on the power when there is TWS pairing record. TWS auto pairing is successful, L/R red and green lights flash at the same time.
(Voice prompt: DuDu)
③ Mobile phone connection operation: Open the mobile phone Bluetooth search, click the link with the Bluetooth name (ES01) in the searched device, and the left and right earphone voice prompts "Connected successfully", and the mobile phone displays "Connected" to use.
④ Clear pairing: The headset has a pairing or connection record. In the headset pairing search state, click the L/R headset touch area 3 times to clear.

Instructions for use

⑤ Headset pairing success status: L/R either side of the light is off; one side of the red and green lights flash alternately.
⑥ Unpaired state at boot: The L/R green light is on for 1S and then it flashes alternately red and green.

Warm Reminder:

For the first time or for a long time, please be sure to charge the charging compartment and earphones after using it for the first time or for a long time.
For reuse, please keep it in an unhindered and effective environment within 10 meters, otherwise Caton and disconnection may occur.

Power On/Off

Turn On :

When the headset is turned off outside the cabin, turn it on manually: Press and hold for 3S to turn it on, the green light is on for 1S, and the red and green flashes alternately, and the voice prompts "Turn it on".

When the headset is turned off in the cabin, the lid of the charging compartment: Open the lid and pick it up from the charging compartment to automatically turn it on. After the green light is on for 1S, it flashes alternately red and green.

Shut Down:

When the headset is turned on outside the cabin, turn it off manually: Press and hold for 5 seconds to turn it off, the red light is always on for 1S, and the voice prompts "Turn it off".

When the headset is turned on, put it in the charging case: Put it in the charging compartment and turn it off, the red light is always on for 1S, and the voice prompts "turn off".

Power On/Off

The headset is low-powered and automatically turns off: The headset is automatically turned off when the battery is lower than 3V, the red light is always on for 1S, and the voice prompts "turn off".

The headset disconnects the Bluetooth and automatically shuts down after timeout: Manually or over-distance disconnects the Bluetooth, and automatically shuts down without connection within 3 minutes, and the red light is always on for 1S.
(Voice prompt: Disconnect to positive pairing, timeout shutdown: shutdown)

Connection Pairing

1. Search for equipment

TWS pairing state, the phone opens the bluetooth automatically search the headset bluetooth name, pairing After successful pairing, the light of the vice-ear goes out, the red and green light of the main ear flashes alternately, and the voice prompts "connecting".

2. Connect the device

When the left and right ears are successfully paired, connect to the mobile phone for the first time, find the pairing name of the headset in the Bluetooth settings of the mobile phone, the manual connection is successful, all the L/R lights are off, and the voice prompts
"Connected".

3. Over-distance disconnection

The headset is 10 meters beyond the operating range, the green light is on for 1S after either L/R enters the red and green lights flash alternately.

Connection Pairing

4. Automatic back connection

① The headset has a connection record with the mobile phone, and the last connected mobile phone will be automatically connected back when it is turned on, and the voice prompts "connected".

② After the headset exceeds the working range of 10 meters, it will return to the working area within 3 minutes and automatically reconnect to the mobile phone, with a voice prompt "connected".

③ Manually turn off the Bluetooth of the mobile phone, then turn on the Bluetooth of the mobile phone, the headset will automatically reconnect to the mobile phone (not supported by Apple/Samsung mobile phones), and the voice prompts "connected".

Product Parameters

Product model	ES01
Bluetooth version	V5.0
Pairing name	ES01
Play time	About 3.5 hours
Headphone charging time	About 1.5 hours
Charging time in the charging compartment	About 1.5 hours
Chip solution	ATS3015
Chip protocol	HFP, A2DP, HID, AVRCP, AVCTP, AVDTP
Bluetooth effective distance	≥10M
Bluetooth decoding method	SBC/AAC
Headphone battery capacity	60MAH/1254
Charging case battery capacity	350MAH
Voice	English
Input voltage	DC5V

Product precautions

Serious warning:

Do not disassemble the built-in lithium battery and place it in the fire. Do not let the metal product touch or short-circuit the electrode. Do not touch or squeeze the battery. Avoid placing it in a humid, corroded or overheated (>60℃) environment.

Safety guidance:

① Please use a standard 5V charger in the charging compartment.
② The charging compartment and Bluetooth headset should not be placed next to flammable and explosive items when charging.
③ Please do not disassemble the charging compartment and Bluetooth headset, or insert other items into the product to avoid damage to the product or even harm to you.
④ Please do not give the earphones to children to play, to avoid children putting them in their mouths and eating by mistake!

Care and Maintenance

① Before putting the Bluetooth headset in your pocket, please put the Bluetooth headset back in the charging compartment to avoid misoperation caused by the collision.
② Do not use abrasive cleaners to clean the Bluetooth headset.
③ Do not expose the Bluetooth headset to excessive temperature.
④ Do not expose the Bluetooth headset to the sun for a long time.
⑤ Please do not let the Bluetooth headset near the source of the fire.
⑥ Do not drop, hit, scratch, twist, beat, crush, or put the Bluetooth headset into the water.
⑦ When using Bluetooth headsets, please stay away from magnets, electrical appliances, and speakers.
⑧ Do not place the Bluetooth headset in extreme temperatures (The operating temperature range of the use environment is -10℃-55℃)
⑨ Do not expose the Bluetooth headset to a humid environment.
⑩ If you do not use the Bluetooth headset for a long time, please fully charge it and charge it every other week to extend the service life of the Bluetooth headset.

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.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment
* RF warning for Portable device:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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Manufacturer：HEART CO.,LTD
Address：Sanhaimu nagatatyou 204,2-17-10,Nagatacho, Chiyoda-Ku,Tokyo

FCC ID：2BDUZ-ES01

Made in China