



Hello

A880BL
Wireless Sports Stereo Earhook
USER MANUAL

Dear AWEI User,
Thank you for choosing AWEI product. Your choice is crucial for us, which means AWEI has added a new user. Hope that we will bring you a good experience through our products and services. Also hope you will put forward the good advice and suggestions by official customer hotline, Weibo and Wechat in the process of product experience, which can help AWEI to constantly improve product and service.

If you encounter any problems in the using product, please refer to service process. Your support is our strongest power, also your recognition and evaluation are a great encouragement to AWEI. Thank you!

AWEI sales team

Introduction

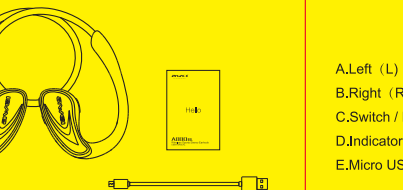
Thank you for purchasing the model AWEI-A880BL Wireless Sports Stereo Earhook. Pls read this manual before use.

Bluetooth wireless communications Technology introduction

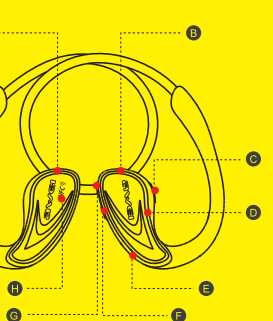
Bluetooth is a kind of wireless technology which support short distance communications (work normally within a distance of 10M) with it you can exchange information by wireless between many IT digital devices like mobile phones / wireless earphones / computers ect. Bluetooth technology effectively and simplify to the communications which makes device and data transmission quickly and off effectively.

Accessories List

1X Bluetooth Earhook 1X User Manual
1X USB Charging Cable



Overview Of Headset



A.Left (L)
B.Right (R)
C.Switch / MFB
D.Indicator Light
E.Micro USB Charging Port

F.Vol(+) / Next Track
G.Vol(-) / Previous Track
H.NFC Speed Pairing

How To Use

Power On/Off

Power on: Long press the MFB for 4 seconds until the blue indicator light flashing for 1 second with the prompt tone "power on".

Power off: Long press the MFB for 6 seconds until the red indicator light flashing for 1 second with the prompt tone "power off".

Paring

Normal paring steps as following:

1. Long press the MFB for 6 seconds until the red and blue LED light alternately flashing with the prompt tone and then product will enter into matching state. (Remark: If it is released before flashing alternately, which will enter into standby state and then need to press the MFB for 2 seconds and release it until the red and blue LED lights flashing alternately with prompt tone.)
2. Open Bluetooth function on the phone
3. Search Bluetooth Devices
4. Choose "AWEI-A880BL" (If require password, please input "0000")
5. Blue LED light will flash slowly with prompt tone, if product is paired successfully.

NFC Quick Paring: First open NFC function on the phone and then let the phone NFC position close to the Bluetooth headset NFC location.

Paring two mobile phones

1. According to the paring steps to connect the first mobile phone and turn off the Bluetooth function on the phone to pair the second mobile phone.

How To Use

2. Open Bluetooth function on first mobile phone, then manually connect to the first mobile phone.

Call

Answer / end a call: short press the MFB to connect or hang up the current phone.

Reject a call: Long press the MFB for 4 seconds.
Redial a call: Double click the MFB for 2 seconds.

Switching a Call: Short press the MFB to hang up the current phone and answer the waited call when you are calling. Double click on the MFB to answer second call, and switch between two calls. Short press the MFB, you can end the phone one by one.

Voice prompt switch

In the paring mode of the state (red and blue lights alternately flashing), double-click the MFB to complete the voice switch (English to Chinese).

Button Definition

Power off: Long press the MFB for 6 seconds
Power on: Long press the MFB for 4 seconds
Paring Mode: Long press the MFB for 6 seconds
Answer incoming call: click the MFB
Reject incoming call: Long press the MFB for 4 seconds
Hang up the phone: Click the MFB
Call transfer: long press the phone button 1 second
Volume up: long press V+ button
Volume down: long press V- button
Previous: Click V+
Next: Click V-

How To Use

Product Features

- Support APT-X HIFI Sound Quality
- Sweat and Splash Proof
- NFC Quick Paring
- CVC Intelligent Noise Reduction
- Music Play time about 8h
- Call time about 8h
- Mobile Phone Battery Display
- Support Multi-Point Connection

Bluetooth Earphone Specifications

Bluetooth Version Bluetooth Protocol
Bluetooth V4.2 HFP, HSP, A2DP, AVRCP APT-X, CVC

Output Power Workable Distance Working Hours
10mw 10m (Barrier-free Space) 8 hours for talking time, 8 hours for playing music

Stand-by Time Charging Time Charging Voltage
180 hours 2 hours DC 5V

Driver Specification

Drive: 10 mm
Sensitivity: 90dB $\pm$ 3 dB
Impedance: 32 Ω $\pm$ 15%
Frequency Response: 20-20000 Hz

Safety And Maintenance

Please read suggests below in order to helping prolong the product lifespan and clearly understand the warranty clauses.

- ★ Keep the product dry, do not put it in humid circumstance to avoid short circuit.
- ★ Do not expose it to the sun or high heat. High heating will short lifespan of electronic components, damage battery and deform some plastic parts.
- ★ Do not put it in cold circumstance to avoid damage to PCB board.
- ★ Do not attempt to take apart the product, especially non-professionals.
- ★ Do not fall, vibrate strongly, strike with hard objects, to avoid damage to inner electronic circuit.
- ★ Do not use high chemical products, detergent to clean the item.
- ★ Do not scratch the surface with sharp items to avert damaging the case and appearance.
- ★ Do not make it charging 10 hours continuously for the sake of lifespan.

If the product can not work properly, please send it to AWEI authorized maintenance agents. Our staff will help to solve the problems for you.

Statement: In order to improve product performance we will upgrade products, the content may change without notice, pls forgive! Thank you for your purchase.

Products after-sales service

1. 7 Days Refund Policy

A. Guarantee of Refund: Within 7 days since the date of purchase, the manufacturer promises to refund if the product bought from AWEI immediate store or authorized distributor shops is in quality problem (artificial and external force damage excluded).

B. Refund Procedure: Please take the product, whole set of package and original invoice to (or please freight pre-paid to) the shop you bought the product for checking. The seller will check by Quality Assurance Identification Rules to clarify the problem. If yes, the seller should refund the money the user paid for the product.

2. 15 Days Replacement Policy

A. Guarantee of Replacement: Within 15 days since the date of purchase, the manufacturer promises to replace if the product bought from AWEI immediate store or authorized distributor shops is in quality problem (artificial and external force damage excluded).

B. Replacement Procedure: Please take the product, whole set of package and original invoice to (or please freight pre-paid to) the shop you bought the product for checking. The seller will check by Quality Assurance Identification Rules to clarify the problem. If yes, the seller should replace the product and issue a new invoice to the user. Freight arrangements please check with the shop you contact.

3. Twelve-Month Warranty Policy

A. Guarantee of Maintenance: Within twelve months since the date of purchase, the manufacturer promises to offer

Products after-sales service

maintenance service if the product bought from AWEI immediate store or authorized distributor shops is in quality problem (artificial and external force damage excluded).

B. Maintenance Procedure: Please take the product, whole set of package and original invoice to (or please freight pre-paid to) the shop you bought the product for checking. The seller will check by Quality Assurance Identification Rules to clarify the problem. If yes, the seller should fill warranty card with official stamp and send back to manufacturer. After repairing, manufacturer sends the product to the seller and the seller should inform the user to collect it. Freight arrangements please check with the shop you contact.

4. Quality Assurance Identification Rules

A. Quality Assurance is NOT applicable to those items: accessories like packing box, pouch, ear clip and earmuffs; product beyond warranty period; product got from unauthorized agents or informal channels; fake AWEI product; AWEI premium; artificial damaged product; external force damaged product.

B. Quality Assurance Identification Procedure: Check warranty period (by original invoice) — confirm original product (check security code on AWEI official website) — check product damage (clarify artificial damage and external force like water, fire, chemicals or weight crush damages) — check product quality (to confirm if the testing result is conform to description) — check buying channel (subject to manufacturer's verification).

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.