

## Dear AWEI User,

crucial for us, which means AWEI has added a ne 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 AW to constantly improve product and service.

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

# AWEI sales team B.Right (R) C.PCB Button D.PCB Button Operating Instructions

## Thank you for purchasing the model AWEI-A921BL Magnet Wireless Sports Earphone. Pls read this manual

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

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

Support voice reminding function

---Microphone

···Vol(-) Next Track

Real-time report to users the status of the Bluetooth

earphone, handle skillfully. E.g.: "Bluetooth is turned on", "Bluetooth is power off ".

iPhone: power consumption display function:

Calls and streaming audio V4.1, V4.0, V3.0, V2.1, V2.0, V1.2, V1.1. Internal integrate 

Take a call or end it (1 tap) Reject a call (2-second press)

Switch between calls (2-second press)

Transfer call from phone (1 tap)

(2-second press unitil tone is heard)

1 hour before first use (LED is red until fully charge)

1 hours for full charge

Reconnect lost Bluetooth® connection (1 tap if the

Volume, tracking and mute

Support voice report number When phone call coming, automatic report telephone

The latest technology of CSR and backward compatibility

80MHz RISC MCU and 80MIPS Kalimba DSP, However

Bluetooth 3.0 the maximum support to 64MHz RISC MCU

Two mobile phones, one headset, a key to answer the

order to consider whether need to charge the headset

and 64MIPS Kalimba DSP.

Effective distance: 10metre

Work frequency: 2.4GHz

phone call coming.

CVC Version 6.0

This product supports Profiles:

HFP v1.6 wideband speech (HD voice ready)

connection of two mobile phones)

numbers to avoid important telephones. E.g.: "1""0""0""8""6" Power, pawing and battery check

. Activate pairing mode after initial set up (press ur Check battery level (1 tap when power is on)

Display Bluetooth headset power on iphone

Hold first call and answer second call (1 tap)

End second call and retrieve first call (1 tap)

 Redial (2 taps) Use phone's voice-control feature to make a call

▶ Micro USB charging port (right earbud)

Volume up or down (1 tap on + or - per level change

Track forward or back (3 second press on+ or- per track)

Turn on or off (2-seconds press)

You may see \*\*\*\* on screen.

The earbud's LED will stop flashing red/blue once

1. Ready First time, right out of the box: With earbuds turned off, activate Bluetooth pairing mo

by pressing Power/Pairing button on. The LED flashed red/blue to indicate pairing mode.

Pairing new phone/reconnecting original With earbuds turned off. Press Power/Pair

the LED flashes red/blue.

Bluetooth has a working "range" of up to 33 feet between Activate the Bluetooth feature on your device, then u

earbuds can't automatically reconnect) Play or pause audio (1 tap)

phone menus to "add," "search" or "scan" for new Bluetooth phone on the right side of your body. iPhone: Settings > Bluetooth > On (starts the search

devices. Phones have different menus to select from

Your earbuds try to reconnect a lost connection. If the

BlackBerry® smartphone: Settings/options >Bluetooth: On > Search for devices

Android<sup>TM</sup> smartphone: Settings > Bluetooth: On > Sca Decipher the beeps:

If you have a call on hold, you will hear a been every Connect seconds, If you are on mute, you will hear a beep every 36

Select "AWEI MUSIC" from the list of Bluetooth

devicesshown on your device.

If device asks for a passcode, enter four zeros (0000).

Some devices also ask to confirm connection aft

voice-dialing feature and enjoy audio listening from your

successfully paired/connected. You can now make a call using your device's keypad

Learn how to reconnect:

via your phone's Bluetooth menu.

connection is lost. For best audio reception, keep your

can't, then tap the Call button once or manually reconne

In addition, if you long-press certain buttons (more than

You can take a second call and place the first call on hole

Switch between calls by pressing the Call button for a few

seconds and you will hear a beep, indicating the switch is

2-seconds press), a feedback beep will be heard (example

by tapping the call button to accept the new call.

You can end a call and return to the other call on hold by For the best sound performance and a secure,

tapping the Call button. Some phones require tapping the Comfortable fit. Be sure to adjust the earbuds to rest gently

in your ear. And drape around the back of your neck. Us Some smart phones allow you to use voice commands to

Never miss a call:

To activate your smart phone's voice controls, press the Stay near your device:

tone when the battery is low.

Blue flash=battery OK to full

## your phone and earbuds before audio degrades and the

## You will hear an incoming call alert while listening to

If you are on a call or listening to audio you will hear a

You can-check the battery level by tapping the Power

then it will mute, not pause, during your call. Once you end

your call, your playback or streaming will resume.

button. The LED flashes to show the charge level.

Red flash=less than 15 minutes call time remaining

activate their features, such as voice-dialing or playing

stored or streaming audio. When you take the call, you avoid damage to inner electronic circuit. Bluetooth Protocol HFP、HSP、A2DP、AVRCP stored audio (downloaded tunes, video or podcats ) will ★ Do not use high chemical products, detergent to clean the

for playing music

Bluetooth Version Bluetooth V4.1

Stand-by Time 200 hours

Charging Time 1 hours

Drive: 10 mm

Sensitivity: 90dB ± 3 dB

Impedance: 32Ω ± 15%

Cord Length: 600 mm

Charging Voltage DC5V 300MA

Frequency Response: 20-20000 Hz

Workable Distance 10m(Barrier-free Space)

Working Hours 6 hours for talking time, 4 h

North of Esperance Operations

Fax: +86-755-83777998 ★ Do not scratch the surface with sharp items to avert

Cooperation mailbox: vale@awei.hk damaging the case and appearance. ★ Do not make it charging 10 hours continuously for the

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

## without notice,pls forgive! Thank you for your

instagram: http://www.instagram.com/aweiearphone

## Please read suggests below in order to helping prolong the

product lifespan and clearly understand the warranty trademark of Shenzhen Yale Electronics C

Product Execution Standard: Q/YL 001-2015

short lifespan of electronic components, damage battery and deform some plastic parts. Supervised by H.K. Yale International Co., Itd

r Do not put it in cold circumstance to avoid damage to Produced by Shenzhen Yale Electronics Co., Ito Factory Add: 4th Floor, Builling 2, Yujingtai Industrial ★ Do not attempt to take apart the product, especiall

to avoid short circuit.

## ★ Do not fall, vibrate strongly, strike with hard objects, to

we will upgrade products, the content may change

★ Do not expose it to the sun or high heat. High heating will

Customer service hotline/ Fax: Tel: +86-755-82999998

Huaxing Road, Longhua New district, shenzhen. China

registered in China and other countries Counterfeit

pre-paid to) the shop you bought the product for

## facebook: https://www.facebook.com/aweiproducts/ A. Guarantee of Maintenance: Within twelve months since

## 1. 7 Days Refund Policy maintenance service if the product bought from AWEI A. Guarantee of Refund: Within 7 days since the date of

(artifical and external force damage excluded). set of package and original invoice to (or please freight 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 AssuranceIdentification Rules to clarify the problem. If

## A. Quality Assurance is NOT applicable to those items: date of purchase, the manufacturer promises to replace if the product bought from AWEI immediate store or accessories like packing box, pouch, ear clip and authorized distributor shops is in quality problem earmuffs; product beyond warranty period; product got

(artifical and external force damage excluded) B. Replacement Procedure: Please take the product, whole AWEI product: AWEI premium: arificial damaged set of package and original invoice to (or please freight

with the shop you contact.

3. Twelve-Month Warranty Policy

the product.

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

## twitter : https://www.twitter.com/aweiearphone

the date of purchase, the manufacturer promises to offe

authorized distributor shops is in quality problem

immediate store or authorized distributor shops is it quality problem (artifical and external force damage purchase, the manufacturer promises to refund if the product bought from AWEI immediate store or

B. Maintenance Procedure: Please take the product, whole

from unauthorized agents or informal channels; fake

B. Quality Assurance Identification Procedure: Check

warranty period (by original invoice) —— confirm

original product (check security code on AWEI offical

website) — check product damage (clarity artifical

damage and external force like water, fire, chemicals or

weight crush damages) —— check product quality ( to

—check buying channel (subject to manufacturer)

confirm if the testing result is conform to description

product: external force damaged product.

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 offical stamp and send back to manufacturer. After repairing. manufacturer sends the product to the seller and the ves, the seller should refund the money the user paid for seller should inform the user to collect it. Freight arrangements please check with the shop you contact.

## 4. Quality Assurance Identification Rules A. Guarantee of Replacement: Within 15 days since the

technician for help.

This device complies with part 15 of the FCC Rules.

## This equipment has been tested and found to comply The device has been evaluated to meet general RF

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:

with the limits for a Class B digital device, pursuant to part

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

including interference that may cause undesired

exposure requirement. The device can be used in portable

exposure condition without restriction.

Reorient or relocate the receiving antenna.

Operation is subject to the following two conditions: (1)

this device must accept any interference received.

explicitly approved by manufacturer could void your authority to operate this equipment.

This device may not cause harmful interference, and (2)

Caution: Any changes or modifications to this device not