# **AV-WRN1011B - USER MANUAL**

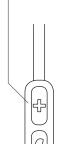
# black ink only glossy paper



## **WIRELESS SPORT EARBUDS USER MANUAL**

NEXT SONG/

RAISE VOLUME





ON/OFF LONG PRESS PLAY/PAUSE

PREVIOUS SONG/

LOWER VOLUME LONG PRESS

# TURN ON:

Long press the button until blue LED flashes. Turn off: Long press the n button until red LED flashes. To answer/end call, press the nbutton once to answer and press again to end the call. To play/pause music, press the n button once.

To skip to the next song, press + button once. To go to the previous song, press - button once.

To raise volume, hold and long press the + button. To lower volume, hold and long press the - button. Hold and long press the multi-function button (middle

button icon) to reject the call. Quick click the multi-function button (middle button icon) twice to re-dial the last call.

#### PAIRING

- 1. Go to "Bluetooth" Settings on your Bluetooth device (phone, tablet, etc.)
- 2. Turn the Bluetooth on on your devices
- 3. Turn your headphone into pair mode by turning headphone on (hold and press the power on button), until the LED light flashes between red and blue, indicating you have successfully entered pairing mode.
- 4. Select "Avia BT Sports Earbuds" on the list of available devices
- 5. You are now connected.

(Trouble shooting tip: if the Bluetooth pairing does not sync, turn off the Bluetooth on your device as well as turn off the headphones, then turn on the device's Bluetooth followed by the headphones and follow the instructions

### CHARGING

To charge the Bluetooth earbuds for the first time: Plug in the power cable and charge for 1-2 hours. The light will turn red when charging and turn blue when fully charged. If the light flashes blue when plugged in, the unit is already fully charged.

## **CHARGING THE EARBUDS**

The earbuds come with a built-in rechargeable battery. Before using it for the first time, we recommend you charge the battery fully. Only use the supplied USB cable to charge the earbuds. Connect the USB cable to a computer or any USB charger, and connect the opposite end to your earbuds, the red LED light will illuminate while the earphones are charging

A full charge of the battery takes around 2 hours. When the battery is fully charged, the LED light will turn blue. The headset will then be ready for use. When the battery is low, the LED will flash and voice prompt low battery. When this occurs, please recharge the headset. When using your earphones with an iPhone, the top right corner will indicate your ear bud's battery life.

SPECIFICATIONS: Wireless Stereo Headset (Bluetooth Version 4.2+EDR), Input: Micro USB 3.7V/500mA, Playback time: 4-5 hours. Standby time: 240 hours. Charge time: 1-2 hours, Battery Capacity: 90mAH removable silicone rubber ear locks and earbuds.

#### **FCC Statement**

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 inte rference that may cause undesired operation.

Any changes or modifications not expressly appr oved by the party responsible for compliance oved by the party responsible for compliance could void the user's authority to operate the equipment.

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 F CC 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 generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harm ful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interfe rence 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
- -- 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. 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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