

**awei A885BL**

# AWEI A885BL Bluetooth Headphones User Manual

Model: A885BL

## INTRODUCTION

Thank you for choosing the AWEI A885BL Bluetooth Headphones. This manual provides detailed instructions on how to set up, operate, and maintain your headphones to ensure optimal performance and longevity. The A885BL is a sport-oriented wireless earphone featuring IPX4 waterproofing and NFC connectivity, designed for active lifestyles.



Figure 1: AWEI A885BL Bluetooth Headphones

## SETUP

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### Charging the Headphones

Before first use, fully charge the AWEI A885BL headphones.

1. Locate the Micro USB charging port on the headphone unit. Refer to Figure 2 for port location.
2. Connect the provided USB charging cable to the headphone's Micro USB port and the other end to a USB power source (e.g., computer USB port, wall adapter).
3. The indicator light will show the charging status. Once fully charged, the light will change or turn off, depending on the model's specific indicator.

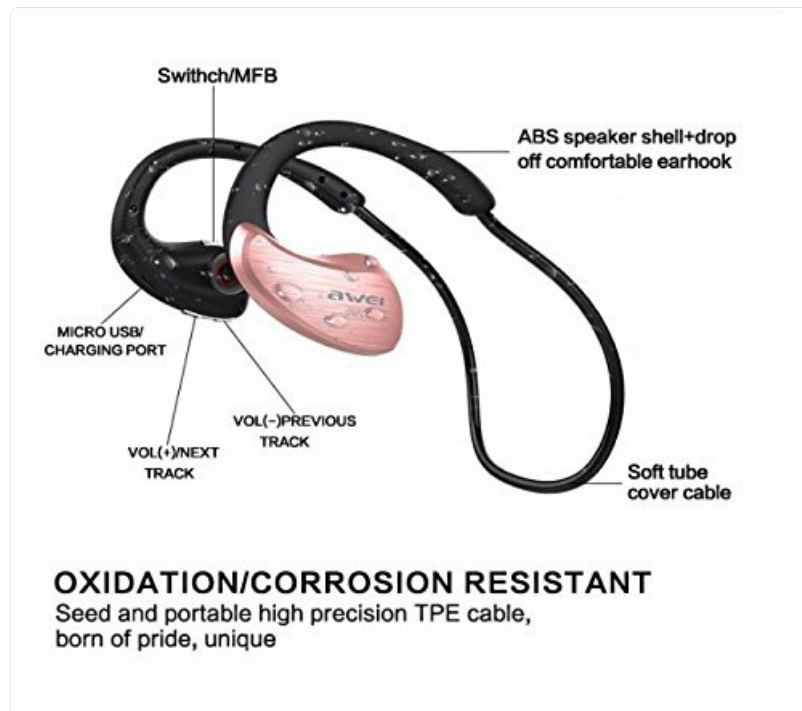


Figure 2: Headphone Components and Micro USB Charging Port

## Bluetooth Pairing

To connect your headphones to a device via Bluetooth:

1. Ensure the headphones are charged and turned off.
2. Press and hold the Multi-Function Button (MFB) until the indicator light flashes red and blue alternately, indicating pairing mode.
3. On your device (smartphone, tablet, laptop), enable Bluetooth and search for available devices.
4. Select "AWEI A885BL" from the list of found devices.
5. Once paired, the indicator light on the headphones will typically flash blue slowly or turn off.

## NFC Connection (If Supported by Your Device)

For devices with NFC (Near Field Communication) capability, you can pair the headphones quickly:

1. Ensure NFC is enabled on your device and the headphones are in pairing mode or turned on.
2. Tap your NFC-enabled device against the NFC area on the AWEI A885BL headphones (refer to product diagram for NFC location).
3. Your device will prompt you to confirm the connection. Accept to complete pairing.



Figure 3: NFC Connection Process

## OPERATING INSTRUCTIONS

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### Basic Controls

The AWEI A885BL headphones feature intuitive controls for media playback and call management. Refer to Figure 2 for button locations.

- **Power On/Off:** Press and hold the Multi-Function Button (MFB) for approximately 3 seconds.
- **Play/Pause:** Short press the MFB.
- **Volume Up:** Short press the "VOL(+)/NEXT TRACK" button.
- **Volume Down:** Short press the "VOL(-)/PREVIOUS TRACK" button.
- **Next Track:** Long press the "VOL(+)/NEXT TRACK" button.
- **Previous Track:** Long press the "VOL(-)/PREVIOUS TRACK" button.
- **Answer/End Call:** Short press the MFB during an incoming call.
- **Reject Call:** Long press the MFB during an incoming call.
- **Redial Last Number:** Double-press the MFB.

### IPX4 Waterproof Feature

The AWEI A885BL headphones are designed with an IPX4 waterproof rating, making them resistant to splashing water from any direction. This makes them suitable for sports and outdoor activities where light rain or sweat may be encountered.

- **Note:** IPX4 rating means resistance to splashes, not submersion. Do not immerse the headphones in water.
- After exposure to sweat or light rain, wipe the headphones dry with a soft cloth before charging or storing.



Figure 4: IPX4 Waterproofing

## MAINTENANCE

Proper maintenance ensures the longevity and performance of your AWEI A885BL headphones.

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the headphones. Do not use abrasive cleaners, solvents, or aerosol sprays.
- **Ear Tips:** Regularly remove and clean the ear tips with a damp cloth and mild soap if necessary. Ensure they are completely dry before reattaching.
- **Storage:** When not in use, store the headphones in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Battery Care:** To preserve battery life, avoid fully discharging the battery frequently. Charge the headphones regularly, even if not in use for extended periods.

## TROUBLESHOOTING

If you encounter issues with your AWEI A885BL headphones, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Headphones do not power on.	Low battery.	Charge the headphones fully.
Cannot pair with device.	Headphones not in pairing mode; Bluetooth off on device; device too far.	Ensure headphones are in pairing mode (flashing red/blue). Turn on Bluetooth on your device. Move device closer to headphones (within 10 meters).

Problem	Possible Cause	Solution
No sound or distorted sound.	Volume too low; device not connected; audio source issue.	Increase volume on both headphones and device. Re-pair the headphones. Check audio source on your device.
Charging issue.	Faulty cable or power source; dirty charging port.	Try a different USB cable and power source. Clean the charging port gently.



## SPECIFICATIONS

Feature	Detail
Model	A885BL
Brand	Awei
Connectivity Technology	Wireless (Bluetooth)
Wireless Communication Technology	Bluetooth
Water Resistance Level	IPX4 Waterproof
Control Method	Touch (referring to button presses)
Item Weight	200 Milligrams
Product Dimensions	142 x 61 x 178.5 cm
Batteries	1 Lithium Ion battery required (included)
Recommended Uses	Cycling, Running, Exercising
Included Components	Ear Cushions
Material	Plastic
Form Factor	In ear, On Ear

## WARRANTY AND SUPPORT

The AWEI A885BL Bluetooth Headphones typically come with a manufacturer's warranty.

- **Warranty Period:** A 6-month warranty is generally provided for this product. Please refer to your purchase documentation for specific warranty terms and conditions.
- **Customer Support:** For technical assistance, warranty claims, or further inquiries, please contact Awei customer support through their official website or the retailer from whom you purchased the product.
- **Model Information:** When contacting support, please provide your product model number (A885BL) and purchase details.

		Model: <b>ARRBS</b>
<h1>FCC Part 15C</h1> <h2>Measurement and Test Report</h2> <h3>For</h3> <p style="text-align: center;"><b>Shenzhen Yae Electronics Co., Ltd.</b></p> <p style="text-align: center;">4th Floor, Building 2, Yujing Industrial Park, Dalang, Longhua New District, Shenzhen, Guangdong, China</p>		
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> <b>FCC ID: 2AFGOAR880RL</b> </div>		
FCC Rule(s):	FCC Part 15.247	
Product Description:	Bluetooth earphone	
Test Model:	ARRBSL	
Report No.:	STB169681312-2	
Tested Date:	2016-06-12 to 2016-06-20	
Issued Date:	2016-06-20	
Tested By:	Jong Wang / Engineer	
Reviewed By:	Sim Chao / EMC Manager	
Approved & Authorized By:	Jingbo Xu / PQS Manager	
Prepared By:	<div style="border: 1px solid black; padding: 5px; display: inline-block;">             Signed:    </div>	
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<p>             Note: This test report is limited to the above client company and the product model only. It may not be duplicated without prior permitted by Shenzhen SEMTECH Technology Co., Ltd.         </p>		

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A880BL Bluetooth earphone 2AFGOA880BL a880bl

lang:en score:11 filesize: 749.58 K page\_count: 35 document date: 2016-06-23

FCC PART 15 news RF Test Report Shenzhen Yale Electronics Co Ltd A880BL Bluetooth Sport Headset  
2AFGO 2AFGOA880BL a880bl

lang:en score:10 filesize: 984.03 K page\_count: 36 document date: 2018-03-28

A comprehensive price list of Xiaomi, Redmi, and Poco mobile phones, chargers, cables, and other accessories. Includes detailed specifications and availability.

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**FCC Part 15C**  
**Measurement and Test Report**  
For

Shenzhen Yale Electronics Co., Ltd.  
4th Floor, Building 2, Yujingtai Industrial Park, Dalang, Longhua New  
District, Shenzhen, Guangdong, China

FCC ID: 2AFGOA880BL

FOC Rule(s): FOC Part 19.247  
 Product Description: Bluetooth earphone  
 Tested Model: A8060A  
 Report No.: STR160681324  
 Tested Date: 2015-05-12 to 2015-05-20  
 Issued Date: 2015-05-20  
 Tested By: Jang Wang / Engineer  
 Reviewed By: Shi Chen / EMC Manager  
 Approved & Authorized By: Jang Su / PQO Manager  
 Prepared By:

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[\[pdf\]](#) Test Report

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Bluetooth earphone 2AFGOA880BL a880bl

Model: A880BL FCC Part 15C Measurement and Test Report For Shenzhen Yale Electronics Co., Ltd. 4th ... ed Voltage: Bluetooth earphone AWEI A880BL A810BL, A840BL, A845BL, A881BL, A882BL, A883BL, A884BL, **A885BL**, A886BL, A887BL, A888BL, A889BL, A891BL, A892BL, A893BL, A894BL, A895BL, A896BL, A897BL, A898...

lang:en score:10 filesize: 1.79 M page\_count: 54 document date: 2016-06-23