

Awei A710BL

AWEI Wireless Noise-Cancelling Headphones User Manual

Model: A710BL

Brand: Awei

1. INTRODUCTION

Thank you for choosing the AWEI A710BL Wireless Noise-Cancelling Headphones. These headphones are engineered to provide a superior audio experience with advanced Active Noise Cancellation (ANC) technology, ensuring clear sound and minimal interference from your surroundings. Featuring the latest Bluetooth 5.0 chip, they offer stable and fast connectivity, along with a comfortable over-ear design for extended wear.



Image 1.1: The AWEI A710BL Wireless Noise-Cancelling Headphones in black, showcasing their sleek design and comfortable earcups.

2. SETUP

2.1 Charging the Headphones

Before first use, fully charge your headphones. Connect the provided USB Type-C charging cable to the charging

port on the headphones and the other end to a USB power source (e.g., computer, wall adapter). A full charge takes approximately 2 hours and provides up to 20 hours of playback time.

2.2 Bluetooth Pairing

1. Ensure the headphones are powered off.
2. Press and hold the Multi-Function Button (MFB) until the LED indicator flashes blue and red, indicating pairing mode.
3. On your device (smartphone, tablet, computer), enable Bluetooth and search for available devices.
4. Select "AWEI A710BL" from the list of devices.
5. Once connected, the LED indicator will turn solid blue or flash blue slowly. The headphones are now ready for use.

Active Noise Cancellation Get Rid of Noise

One-button operation for ANC, which instantly takes you into a world that belongs to you only



Image 2.1: Overview of the headphone's charging port (Type-C) and control buttons, essential for setup and operation.

3. OPERATING INSTRUCTIONS

3.1 Basic Controls

- **Power On/Off:** Long press the MFB.
- **Play/Pause:** Short press the MFB.
- **Volume Up:** Short press VOL+.
- **Volume Down:** Short press VOL-.
- **Next Track:** Long press VOL+.
- **Previous Track:** Long press VOL-.
- **Answer/End Call:** Short press the MFB.
- **Reject Call:** Long press the MFB.

3.2 Active Noise Cancellation (ANC)

The A710BL headphones feature Active Noise Cancellation to minimize ambient noise. Locate the dedicated ANC ON-OFF button on the headphones. Press this button to toggle ANC on or off. When activated, the headphones will actively reduce external sounds like engine hum, office chatter, or subway noise, providing a more immersive listening experience.

Active Noise Reduction Enjoy Immersive Melodies

Bluetooth Headset with ANC



Image 3.1: The AWEI A710BL headphones highlighting their Active Noise Reduction capability for immersive audio.

Immersive Experience Reject Noise

Far away from noisy environment, put yourself in the pure world



Image 3.2: Visual representation of how the headphones provide an immersive experience by rejecting noise in various environments like a subway, busy street, shopping mall, and airplane cabin.

3.3 Audio Quality and Battery Life

Equipped with 40mm drivers, these headphones deliver deep, powerful, and immersive sound across a full range of frequencies. The 300mAh rechargeable battery supports up to 20 hours of continuous playback on a single charge, making them suitable for extended use during travel, work, or leisure.

High-Capacity Battery Games, Voice Calls, Musics

14 hours of play time after fully charged: Large-capacity polymer Li-ion battery endows stronger endurance, make entertainment and calls more enjoyable to your heart's content



Image 3.3: The AWEI A710BL headphones demonstrating high-capacity battery life suitable for games, voice calls, and music, with a smartphone interface in the background.

4. MAINTENANCE

To ensure the longevity and optimal performance of your AWEI A710BL headphones, follow these maintenance guidelines:

- **Cleaning:** Gently wipe the earcups and headband with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the speaker grilles or charging port.
- **Storage:** When not in use, store the headphones in a cool, dry place, away from direct sunlight and extreme temperatures. The headphones feature a stretchable and foldable beam design for compact storage and easy portability.
- **Avoid Liquids:** Do not expose the headphones to water or other liquids.
- **Charging:** Use only the provided charging cable or a certified Type-C cable. Avoid overcharging.

Stretchable & Foldable Beam Compact & Easy to Store

After rigorous testing, the enhanced anti-violence beam can be retractable, and the earmuffs can be folded



Image 4.1: Illustration of the AWEI A710BL headphones' stretchable and foldable design, making them compact and easy to store or transport.

5. TROUBLESHOOTING

If you encounter any issues with your AWEI A710BL headphones, please refer to the following common solutions:

Problem	Possible Cause	Solution
Headphones won't power on	Low battery	Charge the headphones fully.
Cannot pair with device	Headphones not in pairing mode; Device Bluetooth off; Interference	Ensure headphones are in pairing mode (flashing red/blue). Turn device Bluetooth off and on. Move closer to the device.

Problem	Possible Cause	Solution
No sound	Volume too low; Not connected; Incorrect audio output	Increase headphone and device volume. Re-pair the headphones. Check device audio output settings.
ANC not working effectively	ANC off; Type of noise	Ensure ANC is toggled ON. ANC is most effective against low-frequency, constant hums, not sudden or high-pitched noises.
Intermittent connection	Distance from device; Obstacles; Interference	Reduce distance to device (within 33 feet). Remove obstacles. Avoid areas with strong Wi-Fi or other Bluetooth signals.

6. SPECIFICATIONS

Feature	Detail
Model Name	A710BL
Connectivity Technology	Wireless (Bluetooth)
Wireless Communication Technology	Bluetooth 5.0
Included Components	Over-ear Bluetooth Headphones, USB Charging Cable, User Manual
Material	Protein Leather (earcups)
Specific Product Uses	Travel, Gaming, Exercise, Cycling, Running, Calls
Compatible Devices	Mobile Phones, Tablets, Computers
Control Type	Button Control
Special Features	Adjustable Headband, Active Noise Cancellation (ANC)
Power Source Type	Battery Powered
Color	Black
Ear Placement	Over-Ear
Noise Control	Active Noise Cancellation
Battery Capacity	300 mAh
Charging Time	Approx. 2 hours
Playback Time	Up to 20 hours

7. WARRANTY AND SUPPORT

Your AWEI A710BL headphones come with a 12-month warranty from the date of purchase, covering manufacturing defects. Additionally, we offer a 30-day return policy and lifetime user support.

If you have any questions or concerns regarding your product, please do not hesitate to contact our customer support team. We are committed to providing worry-free support and will respond to your inquiries within 12 hours. Please retain your proof of purchase for warranty claims.



FCC RADIO TEST REPORT

FCC ID: 2AFCG-HP101

Trade Name : AWEI, IPIPOO

Model Name : HP101

A710BL, EP-1, EP-2, EP-3, P100, A770BL,

Serial Model : A790BL, A790BL, A500BL, A600BL,

Report No.: UNIA21081125ER-01

Prepared for

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

Prepared by

Shenzhen United Testing Technology Co., Ltd.
2F, Annex Bldg, Jiahuanqian Tech Park, #505 Bao'an 1 Rd, Tiegang Community, Xiangxiang Str, Bao'an District, Shenzhen, ChinaShenzhen United Testing Technology Co., Ltd. is a new R&D, manufacturing and testing center of Shenzhen Yale Electronics Co., Ltd. It is located in the same building as Shenzhen Yale Electronics Co., Ltd. and shares the same quality management system. Shenzhen United Testing Technology Co., Ltd. is a professional testing center for Shenzhen Yale Electronics Co., Ltd. and its products. Shenzhen United Testing Technology Co., Ltd. is a professional testing center for Shenzhen Yale Electronics Co., Ltd. and its products.

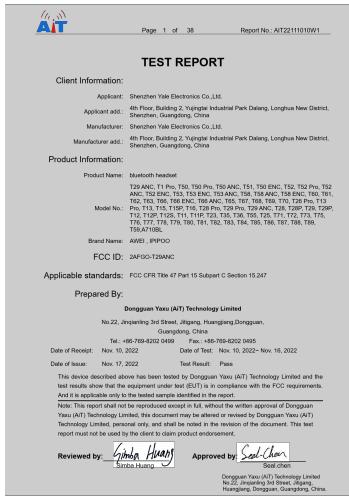
[pdf] Test Report

Microsoft Word UNIA21081125ER 01 FCC Test Report BT Administrator reports Shenzhen Yale Electronics Co Ltd HP101 Bluetooth Headset 2AFCG 2AFCGHP101 hp101

Page 1 of 57 Report No.: UNIA21081125ER-01 FCC RADIO TEST REPORT FCC ID: 2AFCG-HP101 Product Bluetooth Headset Trade Name AWEI, IPIPOO Model Name HP101 A710BL, EP-1, EP-2, EP-3, P100, A770BL, Serial Model A790BL, A799BL, A500BL, A600BL, A700BL, A780BL, A950BL Report No. UNIA21081125ER-01

Prepared ...

lang:en score:16 filesize: 3.2 M page_count: 57 document date: 2021-08-12



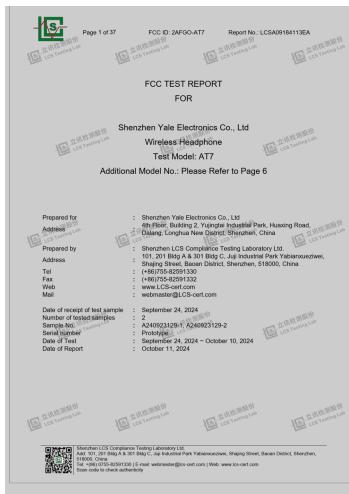
[pdf] Test Report

1 Cherry Li Test Report BT Shenzhen Yale Electronics Co Ltd T29ANC bluetooth headset 2AFCG 2AFCGOT29ANC t29anc

Page 1 of 38 Report No.: AIT22111010W1 TEST REPORT Client Information:

Applicant: Shenzhen Yale ... T25, T71, T72, T73, T75, T76, T77, T78, T79, T80, T81, T82, T83, T84, T85, T86, T87, T88, T89, T59, A710BL Brand Name: AWEI , IPIPOO FCC ID: 2AFCG-T29ANC Applicable standards: FCC CFR Title 47 Part...

lang:en score:9 filesize: 989.92 K page_count: 38 document date: 2022-12-09



[pdf] Test Report

Shenzhen Sunspring Electronics Co Ltd Keyboard OJWCG107C Violet Wang Test Report BT Yale AT7 Wireless Headphone 2AFCG 2AFCGOAT7 at7

Page 1 of 37 FCC ID: 2AFCG-AT7 Report No.: LCSA09184113EA FCC TEST REPORT FOR Shenzhen Yale Elect ... claration Ratings Hardware Version : AT6,A360BL,A100BL,A200BL,A996BL,A780BL,AT2,A996 Pro,A997 Pro, A710BL,A997BL,A770BL,A799BL,E1,A300BL,A780 Pro,E1BL : PCB board, structure and internal of these mod...

lang:en score:8 filesize: 1.27 M page_count: 37 document date: 2024-10-24