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› NOCMPIC AUB09JK3RQZL Bone Conduction Headphones User Manual

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Model: AUB09JK3RQZL | Brand: NOCMPIC

INTRODUCTION

This manual provides detailed instructions for the use and maintenance of your NOCMPIC AUB09JK3RQZL Bone Conduction Headphones. These open-ear, IP68 waterproof sports headphones feature built-in 8GB memory and Bluetooth connectivity, designed for various fitness activities including swimming and running. Please read this manual thoroughly before using the product to ensure proper operation and longevity.

PRODUCT OVERVIEW



Image: The NOCMPIC AUB09JK3RQZL Bone Conduction Headphones, shown in black, designed for open-ear listening.

Key Features

- **Bone Conduction Technology:** Delivers audio through vibrations to the cheekbones, leaving ears open to ambient sounds.
- **IP68 Waterproof Rating:** Fully submersible and resistant to dust, suitable for swimming and water sports.
- **Built-in 8GB Memory:** Allows for direct storage and playback of music without needing a connected device, ideal for swimming.
- **Bluetooth 4.2 Connectivity:** Provides wireless connection to compatible devices within a 10-meter range.
- **Integrated Microphone:** For hands-free calls.
- **Lightweight Design:** Weighs approximately 0.28 ounces (8 grams) for comfortable extended wear.
- **Open-Ear Design:** Enhances situational awareness during outdoor activities.

What's in the Box



Image: Contents of the product package, including the headphones, charging cable, user manual, and earplugs.

- NOCMPIC AUB09JK3RQZL Bone Conduction Headphones
- Magnetic Charging Cable
- User Manual
- Earplugs (for enhanced sound experience during swimming)

SETUP

1. Charging the Headphones

Before first use, fully charge the headphones. Use the provided magnetic charging cable.

1. Connect the magnetic end of the charging cable to the charging port on the headphones.
2. Connect the USB end of the cable to a standard USB power adapter (not included) or a computer's USB port.
3. The indicator light will show charging status (refer to LED indicator section for details).
4. A full charge typically takes approximately 2 hours and provides up to 8 hours of playback.

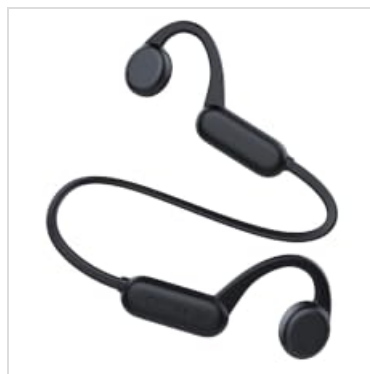


Image: Close-up of the magnetic charging connection for the headphones, illustrating how the cable attaches securely.

2. Power On/Off

- **Power On:** Press and hold the Power button for 3-5 seconds until the LED indicator lights up and you hear a power-on prompt.
- **Power Off:** Press and hold the Power button for 3-5 seconds until the LED indicator turns off and you hear a power-off prompt.

3. Bluetooth Pairing

To connect your headphones to a Bluetooth-enabled device:

1. Ensure the headphones are powered off.
2. Press and hold the Power button for approximately 5-7 seconds until the LED indicator flashes red and blue alternately, indicating pairing mode.
3. On your device (smartphone, tablet, etc.), enable Bluetooth and search for available devices.
4. Select "NOCMPIC AUB09JK3RQZL" from the list of found devices.
5. Once connected, the LED indicator will flash blue slowly, and you will hear a connection confirmation.

4. Using MP3 Mode (Built-in 8GB Memory)

The headphones have 8GB of internal storage for music playback without a Bluetooth connection, which is ideal for swimming.

1. **Transferring Music:** Connect the headphones to a computer using the magnetic charging cable. The headphones will appear as a removable disk. Drag and drop MP3 audio files into the device's storage. Note: Only MP3 format is supported.
2. **Switching to MP3 Mode:** While the headphones are on, press the Mode button (often combined with the Power button or a dedicated button) to switch between Bluetooth and MP3 playback modes. A voice prompt will confirm the current mode.

OPERATING INSTRUCTIONS

Button Functions

Button/Action	Function
Power Button (Long Press)	Power On/Off
Power Button (Short Press)	Play/Pause music, Answer/End call
Volume + Button (Short Press)	Increase Volume
Volume - Button (Short Press)	Decrease Volume
Volume + Button (Long Press)	Next Track
Volume - Button (Long Press)	Previous Track
Mode Button (Short Press)	Switch between Bluetooth Mode and MP3 Mode

Making and Receiving Calls

- **Answer Call:** Short press the Power button when a call comes in.
- **End Call:** Short press the Power button during a call.
- **Reject Call:** Long press the Power button for 2 seconds when a call comes in.
- **Redial Last Number:** Double-press the Power button.

Situational Awareness

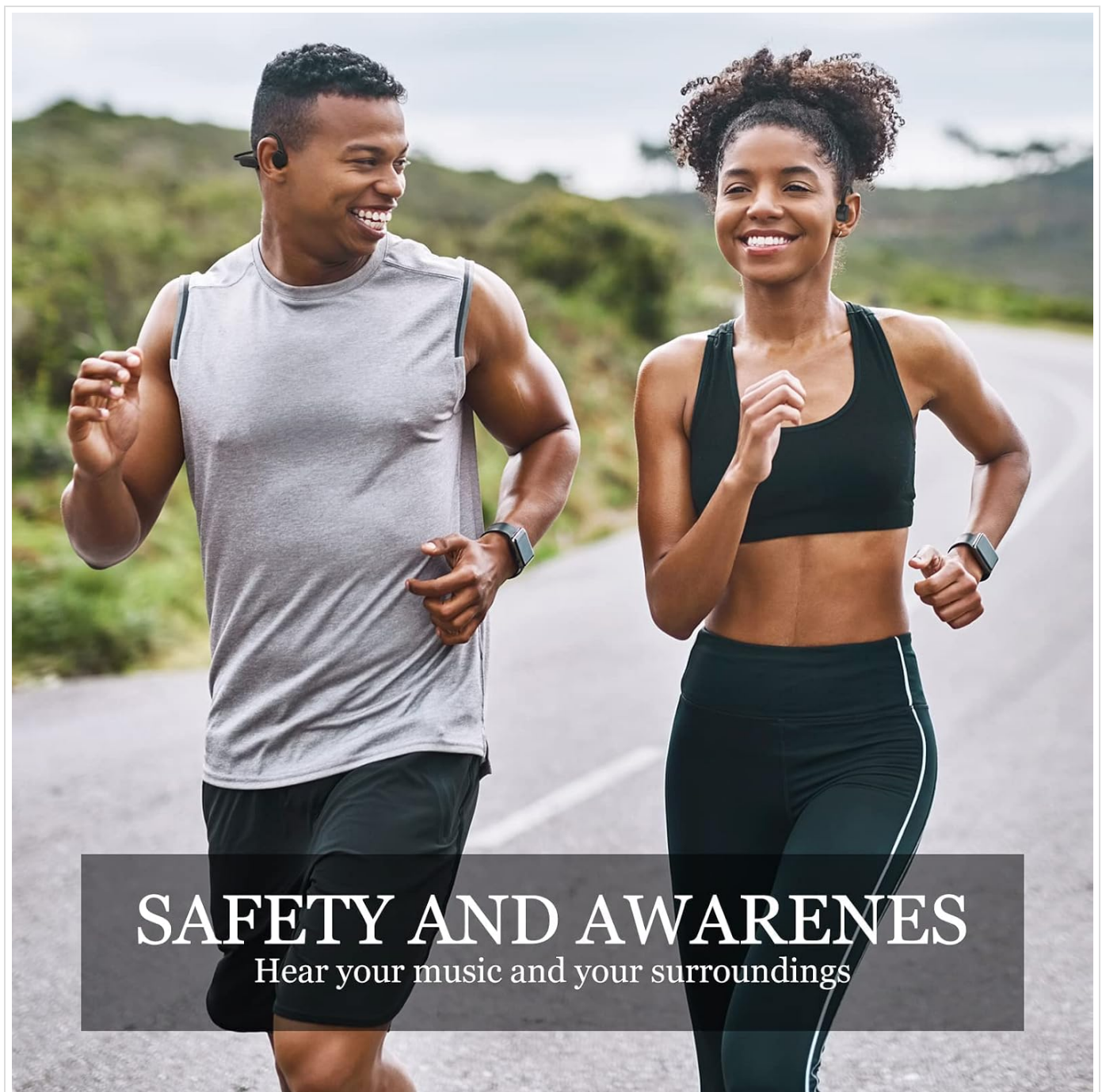


Image: Two individuals running outdoors, demonstrating the open-ear design that allows users to hear their surroundings for safety.

The open-ear design of these headphones allows you to remain aware of your surroundings while listening to audio. This is particularly beneficial for outdoor activities like running or cycling, where hearing traffic or other environmental sounds is important for safety.

MAINTENANCE

Cleaning

Due to their IP68 waterproof rating, these headphones can be rinsed with fresh water after use, especially after swimming or intense workouts.

- Gently wipe the headphones with a soft, damp cloth.
- Ensure the charging contacts are clean and dry before charging to prevent corrosion.
- Do not use harsh chemicals or abrasive cleaners.

WearablesReal Quality

All devices undergo rigorous testing to ensure durability and quality
IP68 is water resistant, so you can wear them when you work up a sweat



Image: The headphones shown with water splashing, highlighting their water-resistant and durable construction.

Storage

- Store the headphones in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid placing heavy objects on the headphones.
- If storing for an extended period, charge the headphones periodically to maintain battery health.

TROUBLESHOOTING

Problem	Possible Solution
Headphones do not power on.	Ensure the headphones are fully charged. Press and hold the Power button for 3-5 seconds.

Problem	Possible Solution
Cannot pair via Bluetooth.	◦ Ensure headphones are in pairing mode (flashing red/blue LED). ◦ Make sure Bluetooth is enabled on your device. ◦ Move closer to your device (within 10 meters). ◦ Forget the device on your phone's Bluetooth settings and try pairing again.
No sound or low sound.	◦ Adjust the volume on both the headphones and your connected device. ◦ Ensure the headphones are correctly positioned on your cheekbones. ◦ If in MP3 mode, ensure music files are correctly loaded and in MP3 format. ◦ For swimming, use the provided earplugs to enhance sound clarity.
Bluetooth disconnects frequently.	◦ Ensure no obstacles are between the headphones and your device. ◦ Stay within the 10-meter Bluetooth range. ◦ Avoid using Bluetooth underwater, as radio signals do not transmit well through water. Use MP3 mode for swimming.
Cannot transfer music files.	◦ Ensure the headphones are properly connected to the computer and recognized as a storage device. ◦ Verify that the music files are in MP3 format. ◦ Check for available storage space on the headphones.

SPECIFICATIONS

Feature	Detail
Model Number	AUB09JK3RQZL
Brand	NOCMPIC
Connectivity Technology	Wireless (Bluetooth)
Wireless Communication Technology	Bluetooth 4.2
Bluetooth Range	10 Meters
Water Resistance Level	IP68 (Waterproof)
Built-in Memory	8GB
Battery Life	Up to 8 hours
Charging Time	Approx. 2 hours
Item Weight	8 Grams (0.282 ounces)
Ear Placement	Open Ear
Material	Silicone, silica gel
Control Type	Media Control, Touch
Special Features	Lightweight, Microphone Included, Noise Cancellation (for microphone), Sports-and-exercise focused

OFFICIAL PRODUCT VIDEO



Video: An official product video demonstrating the features and use of the NOCMPIC Bone Conduction Sports Headphones, including their waterproof capabilities and open-ear design.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your product packaging or visit the official NOCMPIC website. Keep your purchase receipt for warranty claims.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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