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Soul Electronics SO78BK

Soul OPENEAR PLUS Headphones User Manual

Model: SO78BK | Brand: Soul Electronics

1. INTRODUCTION

Thank you for choosing the Soul OPENEAR PLUS Bone Conduction Headphones. These open-ear earbuds are designed to provide a unique audio experience while maintaining awareness of your surroundings, making them ideal for sports and outdoor activities. Featuring a 14mm driver and Bluetooth 5.2 technology, they offer powerful sound and a stable, comfortable fit. This manual will guide you through the setup, operation, and maintenance of your new headphones.



The Soul OPENEAR PLUS headphones, showcasing their sleek, ergonomic design.

Product Overview Video

Your browser does not support the video tag.

2. WHAT'S IN THE BOX

Upon opening your Soul OPENEAR PLUS package, you should find the following items:

- Soul OPENEAR PLUS Bone Conduction Headphones
- USB-C Charging Cable

3. SETUP

3.1 Charging the Headphones

Before first use, fully charge your Soul OPENEAR PLUS headphones. A full charge provides up to 7 hours of playtime.

1. Locate the USB-C charging port on your headphones.
2. Connect the provided USB-C cable to the charging port on the headphones.
3. Connect the other end of the USB-C cable to a compatible USB power source (e.g., wall adapter, computer USB port).
4. The LED indicator on the headphones will show the charging status. It will typically turn off or change color once fully charged.

7 HRS/
Single Charge



USB-C CHARGING

The Soul OPNEAR PLUS headphones connected to a USB-C charging cable, highlighting the 7-hour battery life per single charge.

3.2 Bluetooth Pairing

To connect your headphones to a device:

1. Ensure the headphones are charged and powered off.
2. Press and hold the power button on the headphones until the LED indicator flashes, indicating pairing mode.
3. On your device (smartphone, tablet, computer), enable Bluetooth and search for available devices.
4. Select "Soul OPNEAR PLUS" from the list of found devices.
5. Once connected, the LED indicator will change, and you may hear an audible confirmation.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

- **Power On:** Press and hold the power button for approximately 3 seconds until the LED indicator lights up.

- **Power Off:** Press and hold the power button for approximately 5 seconds until the LED indicator turns off.

4.2 Controls

The Soul OPENEAR PLUS headphones can be controlled via an associated app for advanced settings and functions. Basic controls for playback and calls are typically located on the headphone unit itself.

4.3 Open-Ear Design for Safety

The open-ear design of these headphones allows you to hear your surroundings while enjoying audio. This feature is crucial for safety during outdoor activities like running, cycling, or hiking, as it keeps you aware of traffic and other environmental sounds.



The open-ear design of the headphones ensures situational awareness, ideal for active users.

4.4 Stable and Comfortable Fit

The OPENEAR PLUS is designed for an ultra-stable fit that accommodates all ear sizes, ensuring they remain secure during vigorous exercise or outdoor adventures.



The headphones are engineered for a stable fit, suitable for various activities and ear sizes.

4.5 Powerful Air Conduction Sound

Equipped with 14mm drivers, the Soul OPENEAR PLUS delivers powerful air conduction spatial sound, providing a rich audio experience without blocking your ear canals.



Powerful 14mm Drivers Air Conduction Sound



Illustration of the powerful 14mm drivers and air conduction sound technology.

4.6 Ultra Lightweight Design

The headphones feature an ultra-lightweight construction, providing a comfortable, barely-there feel even during extended use.



Ultra Lightweight



FEATHER LIKE

The lightweight design of the Soul OPNEAR PLUS, depicted with floating feathers to emphasize its minimal weight.

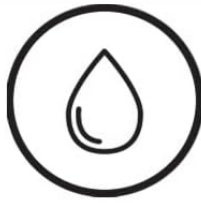
5. MAINTENANCE

5.1 Cleaning and Care

To ensure the longevity of your headphones, regularly wipe them with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.

5.2 Water Resistance (IPX5)

The Soul OPNEAR PLUS headphones are IPX5 water-resistant, meaning they can withstand sweat and light rain. They are not designed for submersion in water. After exposure to moisture, ensure the charging port is dry before charging.



IPX5 Water Resistant



The headphones are shown with water splashes, illustrating their IPX5 water resistance against sweat and rain.

6. TROUBLESHOOTING

If you encounter issues with your Soul OPNEAR PLUS headphones, try the following solutions:

- **No Power:** Ensure the headphones are fully charged.
- **Cannot Pair:** Make sure Bluetooth is enabled on your device and the headphones are in pairing mode. Try restarting both devices.
- **No Sound:** Check the volume levels on both the headphones and your connected device. Ensure the headphones are properly paired.



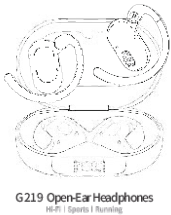



- **Intermittent Connection:** Move closer to your connected device to reduce interference. Ensure no physical obstructions are between the headphones and the device.

7. SPECIFICATIONS

Feature	Detail
Model Name	OPENEAR PLUS
Connectivity Technology	Wireless
Wireless Communication Technology	Bluetooth
Bluetooth Version	5.2
Bluetooth Range	10 Meters
Battery Life	7 Hours
Charging Time	Not specified (implies 7 hours playtime from single charge)
Water Resistance Level	IPX5
Audio Driver Type	Dynamic Driver
Ear Placement	Open Ear
Form Factor	On Ear
Material	Plastic
Item Weight	4.2 ounces
Product Dimensions	1.85 x 5.24 x 5.91 inches
Control Method	App
Frequency Range	20 Hz - 20,000 Hz
Impedance	16 Ohm

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the official Soul Electronics website or contact their customer service directly. Keep your proof of purchase for any warranty claims.

 <p>RUN PLUS User Manual</p>	<p>Mojawa Run Plus Bone Conduction Headphones User Manual</p> <p>Comprehensive user manual for the Mojawa Run Plus bone conduction headphones, covering setup, pairing, controls, charging, maintenance, safety, and specifications. Features IP68 waterproof rating and Bluetooth connectivity.</p>
 <p>Manual Instruction for Bone Conduction Wireless Headphones</p>	<p>Bone Conduction Wireless Headphones User Manual and Specifications - Haourlife Elenose</p> <p>Detailed user manual and specifications for Haourlife Elenose Bone Conduction Wireless Headphones. Learn about button functions, controls, pairing, bone conduction principles, and safety precautions for Bluetooth 5.3 open-ear headphones.</p>
 <p>G219 Open-Ear Headphones Hi-Fi Sports Running</p>	<p>G219 Open-Ear Headphones User Manual</p> <p>User manual for the G219 Open-Ear Headphones, covering product specifications, pairing instructions, functions, charging, maintenance, and FAQs. Learn how to use your Hi-Fi, Sports, and Running headphones.</p>
 <p>PHILIPS 運動耳機 7000 系列 無線</p> <p>使用手冊 請前往 Philips 官方網站查詢詳情 www.philips.com/support</p>	<p>Philips TAA7607 7000 Series Open-ear Wireless Sports Headphones User Manual</p> <p>Comprehensive user manual for the Philips TAA7607 7000 Series open-ear wireless sports headphones. Learn about safety instructions, product features, setup, usage, technical specifications, and troubleshooting.</p>
 <p>manual Model: BT-X</p> <p>MAIKU MAIKU BT-X MAIKU BT-X</p>	<p>MAIKU BT-X True Wireless Sport Headphones User Manual</p> <p>Comprehensive user manual for MAIKU BT-X True Wireless Sport Headphones, covering setup, pairing, music/call modes, charging, and specifications. Features ear-clip design for comfortable wear.</p>
	<p>Soul Openear 2 OSG Design Quick Start Guide</p> <p>Quick start guide for the Soul Openear 2 OSG Design headphones, detailing setup, usage, and safety information.</p>