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› SHOKZ OpenRun SE Wireless Bone Conduction Headphones User Manual

SHOKZ S803

SHOKZ OpenRun SE Wireless Bone Conduction Headphones

Model: S803 - User Manual

INTRODUCTION

Welcome to the user manual for your SHOKZ OpenRun SE Wireless Bone Conduction Headphones. These open-ear headphones are designed to provide a comfortable listening experience while maintaining situational awareness, making them ideal for sports and outdoor activities. This manual will guide you through the setup, operation, maintenance, and troubleshooting of your new headphones.

WHAT'S IN THE BOX



- OpenRun Bone Conduction Sports Headphone
- Magnetic Induction Charging Cable
- Carrying Bag
- Shokz Sport Headband
- User Guide

Image: The SHOKZ OpenRun SE headphones, magnetic charging cable, and a carrying bag as packaged.

- OpenRun Bone Conduction Sports Headphone

- Magnetic Induction Charging Cable
- Carrying Bag
- Shokz Sport Headband
- User Guide (this document)

PRODUCT OVERVIEW

The SHOKZ OpenRun SE headphones feature a lightweight, flexible design that rests comfortably around your head, with transducers positioned on your cheekbones.



Image: A full view of the SHOKZ OpenRun SE headphones, highlighting their ergonomic design.

Key Components:

- **Bone Conduction Transducers:** Deliver audio through your cheekbones, leaving your ears open.
- **Multi-function Button:** Controls playback, calls, and voice assistant.
- **Volume Up/Power Button:** Increases volume and powers the headphones on/off.
- **Volume Down Button:** Decreases volume.
- **Magnetic Charging Port:** For charging the internal battery.
- **LED Indicator:** Displays battery status and pairing mode.
- **Microphones:** For clear call quality.



Image: Detailed view of the bone conduction transducer, which rests on the cheekbone.



Easy Controls

Answer calls, play, pause, and skip audio with just a tap of a finger.

Image: Close-up of the volume and multi-function buttons located on the right side of the headphones.

SETUP GUIDE

1. Charging Your Headphones

Before first use, fully charge your OpenRun SE headphones. The magnetic charging cable ensures easy and secure connection.

1. Connect the magnetic end of the charging cable to the charging port on your headphones.
2. Connect the USB-A end of the cable to a USB power adapter (not included) or a computer's USB port.
3. The LED indicator will show a solid red light during charging.
4. Once fully charged, the LED indicator will turn solid blue.

OPENRUN

Made for Sports Enthusiast



ENGLAND ATHLETICS

Official headphone partner of
England Athletics



Image: Illustration of the magnetic charging connection point on the headphones.

2. Pairing with Your Device

The OpenRun SE uses Bluetooth 5.1 for a stable wireless connection.

1. Start with the headphones powered off.
2. Press and hold the Volume Up/Power button for 5-7 seconds until the LED indicator flashes red and blue alternately, and the voice prompt says "pairing."
3. On your device (smartphone, tablet, computer), enable Bluetooth and search for "OpenRun SE."
4. Select "OpenRun SE" from the list of available devices to connect.
5. Once connected, the LED indicator will flash blue once, and the voice prompt will say "connected."

A side-profile photograph of a man with short, dark hair, looking slightly to the left. He is wearing a grey, textured t-shirt and black Shokz OpenRun SE headphones. The headphones are designed as open-ear buds that sit on the ear without covering the ear canal. A thin black cable is visible behind his ear. The background is a plain, light color.

Open-Ear Comfort

Designed for all-day listening with an ultra-light, secure fit.

Image: A user wearing the OpenRun SE headphones, illustrating the open-ear design and comfortable fit.

OPERATING INSTRUCTIONS

Power On/Off:

- **Power On:** Press and hold the Volume Up/Power button for 2 seconds. The LED will flash blue, and the voice prompt will say "Welcome to Shokz."
- **Power Off:** Press and hold the Volume Up/Power button for 3 seconds. The LED will flash red, and the voice prompt will say

"Power off."

Volume Control:

- **Increase Volume:** Press the Volume Up/Power button.
- **Decrease Volume:** Press the Volume Down button.

Multi-function Button (MFB) Controls:

The large button on the left transducer controls various functions:

- **Play/Pause Audio:** Press the MFB once.
 - **Skip to Next Song:** Double-press the MFB.
 - **Skip to Previous Song:** Triple-press the MFB.
 - **Answer/End Call:** Press the MFB once during an incoming or active call.
 - **Reject Call:** Press and hold the MFB for 2 seconds during an incoming call.
 - **Activate Voice Assistant:** Press and hold the MFB for 2 seconds when not on a call.
-



Image: Visual representation of key features including battery life, Bluetooth version, charging speed, and microphone technology.

Wearing the Headphones:

Position the transducers on your cheekbones, just in front of your ears, with the band resting behind your neck. Ensure a snug but comfortable fit for optimal sound quality.



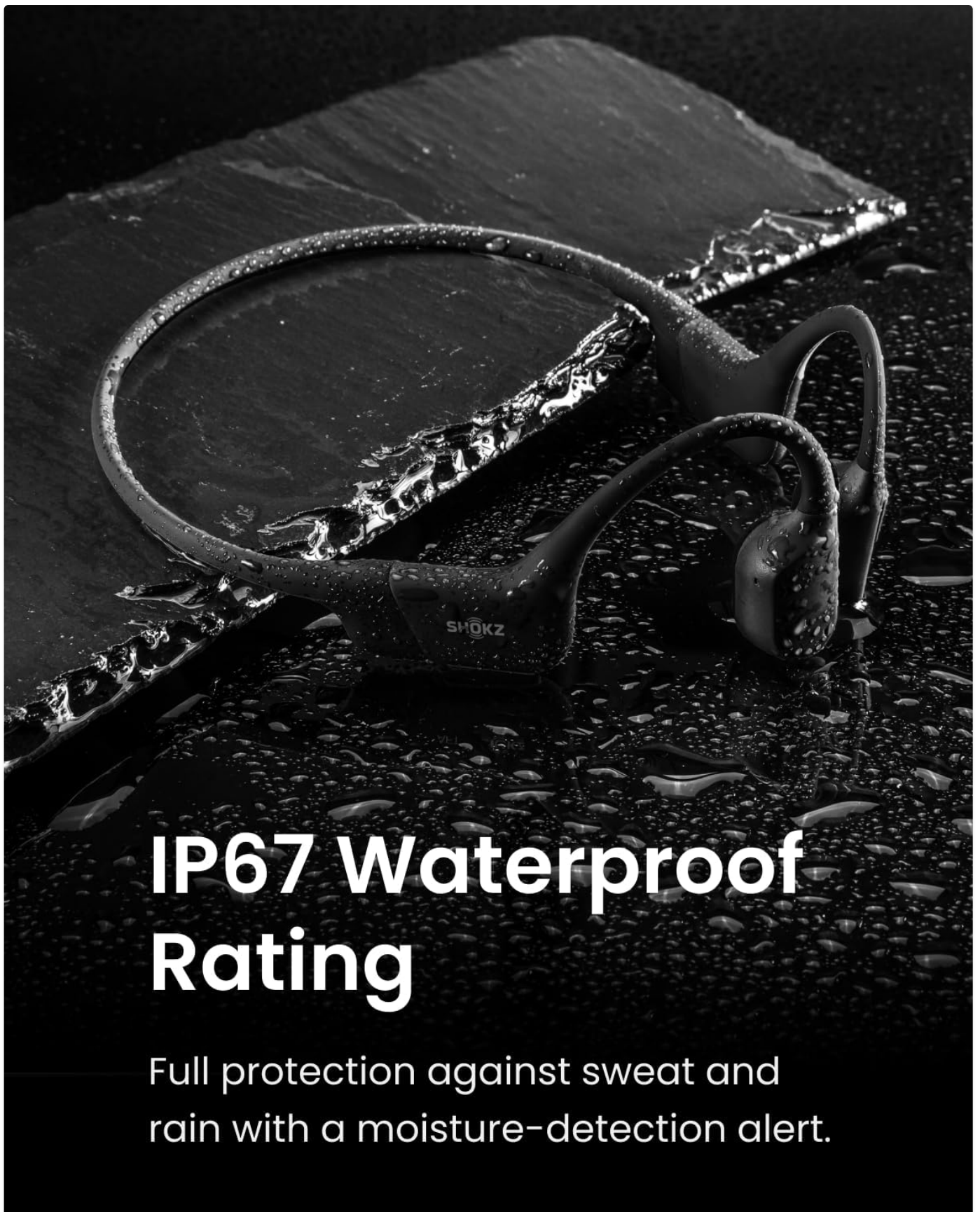
Image: A visual guide demonstrating the proper placement of the headphones on the head.

MAINTENANCE

Cleaning:

The OpenRun SE headphones are IP67 waterproof, meaning they are resistant to sweat and rain. However, they are not suitable for swimming or submersion.

- Wipe the headphones with a soft, damp cloth after each use, especially after workouts.
- Ensure the charging port is dry before charging to prevent damage. The headphones feature a moisture-detection alert.
- Do not use abrasive cleaners or harsh chemicals.



IP67 Waterproof Rating

Full protection against sweat and rain with a moisture-detection alert.

Image: The headphones shown with water droplets, emphasizing their IP67 water resistance for sweat and rain.

Storage:

- Store the headphones in the provided carrying bag when not in use to protect them from dust and scratches.
- Avoid storing in extreme temperatures (hot or cold) or in direct sunlight.

TROUBLESHOOTING

Problem	Possible Solution
No sound/Cannot pair	Ensure headphones are charged and powered on. Make sure Bluetooth is enabled on your device. Move headphones closer to your device. Forget "OpenRun SE" in your device's Bluetooth settings and re-pair.
Charging issues	Ensure the magnetic charging cable is properly connected. Check if the charging port is dry and free of debris. Try a different USB power source or port.
Poor sound quality	Adjust the position of the transducers on your cheekbones. Ensure the headphones are clean. Check for interference from other wireless devices.

Factory Reset:

If issues persist, a factory reset may resolve them. Consult the official SHOKZ support website or contact customer service for detailed instructions on performing a factory reset for your specific model.

SPECIFICATIONS

Feature	Detail
Model Name	OpenRun SE
Item Model Number	S803
Brand	SHOKZ
Connectivity Technology	Wireless (Bluetooth 5.1)
Ear Placement	Open Ear (Bone Conduction)
Water Resistance Rating	IP67 (Sweat and Rain Resistant)
Battery Life	Up to 8 hours (typical usage)
Microphones	Dual noise-canceling mics
Product Dimensions	12.5 x 9.95 x 4.86 cm
Weight	26 g
Manufacturer	Shenzhen Shokz Co., Ltd.

WARRANTY AND SUPPORT

SHOKZ OpenRun SE headphones come with a **two-year warranty** from the date of purchase, covering manufacturing defects. Please retain your proof of purchase for warranty claims.

For technical support, warranty service, or further inquiries, please visit the official SHOKZ website or contact their customer service department. You can often find FAQs, updated manuals, and contact information on their support pages.

Official SHOKZ Website: www.shokz.com

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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