



# SHOKZ C110 OpenComm UC Bone Conduction Open-Ear USB-C Wireless Headphone User Manual

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## SHOKZ C110 OpenComm UC Bone Conduction Open-Ear USB-C Wireless Headphone



## Storage and Maintenance

- Store the headphones in a cool, dry place. The working temperature should be 0~45°C(32~113°F).
- Keep the product away from heat sources, combustible gas or other clean/corrosive liquids, keep the product away from a long time of direct sunlight, using or placing in hot places such as car interior under high

temperature.

- These headphones are water-resistant, but are not waterproof. Please do not submerge the headphones in water.
- Clean the headphones with a soft dry cloth.
- After storage for a long period, please charge the headphones before using again.

### **Hearing Loss**

Listening with headphones at high volume may affect your hearing and the audio will be distorted.

### **Battery**

- To avoid the risk of explosion, fire, or leakage from toxic chemicals, please do not disassemble the product or replace, deform, or mutilate the battery.
- Do not throw the headphones into water and/or fire.
- Do not use headphones if they show any signs of distortion or warped materials.

### **Charge**

- Always confirm that the charging port is dry before connecting the device to the charging cable. Failure to do so could result in increased possibility of short circuit issues, fire or explosion danger.
- Do not charge right after exercising, in case there's sweat inside the charging port, which could lead to circuit burning while charging.
- Keep the product away from heat sources when charging.
- Only charge with the magnetic charging cable approved by the manufacturer. Other charging cables may not meet applicable safety standards, and charging with such cables could pose a risk of injury to the users or damage to the device.
- Use this product only with an agency-approved power supply that meets local regulatory requirements (e.g., UL, CSA, VDE, CCC).

### **Dangers of Driving**

Please note that in some countries or regions, it may be illegal to use this product while operating any type of vehicle. Please check and comply with the traffic rules or relevant laws and regulations in your area or consult your local regulatory authority.

### **Skin irritation**

Although rare, some users may experience skin allergies or skin sensitivity when coming into long-term contact with the product's outer materials.

To avoid the risk of an allergic reaction, please do not wear the product if you are experiencing skin injuries or irritations on or around the neck, ears, and/or head.

If you experience any redness of the skin, swelling, or itchiness while wearing the product, discontinue use of the product immediately and consult a physician.

**Notice:** Design and specification are subject to change without notice. For the most up-to-date product information, please visit [www.shokz.com](http://www.shokz.com).

### **FCC STATEMENT**

**FCC Caution**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. this device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

**FCC Statement**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Responsible party (contact for FCC matters only):

AfterShokz LLC.

3200 Gracie Kiltz Lane, Suite 300 Austin, TX 78758, United States [www.shokz.com](http://www.shokz.com)

**Industry Canada**

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s): Operation is subject to the following Two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

**IC SAR statement**

This equipment complies with ICSED radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The portable device is designed to meet the requirements for exposure to radio waves established by the ICSED. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the head.

**CE Declaration of Conformity**

Shokz Holding Limited hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and all other applicable EU Directive requirements. The complete declaration of conformity can be found at:

<https://shokz.com/pages/policies>. Shokz's EU representative is AfterShokz Euro B.V., Schipholweg 103,2316XC Leiden, The Netherlands. Maximum transmit power is below regulatory limits such that SAR testing is not necessary and exempt per applicable regulations.

- **Frequency Range:** Max. Transmit Power
- **2400-2483.5MHz:** 10dBm(EIRP)

**UK Declaration of Conformity**

Shokz Holding Limited hereby declares that this product is in compliance with the essential requirements and all other applicable United Kingdom’s regulations. The complete declaration of conformity can be found at: <https://shokz.com/pages/policies>. Shokz’s authorised representative in the UK is Pinpoint Consumer Electronics Ltd., Unit 35, Meridian House, Road One, Winsford Industrial Estate, Winsford, Cheshire CW7 3QG.


**WEEE Declaration of Conformity**

This WEEE logo means that this product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

**Manufacturer Declarations**

**Warranty:** Shokz Holding Limited gives a warranty of 24 months on this product. For the current warranty conditions, please visit our website at [www.shokz.com](http://www.shokz.com) or contact your Shokz partner. Before putting the product into operation, please observe the respective country specific regulations.

**Documents / Resources**

	<p><a href="#">SHOKZ C110 OpenComm UC Bone Conduction Open-Ear USB-C Wireless Headphone</a> [pdf] User Manual</p> <p>C110, 2A5CDC110, C110 OpenComm UC Bone Conduction Open-Ear USB-C Wireless Headp hone, C110, OpenComm UC Bone Conduction Open-Ear USB-C Wireless Headphone, Bone C onduction Open-Ear USB-C Wireless Headphone, Open-Ear USB-C Wireless Headphone, US B-C Wireless Headphone, Wireless Headphone, Headphone</p>
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**References**

- [!\[\]\(9bfa69b6b0f097b09744337d04f22d78\_img.jpg\) Shokz Official | The Professional Bone Conduction Headphones Pioneer](#)
- [!\[\]\(7d26c345cabf494d35782f002b741ce9\_img.jpg\) Shokz Official | The Professional Bone Conduction Headphones Pioneer](#)
- [!\[\]\(40fb90293499d45782783c449b0d92d0\_img.jpg\) Terms of Service & Warranty – Shokz](#)