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› Lamshaw Magnetic USB Charging Cable for Kemeskin OPENEAR Bone X4 Bone Conduction Earphones User Manual

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Lamshaw Magnetic USB Charging Cable User Manual

For Kemeskin OPENEAR Bone X4 Bone Conduction Earphones

1. INTRODUCTION

This manual provides instructions for the safe and effective use of your Lamshaw Magnetic USB Charging Cable, specifically designed for the Kemeskin OPENEAR Bone X4 bone conduction earphones. This cable features a magnetic connector for easy and secure charging, along with built-in protection mechanisms to ensure device safety.



Image 1: Overview of the Lamshaw Magnetic USB Charging Cable and compatible Kemeskin OPENEAR Bone X4 earphones.

2. SETUP

1. **Connect to Power Source:** Insert the standard USB-A end of the charging cable into a compatible USB power adapter (not included), a computer's USB port, or a power bank. Ensure the power source provides a stable 5V output.
2. **Connect to Earphones:** Align the magnetic charging pins of the cable with the charging contacts on your Kemeskin OPENEAR Bone X4 earphones. The magnets will automatically snap the connector into place, ensuring a secure connection.



Image 2: Demonstrates the magnetic attachment of the charging cable to the earphone's charging port.

3. **Verify Connection:** Once connected, your earphones should indicate that they are charging (e.g., via an LED indicator on the earphones). If charging does not begin, ensure both ends of the cable are securely connected and the power source is active.

3. OPERATING INSTRUCTIONS

The Lamshaw Magnetic USB Charging Cable is designed for straightforward operation:

- **Charging Process:** After connecting the cable as described in the Setup section, the earphones will begin charging automatically. The cable provides a stable current to safely charge your device.
- **Safety Features:** The cable incorporates a built-in smart IC and multi-protection systems to prevent over-charge, short-circuit, and over-temperature conditions, ensuring safe and reliable charging.

SAFE CHARGING

Built-in smart IC and Multi-protection systems ensure safe charging



Over-Charge
Protection



Short-Circuit
Protection



Temperature
Protection



Image 3: Illustration of the cable's integrated safety features for protected charging.

- **Magnetic Attachment:** The strong magnetic connection ensures the cable stays firmly attached to your earphones during charging, preventing accidental disconnections.

MAGNETIC ATTACHMENT

built-in magnet secures your bluetooth headset while charging

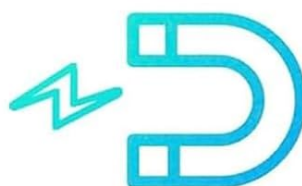


Image 4: Close-up of the magnetic attachment mechanism, showing the secure connection.

4. MAINTENANCE

- **Cleaning:** Gently wipe the cable and magnetic connectors with a dry, soft cloth to remove dust or debris. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the cable in a cool, dry place away from direct sunlight and extreme temperatures. Avoid bending or kinking the cable sharply to prevent internal damage.
- **Handling:** Always hold the connector head when plugging or unplugging the cable, rather than pulling on the cable itself, to prolong its lifespan.

5. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Earphones not charging	• Loose connection • Faulty power source • Dirty charging contacts • Cable damage	• Ensure both USB and magnetic connectors are firmly attached. • Try a different USB port or power adapter. • Clean the magnetic contacts on both the cable and earphones with a dry, soft cloth. • Inspect the cable for visible damage. If damaged, replace the cable.
Slow charging	• Low power USB port • Background usage on earphones	• Use a dedicated USB wall adapter (e.g., 5V/1A or higher). • Ensure earphones are turned off during charging.
Magnetic connection is weak	• Debris on contacts • Magnetic wear	• Clean the magnetic contacts thoroughly. • If the issue persists, the cable may need replacement.

6. SPECIFICATIONS

- **Brand:** Lamshaw
- **Compatible Model:** Kemeskin OPENEAR Bone X4 Bone Conduction Earphones
- **Connector Type (Device End):** Magnetic Pogo Pin
- **Connector Type (Power Source End):** USB-A
- **Cable Length:** Approximately 1 meter (100 cm)
- **Features:** Magnetic attachment, Over-Charge Protection, Short-Circuit Protection, Over-Temperature Protection
- **Color:** Black

SIMPLE AND PORTABLE



Image 5: Visual representation of the cable's length and magnetic connector design.

7. WARRANTY AND SUPPORT

For warranty information or technical support regarding your Lamshaw Magnetic USB Charging Cable, please refer to the purchase documentation or contact the seller directly through the platform where the product was purchased. Ensure you have your order details readily available.

For general inquiries or further assistance, you may also visit the Lamshaw brand page on Amazon or contact their customer service if available.

- **Seller:** lamshaw1
- **Amazon Seller Page:** [Visit Seller Page](#)

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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

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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