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› [Lamshaw](#) /

› Lamshaw Magnetic Charger for BEARTAIN AS19 / AHEYE AS19 Bone Conduction Headphones Instruction Manual

Lamshaw AS19

Lamshaw Magnetic Charger for BEARTAIN AS19 / AHEYE AS19 Bone Conduction Headphones

Instruction Manual

1. PRODUCT OVERVIEW

This document provides instructions for the Lamshaw magnetic replacement charger, specifically designed for BEARTAIN AS19 and AHEYE AS19 Bone Conduction Headphones. This charger ensures convenient and safe power delivery for your headphones.

Key Features:

- **Compatibility:** Exclusively designed for BEARTAIN AS19 and AHEYE AS19 Bone Conduction Headphones.
- **Smart Chip Protection:** Features a built-in chip to protect your headphones from overcharge, short-circuit, and temperature fluctuations, extending device lifespan.
- **Magnetic Connection:** Provides a stable and rapid charging connection.
- **Durable Design:** Constructed with ABS+PC material, flexible PVC cable, multi-layer shielding, and pure copper probes for enhanced durability and stable conduction.
- **Portable:** Compact and easy to carry, suitable for use at home, office, during travel, or in your car.
- **Interface:** Standard USB-A to magnetic charging interface.



Image 1: Lamshaw Magnetic Charger for BEARTAIN AS19 / AHEYE AS19 Bone Conduction Headphones.

NEVER RUPTURE

Tested cable service longer for you



Image 2: Illustrates the charger's safe charging features, including over-charge, short-circuit, and temperature protection.

2. SETUP AND CONNECTION

Follow these steps to connect your charger and begin charging your bone conduction headphones.

1. **Unpack the Charger:** Carefully remove the magnetic charging cable from its packaging.
2. **Connect to Power Source:** Insert the USB-A end of the charging cable into a compatible USB power adapter (not included), a computer's USB port, or a car charger.
3. **Attach to Headphones:** Align the magnetic charging pins of the cable with the charging contacts on your BEARTAIN AS19 or AHEYE AS19 Bone Conduction Headphones. The magnetic connection will snap into place.
4. **Verify Charging:** Once connected, your headphones should indicate that they are charging (e.g., via an LED indicator or on-screen display, if applicable).

Magnetic Charging

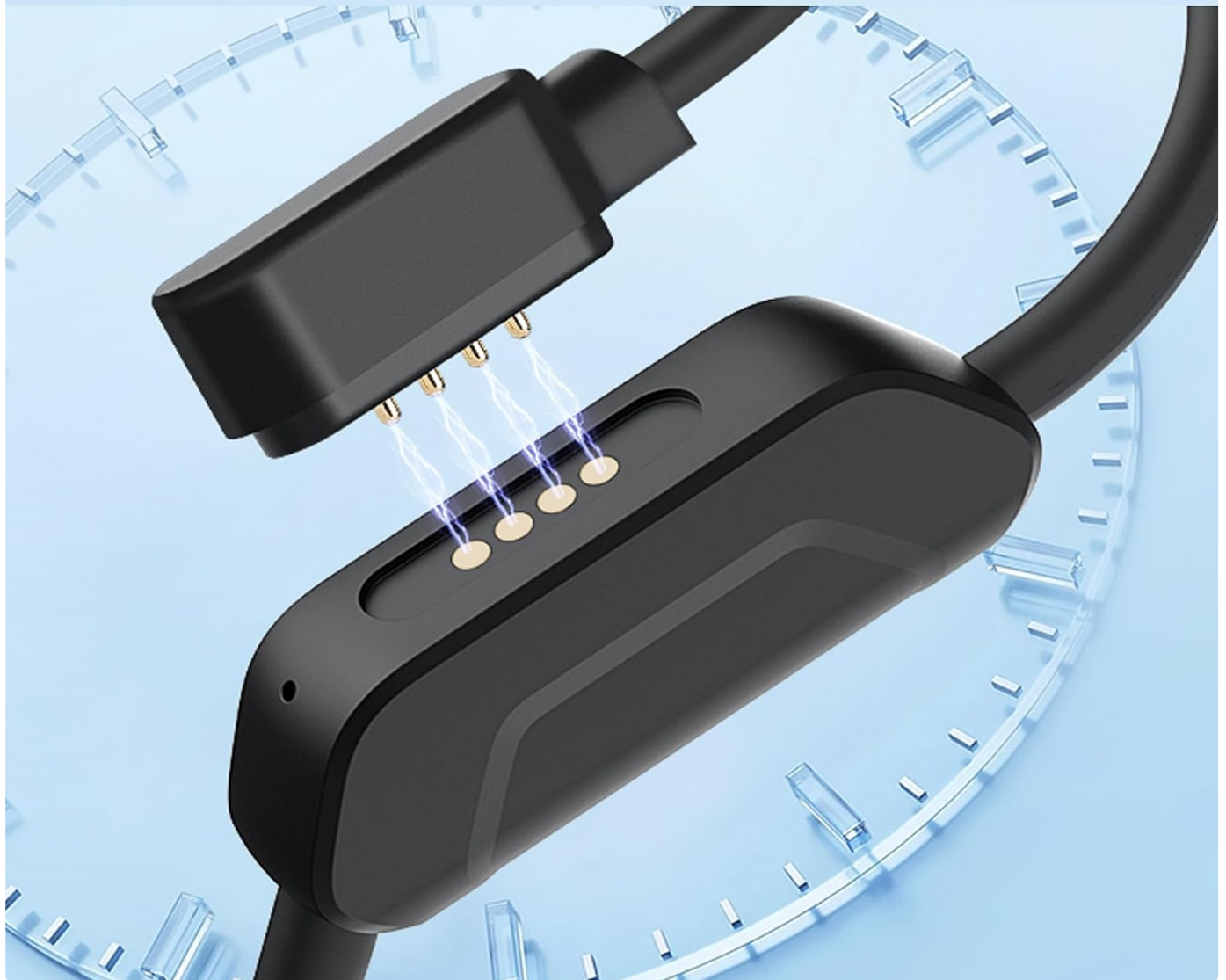


Image 3: Illustrates the magnetic charging connection. The charger pins align with the headphone contacts for a secure connection.

3. OPERATION

The Lamshaw magnetic charger operates automatically once connected. No manual intervention is required during the charging process.

- **Charging Indicator:** Refer to your headphone's user manual for specific charging indicators (e.g., LED light color changes, screen display).
- **Charging Time:** Charging time varies depending on the battery level of your headphones and the power output of your USB adapter.
- **Disconnection:** Gently pull the magnetic connector away from your headphones to disconnect.

magnetic contact

Rapid and stable conduction.

ABS+PC

Durable.

Flexible PVC Cable

Easy to roll,
convenient for storage.

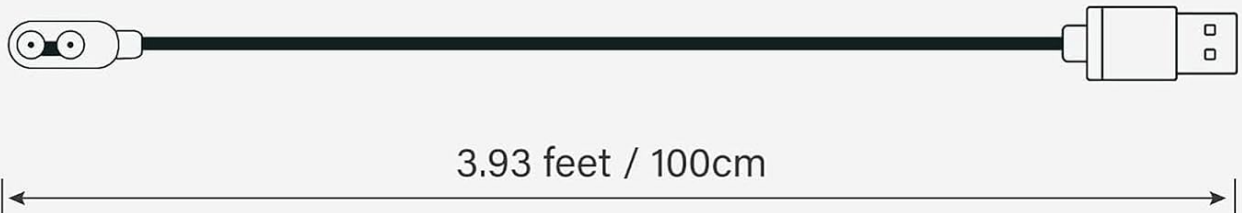


Image 4: Detailed view of the magnetic contact points and the cable length (3.93 feet / 100 cm).

4. MAINTENANCE AND CARE

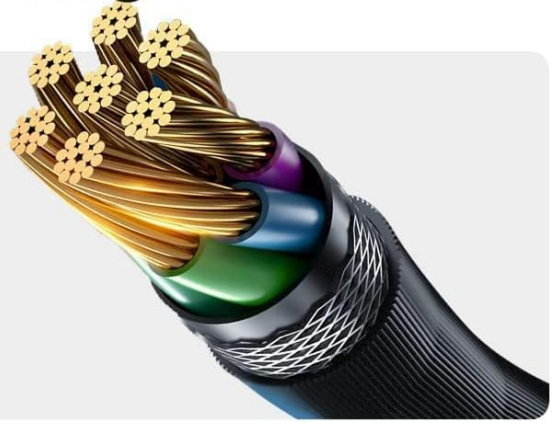
Proper care ensures the longevity and optimal performance of your charger.

- **Cleaning:** Use a soft, dry cloth to wipe the charging cable and magnetic contacts. Avoid using liquids or abrasive cleaners.
- **Storage:** Store the charger in a cool, dry place away from direct sunlight and extreme temperatures. The flexible PVC cable allows for easy coiling.
- **Handling:** Avoid bending the cable sharply or applying excessive force to the magnetic connector.
- **Safety:** Do not attempt to disassemble or modify the charger. Keep out of reach of children.

Reinforced Design

Multi-layer Shielding

More stable



Flexible PVC Cable

Easy to roll

Prue Copper Probe

Rapid and stable conduction



Image 5: Illustrates the reinforced design of the charging cable, featuring multi-layer shielding, flexible PVC, and pure copper probes for durability and stable conduction.



N52 Strong magnet



Pure copper material

Image 6: Highlights the N52 strong magnet for secure connection and the pure copper material used in the charging pins for efficient power transfer.

SAFE CHARGING

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



Over-Charge
Protection



Short-Circuit
Protection



Temperature
Protection



Image 7: Demonstrates the cable's durability with a 180-degree bend test, indicating it can withstand over 6000 bends without rupture.

5. TROUBLESHOOTING

If you encounter issues with your charger, refer to the following common problems and solutions:

- **Headphones not charging:**

- Ensure the USB-A end is securely plugged into a working power source.
- Check that the magnetic connector is properly aligned and firmly attached to the headphone's charging contacts.
- Try a different USB power adapter or USB port.
- Clean the magnetic contacts on both the charger and headphones with a dry cloth to remove any dust or debris.

- **Slow charging:**

- Ensure your power adapter provides sufficient output (e.g., 5V/1A or higher).

- Avoid charging through unpowered USB hubs.
- **Charger feels warm:**
 - A slight warmth during charging is normal. If it becomes excessively hot, disconnect immediately and contact support.

6. SPECIFICATIONS

Feature	Detail
Brand	Lamshaw
Model Compatibility	BEARTAIN AS19, AHEYE AS19 Bone Conduction Headphones
Interface	USB-A to Magnetic Connector
Cable Length	3.93 feet (100 cm)
Material	ABS+PC, Flexible PVC, Pure Copper Probes, N52 Strong Magnet
Protection Features	Over-Charge Protection, Short-Circuit Protection, Temperature Protection

7. WARRANTY AND SUPPORT

For warranty information or technical support, please contact the manufacturer directly. Details are typically provided with your purchase documentation or on the manufacturer's official website.

Manufacturer: Lamshaw

For further assistance, please refer to the contact information provided by your retailer or on the product packaging.

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Details

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

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