

Lamshaw ST9-Charger

Lamshaw Magnetic USB Charging Cable User Manual

For LIGE ST9, FEELNEVER ST9, FOXBOX ST9, HOFIT ST9 Smartwatches (1.83 inch)

INTRODUCTION

This manual provides essential instructions for the safe and effective use of your Lamshaw Magnetic USB Charging Cable. Please read this manual thoroughly before using the product to ensure proper operation and to prevent damage.

SAFETY INFORMATION

- Keep the charging cable away from water and moisture.
- Do not attempt to disassemble or modify the charger.
- Avoid exposing the charger to extreme temperatures.
- Ensure the charging pins are clean and free from debris before connecting to the smartwatch.
- This charger includes built-in short-circuit protection. If a short-circuit occurs, the protection IC will automatically cut off the circuit.

PRODUCT OVERVIEW

The Lamshaw Magnetic USB Charging Cable is designed for specific smartwatch models, providing a convenient and secure charging solution.



Image 1: The Lamshaw Magnetic USB Charging Cable alongside a compatible smartwatch, illustrating the connection type.

Key components of the charging cable include:

- **Magnetic Charging Connector:** Features pure copper probes for stable and rapid conduction.
- **Cable Material:** Constructed from durable ABS+PC and flexible PVC for longevity and ease of storage.
- **USB-A Connector:** Standard USB-A plug for connecting to power sources.



Image 2: A detailed view highlighting the pure copper probes, ABS+PC material, and flexible PVC cable construction.

SETUP

To set up your charging cable for use, follow these steps:

1. Uncoil the charging cable.
2. Ensure the magnetic charging connector is clean and free of any metallic debris.
3. Locate the charging contacts on the back of your compatible smartwatch.
4. Align the magnetic charging connector with the smartwatch's charging contacts. The magnets will attract, securing the connection.
5. Verify that the magnetic polarity is correct. If the magnets repel, the connection is incorrect, and the device will not charge. Adjust the connector's orientation until the magnets attract.



Image 3: Visual guide demonstrating the correct magnetic attraction for charging and the incorrect repulsion that prevents charging.

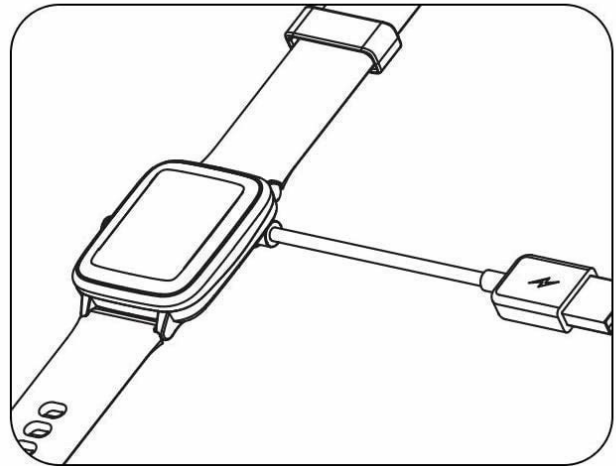
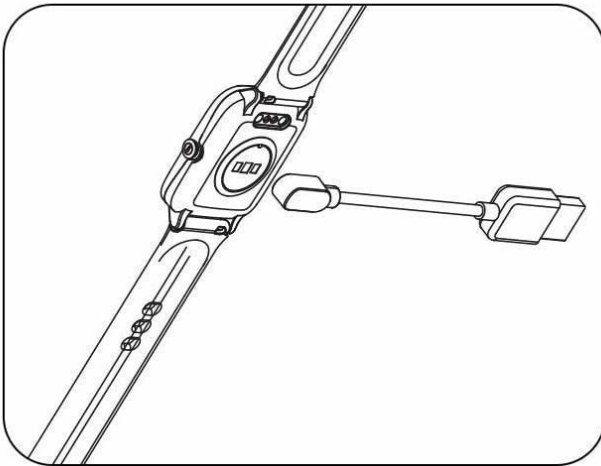
OPERATING INSTRUCTIONS: CHARGING YOUR SMARTWATCH

Once the charging cable is correctly connected to your smartwatch, plug the USB-A end into a suitable power source.

Compatible Power Sources:

- **Computer USB Port:** Connect to an available USB port on your desktop computer or laptop.
- **USB Wall Charger:** Use a standard USB wall adapter (output current 1A recommended).
- **Power Bank:** Connect to a portable power bank for charging on the go.

Magnetic Charging Interface



If the charging magnets repel, the device will not charge.



You can charge correctly if the magnets attract whilst charging,



While charging

Image 4: Examples of compatible power sources: computer, laptop, power bank, and wall charger.

Charging Process:

1. Connect the magnetic end of the cable to your smartwatch.
2. Connect the USB-A end to a power source.
3. The smartwatch display should indicate that it is charging.
4. A full charge typically takes approximately 2.5 hours with a 1A output current.

ORIGINAL HIGH-SPEED CHARGING



Image 5: Illustration showing a smartwatch charging and indicating an approximate 2.5-hour full charge time.

Once fully charged, the smartwatch will typically display a full battery icon. The charger's protection IC will maintain safety even if left plugged in after charging is complete.



Image 6: A smartwatch connected to a USB power strip, displaying its current battery charge level.

MAINTENANCE

- **Cleaning:** Gently wipe the charging cable and magnetic connector with a dry, soft cloth to remove dust or debris. Do not use liquid cleaners.
- **Storage:** Store the cable in a cool, dry place when not in use. The flexible PVC cable allows for easy coiling and storage.
- **Inspection:** Periodically inspect the cable for any signs of wear, fraying, or damage. Discontinue use if damage is observed.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Smartwatch not charging.	Incorrect magnetic connection (magnets repelling).	Reverse the orientation of the magnetic connector until the magnets attract firmly. Refer to Image 3.
Smartwatch not charging.	Loose connection or dirty contacts.	Ensure the magnetic connector is securely attached to the smartwatch. Clean the charging contacts on both the cable and the smartwatch with a dry, soft cloth.
Smartwatch not charging.	Faulty power source or USB port.	Try connecting the USB-A end to a different power source (e.g., another USB wall adapter, a different computer USB port, or a power bank).
Slow charging.	Low output current from power source.	Use a power source with a 1A output current for optimal charging speed.

SPECIFICATIONS

- Brand:** Lamshaw
- Model:** ST9-Charger
- Compatible Smartwatches:** LIGE ST9, FEELNEVER ST9, FOXBOX ST9, HOFIT ST9 (1.83 inch)
- Connector Type:** Magnetic (Smartwatch end), USB Type-A (Power source end)
- Special Features:** Magnetic connection, Short Circuit Protection, Travel-friendly design
- Cable Length:** Approximately 1 meter (3.3 feet)
- Material:** ABS+PC, Flexible PVC, Pure Copper Probes
- Dimensions (Packaging):** 10 x 5 x 1 cm
- Weight (Packaging):** 50 g

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact your retailer. Keep your purchase receipt as proof of purchase.

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