

Lamshaw T17-cable

Lamshaw Magnetic USB Charging Cable for Mingtawn T17 Smart Watch User Manual

1. INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your Lamshaw Magnetic USB Charging Cable, specifically designed for the Mingtawn T17 Smart Watch (1.85 Inches). Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

The Lamshaw Magnetic USB Charging Cable offers a convenient and secure method for recharging your compatible smartwatch. Its magnetic interface ensures proper connection, while built-in safety features protect your device during charging.

2. IMPORTANT SAFETY INFORMATION

- **Short-Circuit Protection:** This charger features a built-in Short-Circuit Protection IC to prevent overvoltage and overcurrent. In the event of a short-circuit, the protection IC will automatically cut off the circuit. This safety mechanism remains active even if the charger is left plugged in after charging is complete.
- Do not expose the charging cable to water or excessive moisture.
- Avoid using the charger if the cable or connectors appear damaged.
- Keep out of reach of children.
- Use only with compatible devices as specified (Mingtawn T17 Smart Watch).
- Ensure the charging pins are clean and free of debris before connecting to the smartwatch.

3. PACKAGE CONTENTS

The package includes:

- 1 x Lamshaw Magnetic USB Charging Cable

Note: Smartwatch is not included.

4. SETUP AND CONNECTION

To begin charging your Mingtawn T17 Smart Watch, follow these steps:

1. **Connect to Power Source:** Insert the USB-A end of the charging cable into a compatible USB power source. This can be a computer's USB port, a power bank, or a wall charger with a USB output.



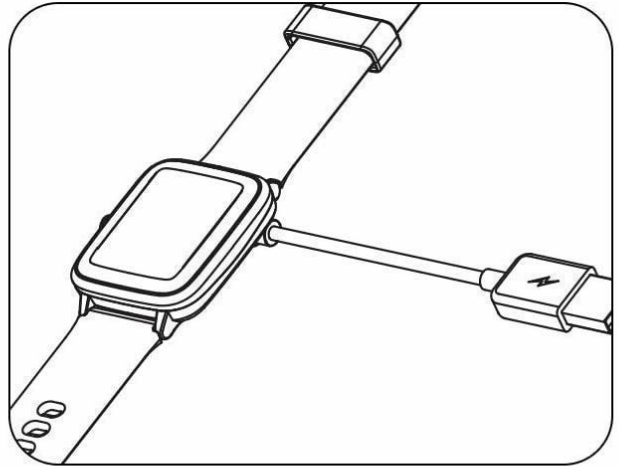
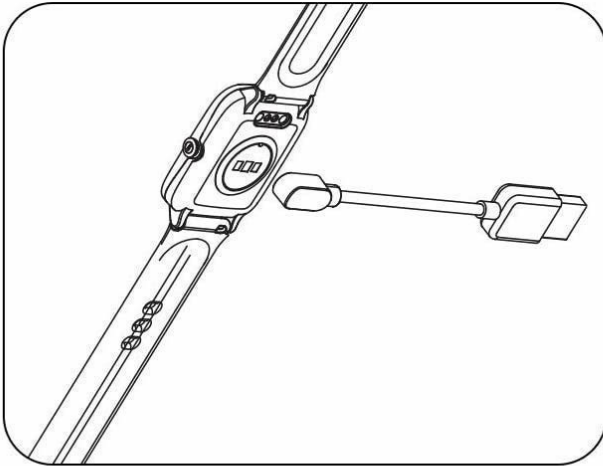
Image demonstrating various power sources for charging the smartwatch using the Lamshaw cable, including a laptop, power bank, and wall charger.

2. **Connect to Smartwatch:** Align the magnetic charging connector with the charging contacts on the back of your Mingtawn T17 Smart Watch. The magnets will automatically attract and secure the connection.



Close-up view of the magnetic charging connector with two pins and the standard USB-A plug of the Lamshaw charging cable.

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

Visual guide explaining the magnetic charging interface, showing correct and incorrect alignment for charging the smartwatch.

Ensure the magnets attract correctly. If the magnets repel, the device will not charge. Adjust the connector until a secure magnetic connection is established.

5. OPERATING INSTRUCTIONS (CHARGING)

Once the cable is securely connected to both the power source and your smartwatch, the charging process will begin automatically. The smartwatch display should indicate that it is charging.



Image showing the Lamshaw magnetic charging cable connected to a Mingtawn T17 Smart Watch, illustrating the charging process.

- **Charging Time:** A full charge for the Mingtawn T17 Smart Watch typically takes approximately 2.5 hours when using a 1A output current power source.

ORIGINAL HIGH-SPEED CHARGING



Illustration of a smartwatch charging, indicating a full charge takes approximately 2.5 hours with a 1A output current.

- **Battery Life:** After a full charge, your Mingtawn T17 Smart Watch can achieve up to 30 days of standby time or 7 days of typical usage time.



Smartwatch charging from a laptop, with an overlay indicating battery life: 30 days standby and 7 days usage time.

- **Multiple Charging Methods:** The USB-A connector allows for flexible charging from various sources, making it convenient for use at home, in the office, or while traveling.



Image showcasing multiple charging methods for the smartwatch, connected to a laptop and a wall outlet via the Lamshaw charging cable.

6. MAINTENANCE

- **Cleaning:** Gently wipe the 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 away from direct sunlight and extreme temperatures. The flexible PVC cable is designed for easy coiling and storage.



Diagram detailing the components of the charging cable: pure copper probe for stable conduction, durable ABS+PC material, and a flexible PVC cable, with a total length of 3.3 feet (1 meter).

- **Handling:** Avoid sharp bends or excessive pulling on the cable to prevent internal damage.

7. TROUBLESHOOTING

- **Smartwatch not charging:**

- Ensure the USB-A end is fully inserted into a working power source.
- Verify the magnetic connector is correctly aligned with the smartwatch's charging contacts. If the magnets repel, adjust the connector's orientation.
- Check for any debris or obstructions on the charging pins of both the cable and the smartwatch.
- Try a different USB power source (e.g., another USB port, a different wall adapter).
- Inspect the cable for any visible damage. If damaged, discontinue use.

- **Slow charging:**

- Ensure your power source provides sufficient output (e.g., a 1A USB adapter is recommended for optimal

charging speed).

- Avoid charging through unpowered USB hubs or very long extension cables.

8. SPECIFICATIONS

Brand	Lamshaw
Model Number	T17-cable
Compatible Devices	Mingtawn T17 Smart Watch (1.85 Inches)
Connector Type	Micro USB (for power source), Magnetic (for smartwatch)
Special Features	Magnetic, Short Circuit Protection, Portable
Material	Plastic (ABS+PC, PVC)
Cable Length	3.3 feet (1 meter)
Package Dimensions	4.88 x 3.43 x 0.47 inches
Item Weight	0.71 ounces

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact Lamshaw customer service directly through their official website or the retailer where the product was purchased.

Please retain your proof of purchase for any warranty claims.

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

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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