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User Manual: Magnetic Replacement Charger for Smartwatches

Compatible with TOOBUR, TEMINICE, VRPEFIT, Konitee, Gydom, IDW13, Faweio IDW13 1.8" Watch / TOOBUR IDW17 2.01 Watch / IDW17 Watch

PRODUCT OVERVIEW

This magnetic replacement charger is specifically designed for various smartwatch models, including TOOBUR IDW13 1.8", TEMINICE IDW13 1.8", VRPEFIT IDW13 1.8", Konitee IDW13 1.8", Gydom IDW13 1.8", Faweio IDW13 1.8", TOOBUR IDW17 2.01", and IDW17 watches. It features a magnetic connection for secure charging and includes built-in protection mechanisms to ensure safe and efficient power delivery.



Image: A smartwatch connected to the magnetic charging cable, indicating a successful charge.



Image: Close-up view of the magnetic charging pins and the standard USB-A connector.

Smartwatch Magnetic Charging Cable



Wide Compatibility



USB Connector



Fast Charging



Strongly Magnetic



Long Lasting

Image: Infographic highlighting key features: Wide Compatibility, USB Connector, Fast Charging, Strongly Magnetic, and Long Lasting.

SETUP AND CONNECTION

To begin charging your smartwatch, follow these simple steps:

1. **Connect the USB-A End:** Insert the standard USB-A connector of the charging cable into a compatible power source. This can be a USB wall adapter, a computer's USB port, a laptop's USB port, or a power bank.
2. **Connect the Magnetic End:** Align the magnetic charging pins of the cable with the charging contacts on the back of your smartwatch. The magnets will automatically snap into place, ensuring a secure connection.
3. **Verify Connection:** Ensure the magnetic connection is firm and the smartwatch indicates that it is charging (e.g., a charging icon or battery percentage increase). If the magnets repel, adjust the orientation of the charging head until they attract.



Power bank



Wall charger



Computer



Laptop

Image: Demonstrates various power sources for charging, including a power bank, wall charger, computer, and laptop.

MULTIPLE CHARGING METHODS



Image: A smartwatch being charged by connecting the cable to a laptop's USB port.

OPERATING INSTRUCTIONS

Once connected, the charger will automatically begin charging your smartwatch. The charging process is designed to be efficient and safe.

- **Charging Time:** A full charge typically takes approximately 2.5 hours when using a 1A output current power source.
- **Safety Features:** The charger incorporates a built-in short-circuit protection IC. This intelligent circuit automatically cuts off power in case of overvoltage or overcurrent, preventing damage to your device. It also maintains safety if the charger remains plugged in after your device is fully charged.
- **Battery Life:** With a full charge, your smartwatch can achieve up to 30 days of standby time or 7 days of typical usage time, depending on the specific smartwatch model and usage patterns.

ORIGINAL HIGH-SPEED CHARGING



2.5 hours for full charge with 1A output current

Image: An illustration showing that a full charge takes 2.5 hours with a 1A output current.

Long Battery Life



30days Standby



7days usage time



Image: Visual representation of battery life: 30 days standby and 7 days usage time.



Image: Icons representing the charger's protection features: Over-Current Protection, Over-Voltage Protection, Over-Charging Protection, and High Temperature Protection.

MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your charging cable, please observe the following guidelines:

- **Storage:** Store the cable in a cool, dry place away from direct sunlight and extreme temperatures. Its flexible PVC cable design makes it easy to roll and convenient for storage.
- **Cleaning:** Gently wipe the cable and magnetic contacts with a soft, dry cloth to remove any dust or debris. Do not use liquid cleaners or abrasive materials.
- **Handling:** Avoid sharp bends or excessive pulling on the cable, especially near the connectors, to prevent internal wire damage. The cable is designed for durability, having undergone over 20,000 bending tests.
- **Material Quality:** The cable features a pure copper probe for rapid and stable conduction, and the connectors are made from durable ABS+PC material.



Image: Diagram illustrating the cable's components: Pure Copper Probe for rapid conduction, ABS+PC for durability, and Flexible PVC Cable for easy storage. Cable length is 3.3 feet / 1 meter.



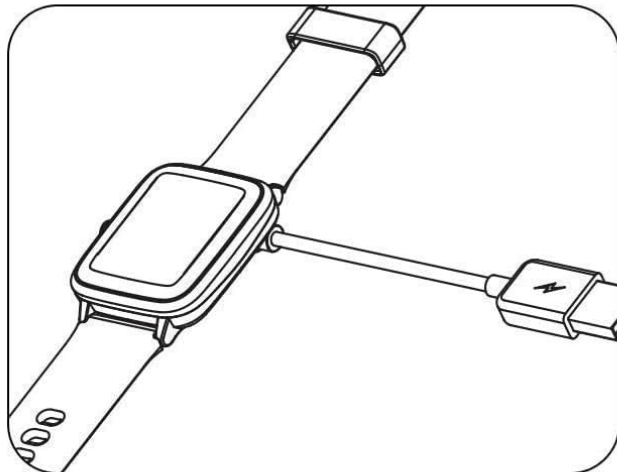
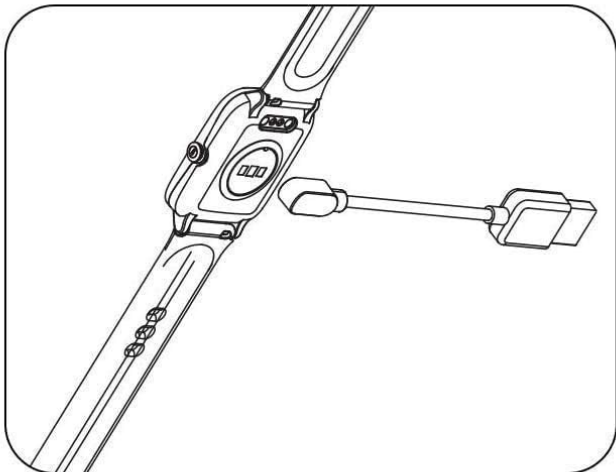
Image: An illustration indicating the cable has passed over 20,000 bending tests, demonstrating its durability.

TROUBLESHOOTING

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

Problem	Possible Cause / Solution
Smartwatch not charging.	◦ Incorrect Magnetic Connection: Ensure the magnetic contacts on the charger and smartwatch are properly aligned and attracting. If they repel, flip the charging head 180 degrees. ◦ Power Source Issue: Try connecting the USB-A end to a different USB port or power adapter to rule out a faulty power source. ◦ Dirty Contacts: Clean the magnetic contacts on both the charger and the smartwatch with a soft, dry cloth.
Slow charging.	◦ Low Output Power: Ensure your USB power source provides at least 1A output current for optimal charging speed. Some computer USB ports may have lower output. ◦ Background Apps: Close unnecessary applications on your smartwatch that might be consuming power during charging.
Charger feels warm.	◦ A slight warmth during charging is normal. If it becomes excessively hot, disconnect immediately and contact support. The charger has built-in high-temperature protection.

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: Visual guide demonstrating correct and incorrect magnetic charging connections. Shows that if magnets repel, the device will not charge, but if they attract, it will charge correctly.

SPECIFICATIONS

Feature	Detail
Brand	Lamshaw
Connectivity Technology	USB
Connector Type	USB
Compatible Devices	TOOBUR IDW13 1.8", TEMINICE IDW13 1.8", VRPEFIT IDW13 1.8", Konitee IDW13 1.8", Gydom IDW13 1.8", Faweio IDW13 1.8", TOOBUR IDW17 2.01", IDW17 Watch

Feature	Detail
Special Feature	Magnetic, Short-circuit Protection IC (Overvoltage, Overcurrent Protection)
Color	Black
Input Voltage	5 Volts
Cable Length	Approx. 3.3 feet / 1 meter
Item Weight	0.317 ounces
Model Number	1

WARRANTY AND SUPPORT

For any questions, concerns, or technical assistance regarding your Lamshaw magnetic replacement charger, please contact the manufacturer or seller directly through the platform where the product was purchased. Please refer to your purchase documentation for specific warranty terms and conditions, as these may vary.

We are committed to providing high-quality products and support to ensure your satisfaction.

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Details

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

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