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› Lamshaw Magnetic USB Charging Cable for SKG V7 Smart Watch Instruction Manual

Lamshaw SKG V7 Compatible Magnetic USB Charging Cable (B0B2R9MVSD)

Lamshaw Magnetic USB Charging Cable for SKG V7 Smart Watch Instruction Manual

Model: Compatible with SKG V7, MVEFOIT 1.7" P42B, Wwzzey P42B, Y20GT, AooDen P45 1.8" Smart Watches

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Lamshaw Magnetic USB Charging Cable. Please read this manual thoroughly before using the product and retain it for future reference.

This charging cable is specifically designed for various smartwatches, including the SKG V7, MVEFOIT 1.7" P42B, Wwzzey P42B, Y20GT, and AooDen P45 1.8" Smart Watches. It features a magnetic interface for secure connection and includes built-in safety protections.

2. PRODUCT OVERVIEW

The Lamshaw Magnetic USB Charging Cable offers a convenient and secure way to charge your compatible smartwatch. Key features include:

- **Magnetic Connection:** Ensures a stable and correct connection to your smartwatch.
- **Built-in Safety Protection:** Features short-circuit protection IC to prevent overvoltage and overcurrent.
- **Portable Design:** Easy to carry and store, suitable for home, office, car, or travel use.
- **Durable Construction:** Made with a flexible PVC cable and pure copper probes for rapid and stable conduction.



Image 1: The Lamshaw Magnetic USB Charging Cable connected to a compatible smartwatch.



Image 2: A close-up view of the magnetic charging head and the standard USB-A connector.



Image 3: Diagram illustrating the cable's features, including pure copper probes, ABS+PC durable material, flexible PVC cable, and a length of 3.3 feet (1 meter).

3. SPECIFICATIONS

Brand	Lamshaw
Connector Type	USB (Male-to-Male)
Compatible Devices	SKG V7 Smart Watch, MVEFOIT 1.7" P42B Watch, Wwzzey P42B, Y20GT, AooDen P45 1.8" Smart Watch
Special Features	Magnetic, Travel-friendly, Short-circuit Protection, Overvoltage Protection, Overcurrent Protection, Over-charging Protection, High Temperature Protection
Color	Black

Wattage	5 watts
Cable Length	Approximately 3.3 feet (1 meter)
Item Weight	0.317 ounces



Combination of easy-to-use with USB conncetor



Image 4: Illustration highlighting the smooth USB plug, durable and flexible cable, and gold-plated pogo pins for reliable connection.

4. SETUP AND OPERATING INSTRUCTIONS

4.1 Connecting the Charger

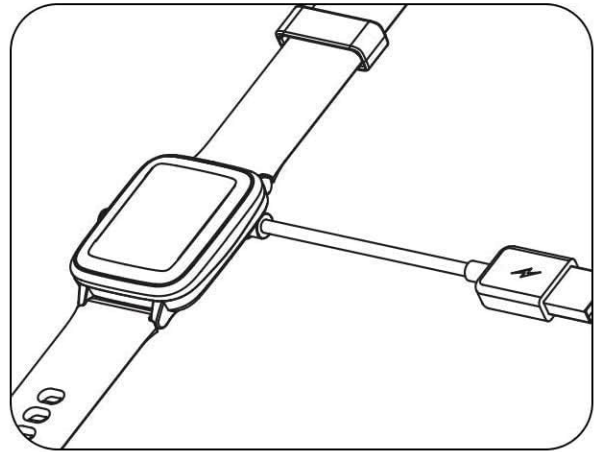
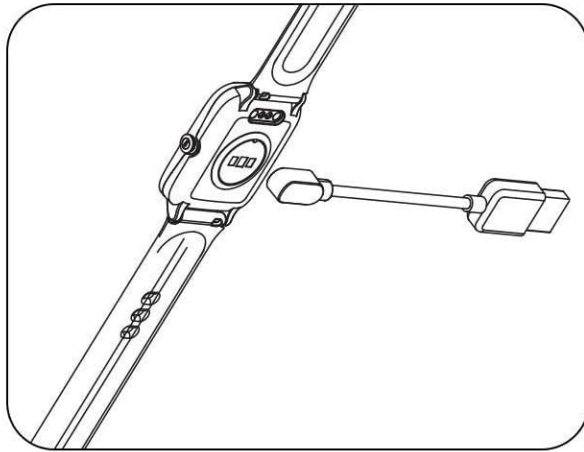
- 1. Identify Power Source:** Connect the USB-A end of the charging cable to a compatible USB power source. This can be a computer USB port, a laptop USB port, a power bank, or a wall charger with a USB output. Ensure the power source provides a stable 5V output.



Image 5: Examples of compatible power sources: computer, laptop, power bank, and wall charger.

2. **Position Smartwatch:** Place your smartwatch on a flat, stable surface.
3. **Attach Magnetic Connector:** Bring the magnetic charging head close to the charging contacts on the back of your smartwatch. The magnets will automatically align and snap into place.

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 6: Visual guide demonstrating correct magnetic alignment for charging. Ensure the magnets attract; if they repel, the connection is incorrect and the device will not charge.

4.2 Charging Your Smartwatch

- Once the magnetic connector is correctly attached, your smartwatch should indicate that it is charging (e.g., a charging icon or battery percentage increase).
- A full charge typically takes approximately 2.5 hours when using a 1A output current power source.

ORIGINAL HIGH-SPEED CHARGING



Image 7: Illustration showing an estimated charging time of 2.5 hours for a full charge with a 1A output current.

- The built-in protection IC will help maintain safety during the charging process, even if the charger remains plugged in after the watch is fully charged.

5. MAINTENANCE

- **Cleaning:** Gently wipe the charging cable and magnetic contacts with a soft, dry 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. The flexible PVC cable is designed for easy rolling and storage.
- **Handling:** Avoid sharp bends or excessive pulling on the cable to prevent damage.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Smartwatch not charging.	Incorrect magnetic alignment.	Ensure the magnetic charging head is correctly aligned with the smartwatch's charging contacts. The magnets should attract, not repel.
Smartwatch not charging.	Faulty USB power source or cable connection.	Try a different USB port or power adapter. Ensure the USB-A connector is fully inserted into the power source.
Slow charging.	Low output current from power source.	Use a power adapter that provides at least 1A output for optimal charging speed.
Charger feels warm.	Normal operation or environmental factors.	A slight warmth during charging is normal. If it becomes excessively hot, disconnect immediately and contact support. Ensure adequate ventilation.

7. SAFETY INFORMATION

- Do not expose the charger to water or excessive moisture.
- Do not disassemble or attempt to repair the charger. This may void any warranty and pose a safety risk.
- Keep out of reach of children and pets.
- Avoid using the charger in extreme temperatures (hot or cold).
- Disconnect the charger from the power source when not in use.
- The charger includes multiple protection features:
 - Over-Current Protection
 - Over-Voltage Protection
 - Over-Charging Protection
 - High Temperature Protection



Image 8: Icons representing the charger's built-in safety protections: Over-Current, Over-Voltage, Over-Charging, and High Temperature Protection.

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact the retailer from whom you purchased this product. You may also visit the [Lamshaw brand page on Amazon](#) for additional resources.

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