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› Glovii 7V Battery Heated Fleece Vest GV1 User Manual

Glovii GV1

Glovii 7V Battery Heated Fleece Vest GV1 User Manual

Model: GV1

INTRODUCTION

This manual provides instructions for the safe and effective use of your Glovii 7V Battery Heated Fleece Vest, model GV1. This heated vest is designed to provide thermal comfort in cold conditions, utilizing carbon fiber heating elements.

SAFETY INFORMATION

- Read all instructions before use.
- Do not use if the vest or battery appears damaged.
- Keep the battery and charger away from water and extreme temperatures.
- Do not puncture, drop, or disassemble the battery.
- Hand wash only. Disconnect and remove the battery before washing.
- Consult a physician before use if you have a medical condition, are pregnant, or have a pacemaker.
- Do not use while sleeping.
- Supervise children when using the product.

PACKAGE CONTENTS

- Glovii Heated Fleece Vest (Model GV1)
- 7.4V Li-Ion Battery (4000 mAh / 29.6 Wh)
- Battery Charger (8.4V, 1.2A)



Image: The Glovii 7.4V Li-Ion battery and its dedicated charger. The battery is red with a white label, and the charger is black with a power cord.

SETUP

1. Charging the Battery

1. Connect the charger to a power outlet.
2. Connect the battery to the charger. The charger's indicator light will show the charging status (e.g., red for charging, green for fully charged).
3. Charge the battery completely before first use. A full charge typically takes several hours.
4. Disconnect the charger once the battery is fully charged.

2. Inserting the Battery

1. Locate the battery pocket inside the vest, typically on the left side.
2. Insert the charged battery into the pocket.

3. Connect the vest's power cable to the battery's output port. Ensure a secure connection.



Image: The red Glovii battery partially visible within the vest's internal pocket, with its cable connected to the vest's power input.

OPERATING INSTRUCTIONS

Powering On/Off and Adjusting Heat Levels

1. **Power On:** Press and hold the power button located on the upper left chest of the vest for approximately 3 seconds until the button illuminates. The vest will typically start on the highest heat setting (red light).
2. **Adjust Heat Level:** Briefly press the power button to cycle through the heat settings:
 - **High (HI):** Red light (100% power, approx. 3 hours runtime)
 - **Medium (MED):** Blue light (66% power, approx. 5 hours runtime)
 - **Low (LO):** Green light (33% power, approx. 8 hours runtime)
3. **Power Off:** Press and hold the power button for approximately 3 seconds until the light turns off.



Image: A person wearing the Glovii heated vest, pointing to the illuminated power button on the chest. Red lines indicate the internal heating elements.



Image: A close-up view of the circular power button on the Glovii heated vest, showing its illuminated state.

Heating Zones

The carbon fiber heating elements are strategically placed at the front and back of the vest to ensure even heat distribution across key areas of the torso.





Image: A side view of the Glovii heated vest, illustrating the internal carbon fiber heating elements with glowing red lines on the front and back panels.

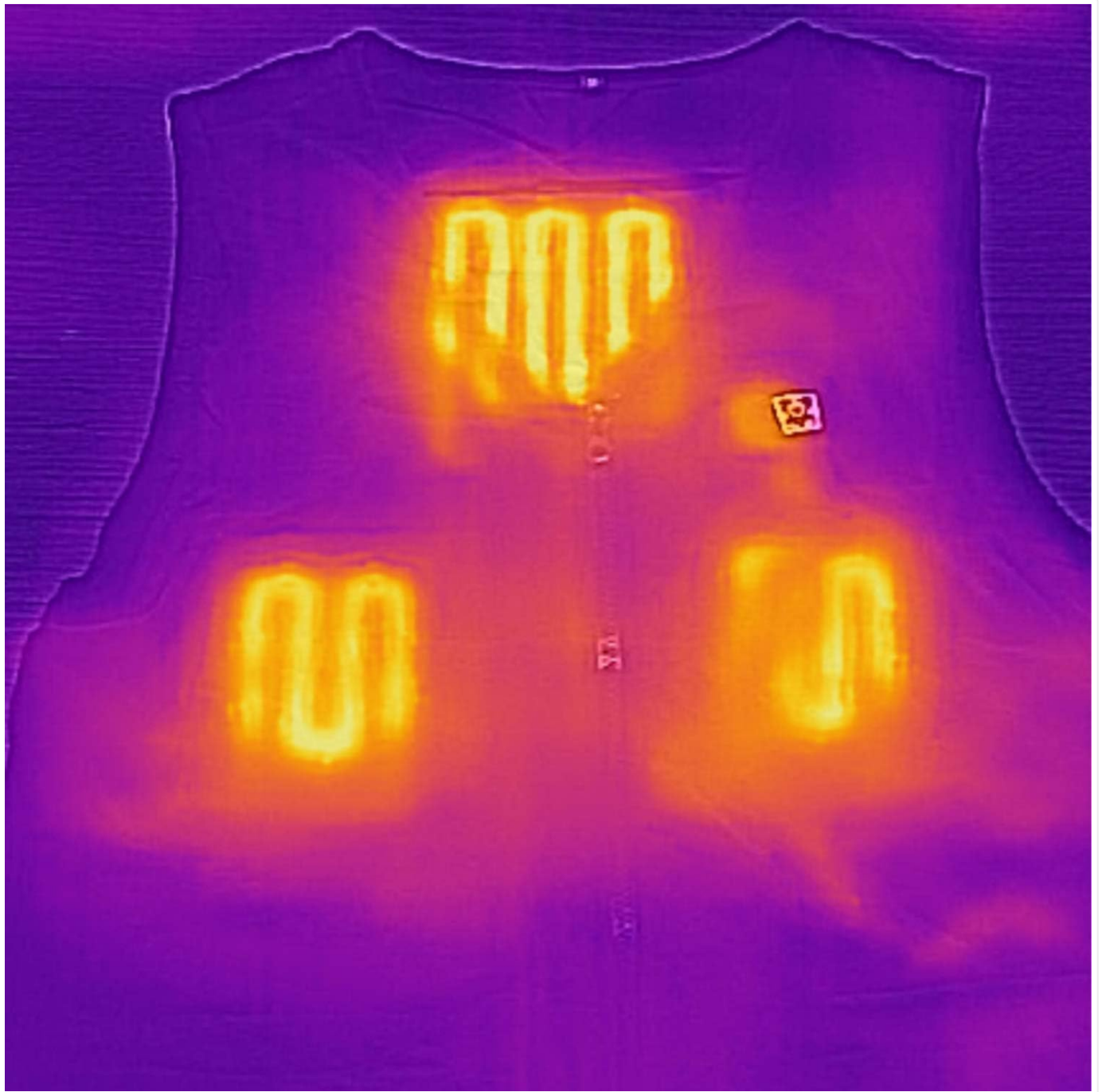


Image: A thermal image of the Glovii heated vest, displaying areas of heat (bright yellow/orange) on the upper back and lower back/front, indicating active heating elements.

MAINTENANCE

Cleaning Instructions

- Always remove the battery before cleaning the vest.
- **Hand wash only** in cold water with mild detergent.
- Do not bleach, iron, or dry clean.
- Hang dry thoroughly before reconnecting the battery or storing.

Storage

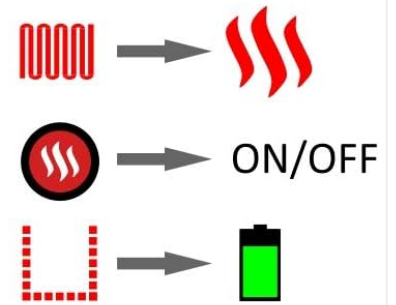
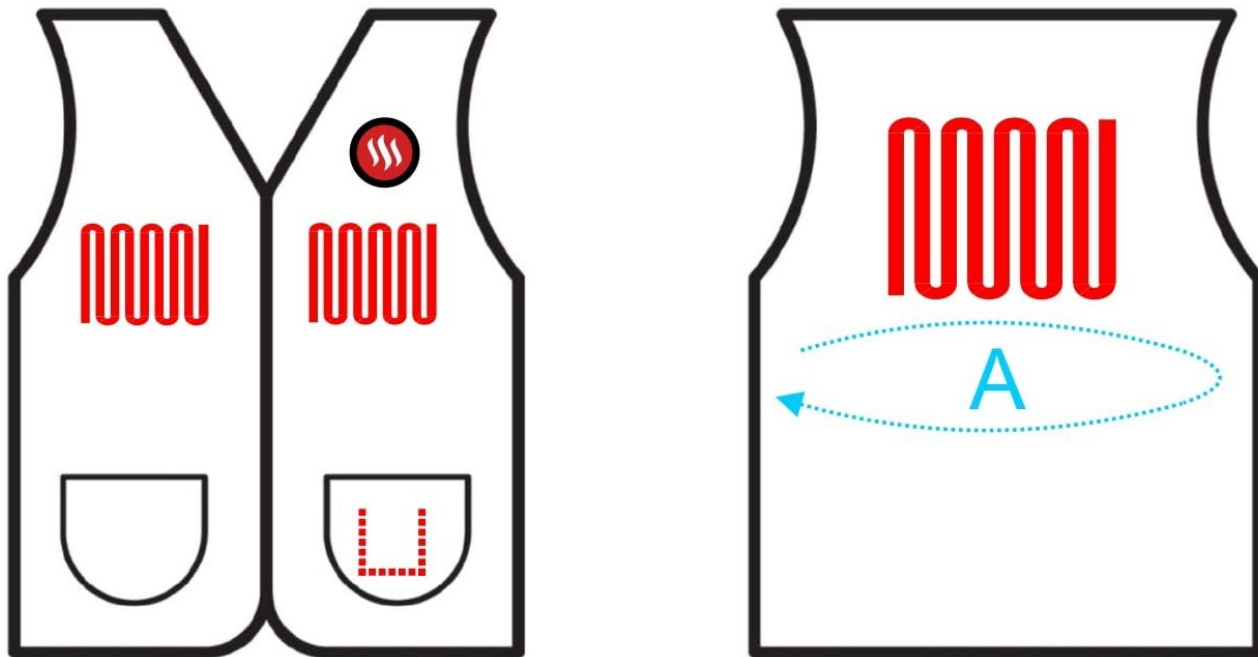
- Store the vest and battery in a cool, dry place when not in use.
- For extended storage, charge the battery to approximately 50% every 3-6 months to maintain battery health.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Vest does not heat up.	Battery is not charged or not connected.	Ensure battery is fully charged and securely connected to the vest's power cable.
Vest heats intermittently.	Low battery charge or loose connection.	Recharge the battery. Check all connections for security.
Power button light is off.	Vest is off or battery is depleted.	Press and hold the power button to turn on. Recharge the battery if necessary.
Vest feels too hot or not hot enough.	Incorrect heat setting.	Cycle through heat settings (red for high, blue for medium, green for low) to find desired comfort level.

SPECIFICATIONS

Feature	Detail
Model Number	GV1
Battery	7.4V, 4000 mAh (29.6 Wh) Li-Ion
Heating Element	Carbon Fiber, 9 W
Heating Zones	Front and Back
Heat Modes	High (100%), Medium (66%), Low (33%)
Runtime (approx.)	High: 3h, Medium: 5h, Low: 8h
Charger	8.4V, 1.2A
Fabric	100% Polyester Fleece
Care Instructions	Hand Wash Only (remove battery)
Weight (without battery)	250 g (8.82 ounces)
Weight (with battery)	440 g



SIZE	M	L	XL
A	<100cm	100-110cm	110-120cm

Image: A diagram illustrating the heating zones on the front and back of the Glovii vest, along with a size chart showing chest circumference (A) for M, L, and XL sizes.

WARRANTY INFORMATION

Specific warranty details for the Glovii 7V Battery Heated Fleece Vest (Model GV1) are not provided in the available product information. Please refer to the product packaging or contact the manufacturer directly for warranty terms and conditions.

SUPPORT

For further assistance, technical support, or inquiries regarding your Glovii 7V Battery Heated Fleece Vest, please contact Glovii customer service through their official website or the retailer from whom the product was purchased. You may also refer to the manufacturer's website:www.glovii.com

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