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› SNOW DEER Heated Glove Liners User Manual - Model SD06

SNOW DEER SD06

SNOW DEER Heated Glove Liners User Manual

MODEL: SD06

1. Introduction

Thank you for choosing SNOW DEER Heated Glove Liners. These electric rechargeable glove liners are designed to provide warmth and comfort in cold conditions, making them ideal for various outdoor activities such as camping, hiking, skiing, motorcycling, and more. This manual provides essential information for the safe and effective use, setup, operation, and maintenance of your heated glove liners.



Image: SNOW DEER heated glove liners being used in various outdoor activities.

2. Safety Information

Please read all safety instructions carefully before using the product. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Do not use the glove liners if they are wet or damp.
- Do not puncture, cut, or modify the heating elements or wiring.
- Keep batteries away from extreme heat, open flames, or direct sunlight.
- Use only the charger provided with the product.
- Do not attempt to open or repair the batteries or gloves yourself. Contact customer support for assistance.
- If you have a medical condition such as circulatory problems, diabetes, or are pregnant, consult a physician before using heated products.
- Keep out of reach of children and pets.
- Disconnect batteries from gloves when not in use or during cleaning.

3. Package Contents

Verify that all items are present in your package:

- 1 Pair of SNOW DEER Heated Glove Liners
- 2 Rechargeable Lithium Polymer Batteries (7.4V 2200mAh)
- 1 Dual Charger
- 1 User Manual (this document)
- 1 Storage Bag



Image: Complete package contents of the SNOW DEER heated glove liners.

4. Product Overview

The SNOW DEER Heated Glove Liners are constructed with Lycra and Neoprene on the exterior for flexibility and durability, and a breathable comfort fleece interior. The heating elements are strategically placed to cover the entire back of the hand and extend to the fingertips, providing comprehensive warmth. Key features include a touch sensor for smart devices, an adjustable Velcro wrist strap, and a discreet battery pocket.



Image: Detailed view of the glove liner's features.

5. Setup

5.1. Charging the Batteries

1. For first use, fully charge both batteries for approximately 3-4 hours.
2. Connect the batteries to the provided dual charger.
3. Plug the charger into a standard wall outlet. The LED indicator on the charger will show charging status (typically red for charging, green for fully charged).

5.2. Inserting Batteries

1. Locate the zippered pocket on the cuff of each glove liner.
2. Connect a fully charged battery to the cable inside the pocket.

3. Carefully place the battery into the pocket and zip it closed. Ensure the battery is secure and the cable is not pinched.

5.3. Wearing the Gloves

1. Slide your hands into the glove liners.
2. Adjust the Velcro strap at the wrist for a snug and comfortable fit.
3. These are glove liners; for optimal warmth in extremely cold conditions, it is recommended to wear an insulating outer glove or mitten over them.

5.4. Sizing Information

Refer to the size chart below to ensure a proper fit. Measure around your hand at the fullest point, excluding your thumb.

Unisex Heated Gloves Size Chart

Measure around the hand at the fullest point excluding thumb

Note: Please select a bigger size if you with longer fingers or thick palm

Glove Size	inch	cm
XXS	6.3–7.1	16–18
XS/S	7.1–7.9	18–20
M/L	7.9–8.7	20–22
XL/XXL	8.7–9.4	22–24

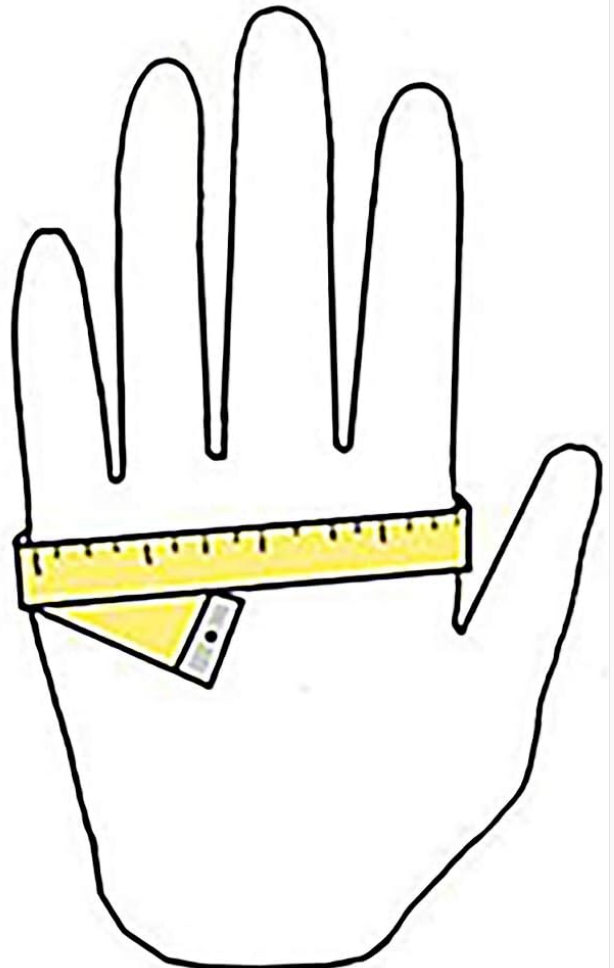


Image: SNOW DEER Heated Gloves Size Chart.

6. Operating Instructions

6.1. Power On/Off

To turn on the glove liners, press and hold the power button on the cuff for 2-3 seconds. The LED indicator will light up, indicating the current heat setting. To turn off, press and hold the power button again for 2-3 seconds until the LED light turns off.

6.2. Adjusting Heat Settings

Once powered on, short press the power button to cycle through the three heat settings:

- **High (Red LED):** Approximately 140-145°F (60-63°C). Provides heat for 2-2.5 hours.
- **Medium (White LED):** Approximately 122-131°F (50-55°C). Provides heat for 3-3.5 hours.
- **Low (Blue LED):** Approximately 100-113°F (38-45°C). Provides heat for 6-6.5 hours.



Heating Elements Covers Back of Hand & Fingers till Finger Tips



7.4V 2200MAH Rechargeable Li-ion Battery

2-2.5H	3-3.5H	6-6.5H
High	Medium	Low



One-Touch LED Controller With 3 Different Heat Settings

140-145°F	122-131°F	100-113°F
High	Medium	Low

Image: Heating elements and temperature control settings.

6.3. Touchscreen Functionality

The index finger and thumb tips of the glove liners are equipped with touch-sensitive material, allowing you to operate smartphones, tablets, and other touch-screen devices without removing your gloves.

Touch Screen for Any Smart Device

Perfect fo people who:

- ▶ Arthritis ▶ Raynaud's ▶ Stiff joints ▶ Bad circulation



Image: Touchscreen feature in use.

7. Maintenance

7.1. Cleaning Instructions

1. Always remove batteries before cleaning the glove liners.
2. Hand washing is recommended to preserve the heating elements and fabric integrity.
3. If machine washing, place the gloves in a laundry bag and use a gentle cycle with cold water.
4. Do not bleach, iron, or dry clean.
5. Air dry only. Do not use a tumble dryer, as high heat can damage the heating elements and materials.

7.2. Battery Care and Storage

- To prolong battery life, fully charge the batteries every 3-6 months, even if not in regular use.
- Store batteries in a cool, dry place, away from direct sunlight and extreme temperatures.

- Do not store batteries connected to the gloves.

7.3. Product Storage

Ensure the glove liners are completely dry before storing. Store them in the provided storage bag in a cool, dry place, away from direct sunlight.

8. Troubleshooting

- **Gloves not heating:**
 - Ensure batteries are fully charged.
 - Verify that batteries are correctly connected to the glove cables inside the pockets.
 - Press and hold the power button for 2-3 seconds to activate the heating function.
- **Short battery life:**
 - The High heat setting consumes battery power faster. Use lower settings for extended duration.
 - Ensure batteries are fully charged before each use.
 - Battery performance can be reduced in extremely cold ambient temperatures.
 - Older batteries may have reduced capacity over time.
- **Uneven heating or no heat in one glove:**
 - Check the battery connection for the affected glove.
 - Ensure the heating elements are not creased or damaged.
 - If the issue persists, contact customer support.

9. Specifications

Feature	Specification
Model	SD06
Battery Type	7.4V 2200mAh Lithium Polymer (2 included)
Charging Time	3-4 hours
Heat Settings	High (Red), Medium (White), Low (Blue)
High Heat Temperature	140-145°F (60-63°C)
Medium Heat Temperature	122-131°F (50-55°C)
Low Heat Temperature	100-113°F (38-45°C)
High Heat Duration	2-2.5 hours
Medium Heat Duration	3-3.5 hours
Low Heat Duration	6-6.5 hours
Outer Material	Lycra, Neoprene, Polyester
Inner Material	Fleece, Cotton

Heating Elements	Far infrared fiber, covers back of hand and fingers to fingertips
Touchscreen Compatibility	Yes (Index finger, Thumb)
Item Weight	660 g (pair with batteries)

10. Warranty and Support

10.1. Warranty Information

SNOW DEER Heated Glove Liners come with a One-Year Warranty from the date of purchase. This warranty covers manufacturing defects and ensures the quality and performance of our products. Please retain your proof of purchase for warranty claims.

10.2. Customer Support

For any questions, concerns, or issues regarding your SNOW DEER Heated Glove Liners, please contact our customer service team. We are committed to providing prompt assistance and will respond within 24 hours.

Contact information can typically be found on the product packaging or the official SNOW DEER website.

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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

