

SAVIOR HEAT S66G

SAVIOR HEAT S66G Heated Mittens User Manual

Model: S66G | Brand: SAVIOR HEAT

INTRODUCTION

Thank you for choosing SAVIOR HEAT S66G Heated Mittens. These mittens are designed to provide warmth and comfort in cold conditions, featuring adjustable heating settings and durable, weather-resistant materials. This manual will guide you through the proper use and care of your heated mittens to ensure optimal performance and longevity.

PRODUCT FEATURES

- **Adjustable Heating System:** Features 3 heating settings (High, Medium, Low) to customize warmth. Heating elements cover the back of the hand and all five fingers.
- **Durable & Weather-Resistant Materials:** Constructed with a water-repellent outer shell, soft velvet lining, and insulated cotton for lasting warmth.
- **Touchscreen Compatibility:** Conductive leather on the index finger allows for touch screen use without removing mittens.
- **Long-Lasting Rechargeable Battery:** Powered by two 2200 mAh lithium-ion batteries, providing up to 6 hours of heat.
- **Comfortable Fit & Wind Protection:** Medium-thickness design for flexibility, with adjustable wrist strap and drawstring cuff to block wind and snow.
- **Reflective Strip Design:** Enhances safety in low-light environments.

USB charger(5V,2A) +USB cable

✓ Smaller, Easy to carry around

✓ Universal USB charger,
can also charge your mobile phone.



Figure 1: The water-resistant outer shell of the mitten.

WHAT'S INCLUDED

The SAVIOR HEAT S66G Heated Mittens package includes:

- S66G Heated Mittens (1 Pair)
- Rechargeable 7.4V 2200mAh Lithium Battery (2 units)
- USB Charger Set (1 unit)
- User Guide (1 unit)

SPECIFICATIONS

Brand	SAVIOR HEAT
Model Name	S66G

Material	Cotton, Polyester
Glove Type	Mitten
Battery Type	Li-polymer
Battery Capacity	2200mAh 16.8Wh (per battery)
Limited Charger Voltage	8.4V
USB Wall Charger Input	AC 100 - 240V, 50 - 60Hz
USB Wall Charger Output	5V, 2A
Power Adapter Cable Input	5V Type-A USB
Power Adapter Cable Output	8.4V, 1.2A
Item Weight	0.82 Kilograms (total package)

SETUP INSTRUCTIONS

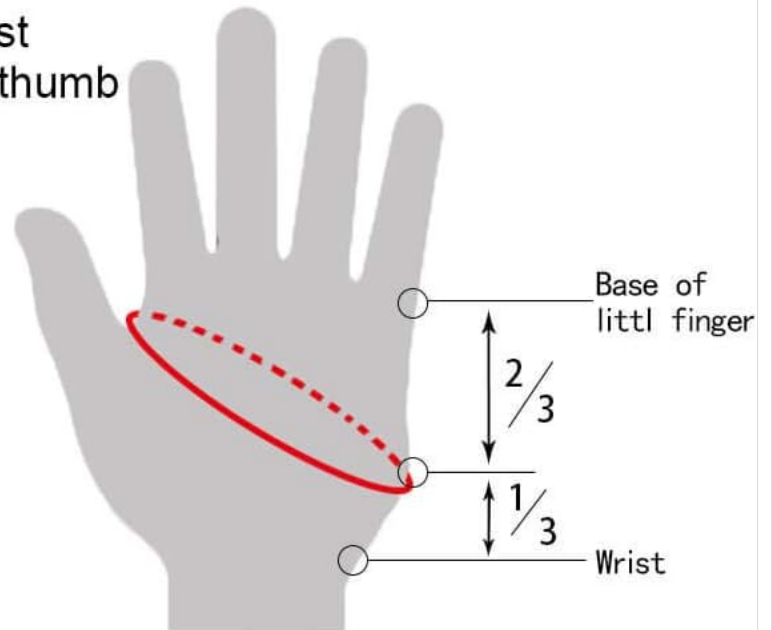
- Charge Batteries:** Fully charge both batteries before first use. Connect the batteries to the USB charger set. The indicator light on the charger will change to indicate a full charge.



⊖ Measure around the widest part of your palm, except thumb

⊖ Compare to size chart to find your size

⊖ Material relaxes slightly after use



SIZE	XXS	XS	S	M	L	XL	XXL
INCH	6.9-7.3	7.3-7.7	7.7-7.9	7.9-8.1	8.1-8.3	8.3-8.7	8.7-9.5
CM	17.5-18.5	18.5-19.5	19.5-20	20-20.5	20.5-21	21-22	22-24

Figure 2: Charging the batteries using the provided USB charger.

2. **Insert Batteries:** Locate the zippered pocket on the cuff of each mitten. Insert a fully charged battery into each pocket and connect the battery to the plug located inside the pocket.



Figure 3: Inserting the battery into the mitten's pocket.

3. **Wear Mittens:** Put on the mittens. Adjust the wrist strap for a secure fit and tighten the drawstring cuff to prevent snow and cold air entry.

Water-Resistant outer shell

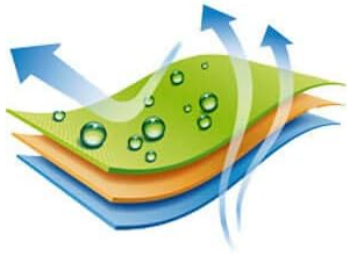


Figure 4: Adjusting the mitten for a comfortable and secure fit.

OPERATING INSTRUCTIONS

1. **Power On/Adjust Heat Level:** Press and hold the ON/OFF button on the back of the mitten for 3 seconds to turn it on. The mitten will start heating at the highest setting (red light). Press the button again to cycle through heat settings:
 - **High (Red Light):** Approximately 2-2.5 hours at 60°C (140°F)
 - **Medium (White Light):** Approximately 3-3.5 hours at 50°C (122°F)
 - **Low (Blue Light):** Approximately 4-5 hours at 40°C (104°F)



Gloves Model: S66G



Data based on 7.4V 2200 mAh battery



Level-1(33% Power)

4-5 Hours

104°F/40°C



Level-2(66% Power)

3-4 Hours

122°F/50°C



Level-3(100% Power)

2-2.5 Hours

140°F/60°C



Figure 5: Heating levels and approximate duration.

2. **Power Off:** Press and hold the ON/OFF button until the indicator light turns off.
3. **Touchscreen Functionality:** The index finger of the mitten is designed with conductive material, allowing you to operate touchscreen devices without removing your mittens.



Better User Experience

-New touch screen finger design-

Figure 6: Using the touchscreen feature with the mittens.

Your browser does not support the video tag.

Video 1: Demonstration of SAVIOR HEAT Heated Gloves features, including heating levels and touchscreen functionality.

MAINTENANCE

- **Cleaning:** Hand wash only. Do not machine wash, tumble dry, or bleach. Remove batteries before washing.
- **Storage:** If the mittens will not be used for a long period, remove the batteries and store them in a cool, dry place.
- **Battery Care:** Fully charge batteries every 3-6 months to maintain battery health, even when not in use.

TROUBLESHOOTING

- **Mittens not heating:**
 - Ensure batteries are fully charged.
 - Verify that batteries are correctly connected to the plugs inside the mitten pockets.
 - Press and hold the power button for 3 seconds to ensure the mittens are turned on.
- **Short battery life:**

- Battery life varies with the heat setting; higher settings consume power faster.
 - Extreme cold temperatures (below -20°C / -4°F) can reduce lithium battery performance and operating time.
 - Ensure batteries are fully charged before each use.
- **Uneven heating:**
 - Check that both batteries are fully charged and properly connected.
 - If one mitten consistently fails to heat, contact customer support.

WARRANTY AND SUPPORT

Your SAVIOR HEAT S66G Heated Mittens come with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and workmanship under normal use.

For warranty claims, technical support, or any questions regarding your product, please contact SAVIOR HEAT customer service through the retailer where you purchased the product or visit the official SAVIOR HEAT website.

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