

OPERATING INSTRUCTIONS



Battery Powered Heating Gloves Glove Product # 5637 & Battery Product # 5699



Contents

- (1 Pair) IonGear™ Battery Powered Heating Gloves (Sizes: S/M or L/XL)
- (1 Pair) Li-Ion Batteries with Integrated Temperature Controller
- (1) Battery Charger

Getting Started

1) Charging the Batteries

- Connect the IonGear™ batteries to the AC/DC charger and plug the charger into any standard electrical outlet
- The batteries must continuously charge for approximately four hours during its initial charge period
- The LED light on the charger will indicate green when each battery is fully charged
- PLEASE NOTE THAT IT IS OK TO CHARGE BOTH BATTERIES AT THE SAME TIME. THE CHARGER HAS SEPARATE INDICATOR LIGHTS FOR EACH BATTERY.

IonGear™ Glove Battery Specifications

Voltage	7.4V
Capacity	2200mAh
Input	DC8.4V 1200mA
Output LED Settings	100% - 25% (high-low)
Efficiency of Output Power	> = 98%
Expected Battery Life	500 charge cycles
Approvals	CE, FCC
Country of Origin	China

2) Connecting the System

- Once fully charged, insert the battery/controller into the reinforced battery pocket on the back of the glove gauntlet
- Orient the battery so that the green controller plate is visible through the plastic window
- The POWER button can appear at the top or bottom of the plastic window depending on your preferred orientation
- Reach into the pocket and insert the connector into the battery (It may be easier to pull the connector wire out and insert it into the battery BEFORE inserting it into the pocket.)

3) Using the IonGear™ Battery Powered Heating Gloves

- Please note that the battery will not turn on unless the connector has been fully inserted into the battery
- After connecting the glove to the battery/controller, push the “POWER” button to turn on the system
- Users can adjust the internal glove temperature settings by pressing the “POWER” button
- The temperature settings will cycle downward as follows:

100% → 75% → 50% → 25% → OFF → 100%

IonGear™ Glove Temperature & Battery Duration Specifications

SETTING	Temperature	Approximate Duration on Full Charge
100%	135°F/57°C	3 hours
75%	120°F/49°C	4 hours
50%	105°F/41°C	6 hours
25%	90°F/32°C	10 hours

- To turn the battery/controller off, press the “POWER” button using the cycle outlined above or disconnect the glove from the battery

4) Re-charging the Battery

- Remove the battery from the glove, connect it to the AC/DC charger and plug the charger into any standard electrical outlet
- Charging is complete once the LED indicates green

Washing

- To wash this product, first remove the battery/controller unit
- The gloves can be hand washed and hung to dry
- Users must ensure that the gloves are 100% dry before reconnecting the battery
- To clean the Battery/Controller unit, wipe with a dry cloth

Battery Storage

- Store the battery/controller in a cool, dry area
- Avoid extended exposure to direct sunlight
- Re-charge after long periods of non-use

Precautions

- Read and follow all “Operating Instructions” prior to using this product
- Stop using this product immediately if it becomes damaged or is found to be defective
- Do not attempt to disassemble the Battery/Controller Unit or the Heating Glove
- If the Battery/Control Unit is broken, cracked or ruptured, avoid contact with skin and discard immediately
- Discontinue use immediately if the Battery Powered Heating Gloves become uncomfortably hot
- Keep out of reach of children
- If Battery Powered Heating Glove is torn, ripped or otherwise damaged, contact the manufacturer to discuss repairs and/or future safety issues
- Contact us if you have any questions on the safe use of this product

Other IonGear™ Products



Battery Powered Heating Vest



Thank you for purchasing our climate control apparel. We appreciate your business and if you have any questions, comments or suggestions, please do not hesitate to contact us.



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