

Heated Glove Liners User Manual

Welcome. Thank you for choosing MOTION *Heat™* battery-operated heated glove liners. Your high performance heated glove liners have been designed to provide you with warmth where and when you need it, whatever the weather.

The unique heating system is based upon soft non-metallic fibers that are extremely efficient in generating heat from a low voltage source. These nonmetallic fiber bundles are sewn into your heated glove liners to provide warmth to your hands.



Package contains:

The contents may vary depending how you order and country and model purchased.

Two batteries system
<ul style="list-style-type: none"> • A pair of Heated Glove Liners • 2 x 12v lithium battery packs • 12v 1 amp charger • Stickman wire set

No battery system – gloves only
<ul style="list-style-type: none"> • A pair of Heated Glove Liners • Stickman wire set

Items

Pair of Heated Glove Liners		
2 x 12v lithium battery	12v 1 amp charger With 2 connectors Standard N.A.	
	Special orders for E.U. or UK charger	

Charger can come with possible 3 type depends where you are.

1. North America
2. Europe
3. UK



N.A.

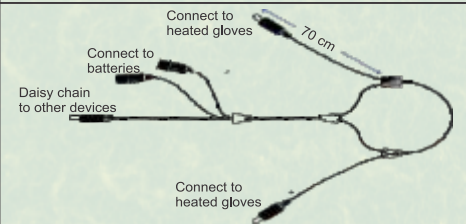


E.U.



U.K.

Stickman Wire set



Getting Started

How to connect battery onto the gloves

There are two ways to the connect battery onto the gloves

1. Through the cuff
2. Through the stickman

Method 1 is the most self contain require no wire go through the jacket. Some customers preferred this method due to less wire, very quickly to put on. However, this method will add more weight, if you have large wrist, it could too tight to put the gloves liner on. Should you feel method 1 is not working for. Please continue with method 2.

Method 1 - Connect battery through the cuff

1.) Open the zipper pocket, gentle pull out the connector



2.) connector battery to the connector



3.) Insert the battery into the pocket



4. Tuck the wire inside the pocket, zip up the pocket



Place the stickman wire over your head around your neck. Tuck the two male connectors through your jacket sleeve, which you will connect to the heated gloves liners.

Connect the battery onto either one or two female connector. And place the battery onto your inside pocket. To keep battery stable.
One battery vs. two batteries?

There two female connector that allow you to connect two batteries at the same time, it will provide much longer run time, if you wish to use the heated gloves liners the whole day.

However if you feel that two batteries is a bit too heavy you can also run with only one battery.

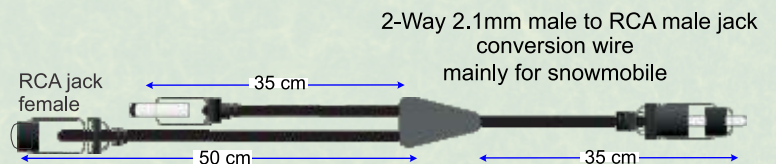
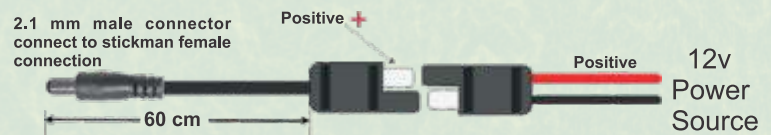
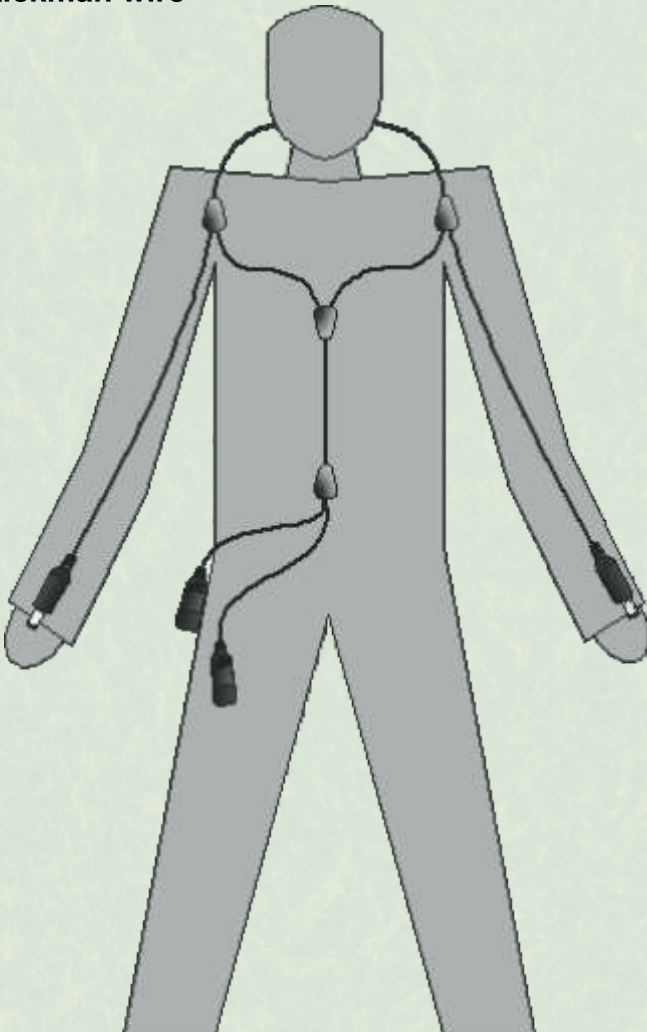
With one battery system, you will reduce your run time by half.

Motorized vehicle connections such as ATV, snowmobile, motorcycle

We have custom designed and developed wire sets that allow you to connect different types of motorized vehicles.

- Connect to lighter socket (power source from light socket)
- Connect to motorcycle (power source from SAE trailer connector)
- Connect to snowmobile (power source from RCA jack), and bypass wire to heated gloves liners

Method 2: Connect battery through the neck stickman wire



Turn on the gloves and adjusting the heat level

There press and hold the button



Heating Levels



High

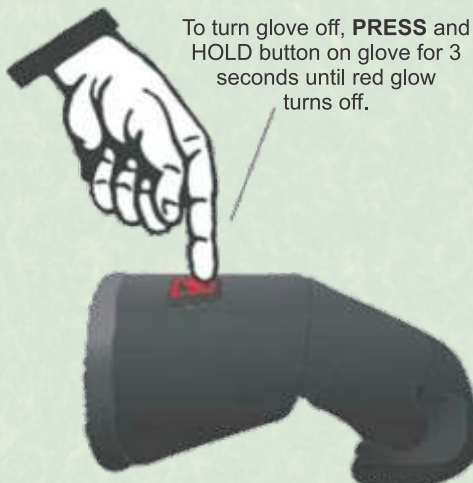
Medium

Low

Push button to switch between settings.

(DO NOT HOLD BUTTON DOWN WHEN SWITCHING BETWEEN SETTINGS OR GLOVE WILL TURN OFF)

No Light = OFF (NO HEAT)
Red = Up to 3 hours* (HIGH HEAT)
Whit = Up to 5 hours* (MED HEAT)
Blue = Up to 8 hours* (LOW HEAT)



How to Charge the battery

1. Connector the charger unit to the battery connector.
2. Plug the charger into the wall outlet
3. If you battery is full discharged, it will take up to 5 – 6 hours to charge both battery
4. If you charge only one battery at a time, it will take half of the time.

Please note: The light on the charger will be red when the batteries are charging and turn green when they are charged. The charge is smart charger, it will not over charge. However, it is not an good idea to leave the charger plug into the battery for weeks or months.

IMPORTANT – DON'T get wet

The heating system has been designed for safe and reliable use. DO NOT replace or interfere with the electrical components in the heated glove liners or the Battery Pack. The Heating system, including battery pack, is not designed to be used under water. If the glove liners get very wet during use (such as in heavy rain that you outside gloves are soak, or heavy sweating during sport such as skiing) detach the Battery Pack and do not use until the glove liners are fully dry. In addition, the Battery Pack must never be immersed in water, as this will cause electrical faults. Keep all electrical parts dry.

Off Season Storage

When the winter is over and you no longer need to use the heated gloves, remove the battery from cuff, fully charge the battery, and place the battery in consistent temperature area, such as a basement.

Care and Washing Guide

IMPORTANT!: The Battery Pack must never get wet. To avoid damaging your heated glove liners, before washing you MUST detach the Battery Pack plug from the glove liners.

Your heated glove liners must be **HAND WASHED** separately in cold water and **HANG DRY** only

Hand Wash	Dry Flat	Do Not Bleach	Do Not Dry Clean	Do Not Iron

Warning

WARNING to reduce the risk of injury, always unplug the charger and remove the battery pack from the heated gloves before performing any maintenance. Never disassemble the heated gloves, battery pack, or charger. [Contact:sales@itsmotivelectric.com](mailto:sales@itsmotivelectric.com) or its dealers for all repairs.

To reduce the risk of personal injury and damage, disconnect and remove battery pack from the battery pocket before washing. Never immerse your battery pack or charge in liquid or allow liquid to flow inside them.

If the heated glove does not start or operating properly with a fully charged battery pack, clean the contacts on the battery pack. If the heated gloves still does not work properly, return the heated gloves, charger, and battery pack to PowerInMotion or its dealers for all repairs. Do not use the battery pack:

- When it is wet
 - Keep batteries away from fire and other heat sources to avoid the risk of explosion.
 - Always keep the Battery Pack out of reach of children.
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LIMITED WARRANTY - CANADA

Every MOTIONHeat™ gloves (including its battery) is warranted to the original purchaser only to be free from defects in material and workmanship. Subject to certain exceptions, Power In Motion will repair or replace any part on MOTIONHeat™ gloves, which, after examination, is determined by POWERinMOTION to be defective in material or workmanship for period of one (1) year after the date of purchase. Return of heated gloves to a POWERinMOTION dealer's location, freight prepaid and insured, is required. A copy of the proof of purchase should be included with the return product. This warranty does not apply to damage that POWERinMOTION determines to be from repairs made or attempted by anyone other than POWERinMOTION personnel, misuse, alterations, abuse, normal wear and tear, or accidents.

Warranty registration is not necessary to obtain the applicable warranty on a POWERinMOTION heated vest. The purchase date of the product will be used to determine the warranty period if no proof of purchase is provided at the time warranty service is requested.

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What if my heated glove liners or battery gets damaged?

DO NOT attempt to replace or interfere with the electrical components in the heated glove liners. The heated glove liners may not be repaired in any way as this may damage the electrical parts and make them unsafe.