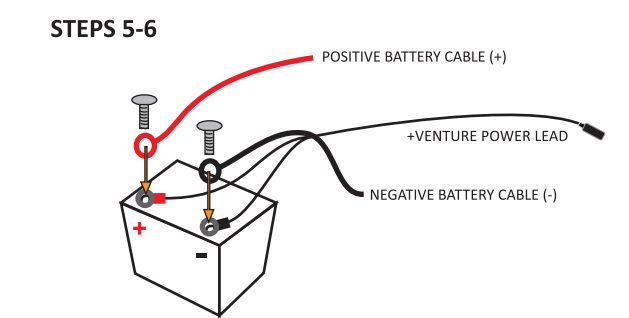
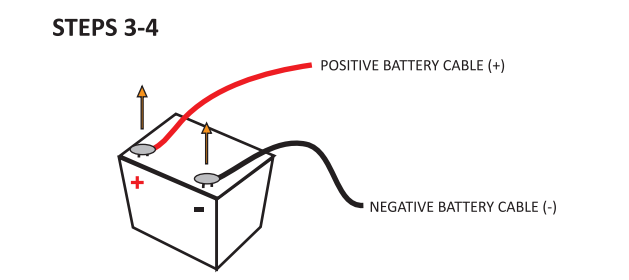




POWER LEAD INSTALLATION

1. Turn off vehicle and remove key from the ignition.
2. Access vehicle's 12V battery following instructions in vehicle's owner manual.
3. Disconnect positive (+) cable from battery.
 - a. Remove the attachment screw.
 - b. Lift the cable off of the battery terminal.
4. Repeat Step 3 with the vehicle battery's negative (-) cable.
5. Connect the RED positive (+) wire of your +Venture power lead to the positive (+) battery terminal.
 - a. Now, reconnect the vehicle's RED positive cable back to the positive (+) battery terminal
 - b. Refasten the attachment screw.
6. Repeat Step 5 with the BLACK negative (-) wire of your +Venture power lead.
7. Allow a minimum of 2" of the cable to extend from under the seat by routing the RED electrical connector of the +Venture power lead to the left side of the vehicle's seat.
8. Secure the +Venture power lead to the frame or other rigid portions of the vehicle with nylon cable ties or electrical tape.
9. Return any vehicle body panels or equipment to their original location per your vehicle's manufacturer supplied owner's manual.

POWER LEAD INSTALLATION



WARNING: It is important that the wiring be routed away from moving parts or hot areas that could cause potential damage.

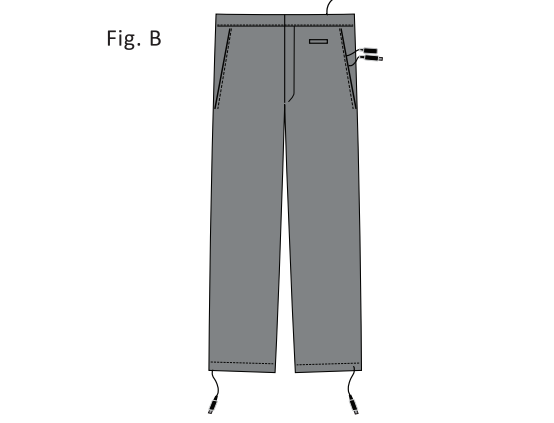
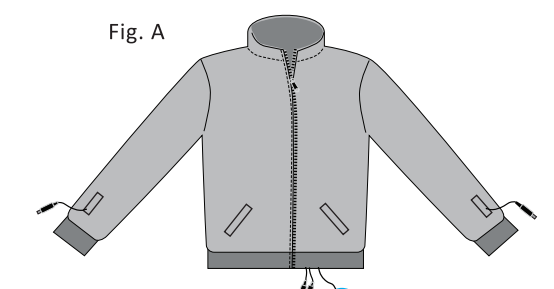
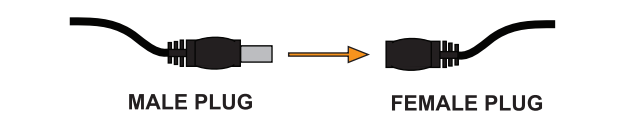
CONNECTING YOUR GARMENT TO THE POWER LEAD

WARNING: Shut off the vehicle's motor and remove the ignition key before connecting +Venture garments to the power lead. Failure to do so may create a power surge that could damage the vehicle's circuitry and the garment's heating elements.

It is recommended that the wearer be seated in or on their vehicle and be wearing the apparel.

- Jacket (Fig. A)**
1. Locate the garment's male connector coming from the inside of the lower-left of the garment.
 2. Connect the garment's male output to the female input of the +Venture power lead firmly.

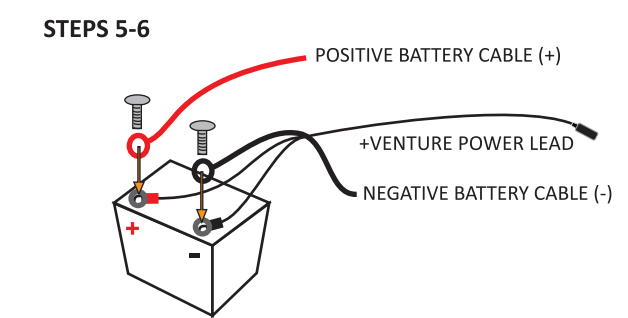
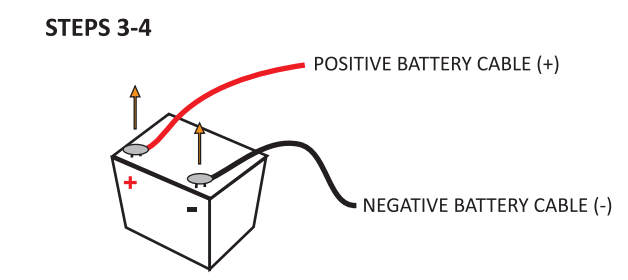
- Pants (Fig. B)**
1. Locate the garment's male connector coming from the inside-left side of the garment.
 2. Connect the garment's male output to the female input of the +Venture power lead firmly.



POWER LEAD INSTALLATION

1. Turn off vehicle and remove key from the ignition.
2. Access vehicle's battery following instructions in vehicle's owner manual.
3. Disconnect positive (+) cable from battery.
 - a. Remove the attachment screw.
 - b. Lift the cable off of the battery terminal.
4. Repeat Step 3 with the vehicle battery's negative (-) cable.
5. Connect the RED positive (+) wire of your +Venture power lead to the positive (+) battery terminal.
 - a. Now, reconnect the vehicle's RED positive cable back to the positive (+) battery terminal
 - b. Refasten the attachment screw.
6. Repeat Step 5 with the BLACK negative (-) wire of your +Venture power lead.
7. Allow a minimum of 2" of the cable to extend from under the seat by routing the RED electrical connector of the +Venture power lead to the left side of the vehicle's seat.
8. Secure the +Venture power lead to the frame or other rigid portions of the vehicle with nylon cable ties or electrical tape.
9. Return any vehicle body panels or equipment to their original location per your vehicle's manufacturer supplied owner's manual.

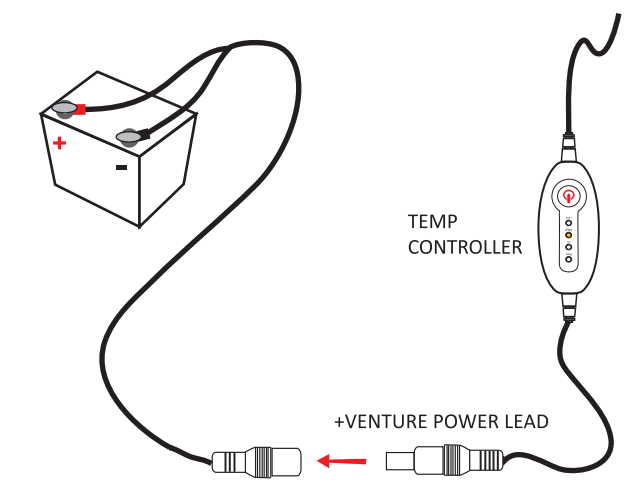
POWER LEAD INSTALLATION



WARNING: It is important that the wiring be routed away from moving parts or hot areas that could cause potential damage.

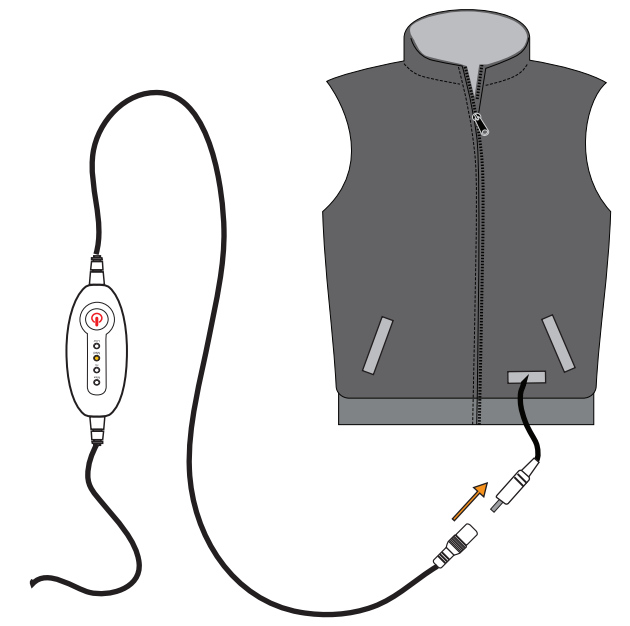
PREPARING CONNECTIONS

Before turning on power, connect power supply to the controller by inserting the male end of the controller into the female end of the power lead.



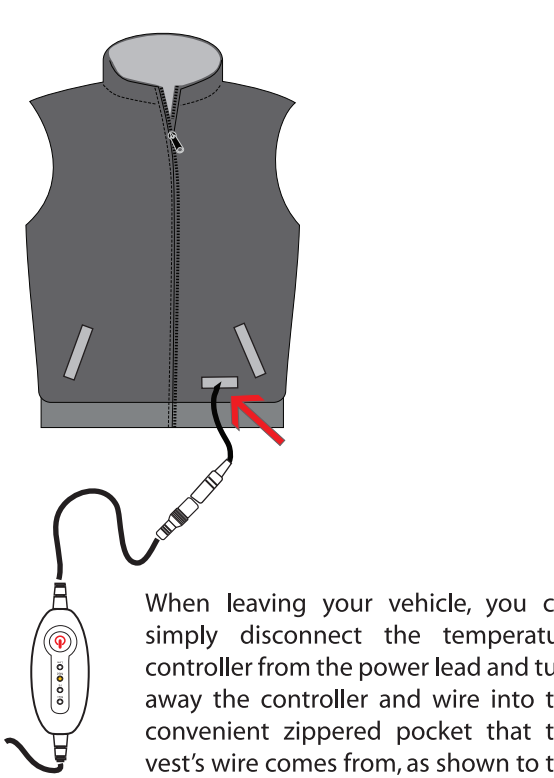
WARNING: Shut off the vehicle's motor and remove the ignition key before connecting +Venture garments to the power lead. Failure to do so may create a power surge that could damage the vehicle's circuitry and the garment's heating elements.

APPLYING POWER TO VEST



Locate the male connector of your vest located in a zippered slit located next to your left hand pocket. Connect this to the female end of your temperature controller.

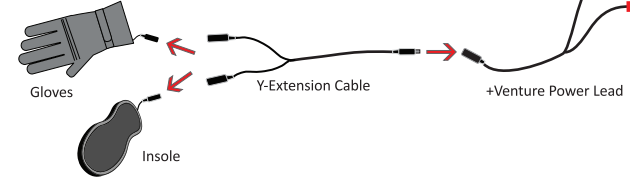
TUCKING AWAY YOUR CONTROLLER



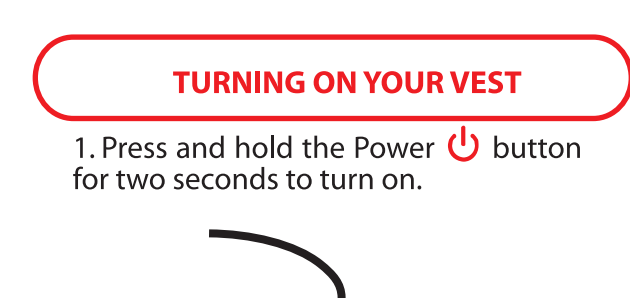
When leaving your vehicle, you can simply disconnect the temperature controller from the power lead and tuck away the controller and wire into the convenient zippered pocket that the vest's wire comes from, as shown to the left.

CONNECTING YOUR GARMENT TO THE POWER LEAD

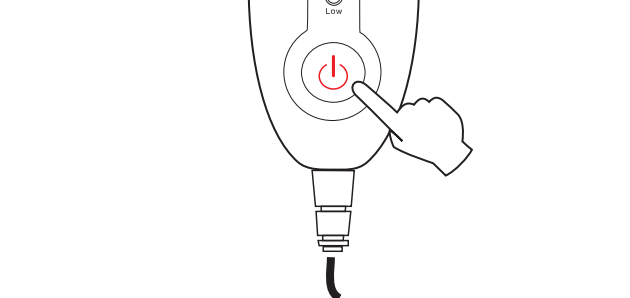
- Gloves**
1. Locate the cable Y-extension provided with your gloves.
 2. Connect the extension plug accessory directly to the power lead harness.
 3. Connect each glove to each of the connections of the extension plug accessory.
 4. Run the cords of the extension plug through the sleeves of your jacket so that it may not interfere with moving parts or vehicle operation.
 5. Repeat steps 1-4 for your other glove.



- Insoles**
1. Locate the cable Y-extension provided with your insoles
 2. Connect the extension plug accessory directly to the power lead harness.
 3. Connect your insole to each of the connections of the extension plug accessory.
 4. Run the cords of the extension plug through the legging of your jacket so that it may not interfere with moving parts or vehicle operation.
 5. Repeat steps 1-4 for your other insole.



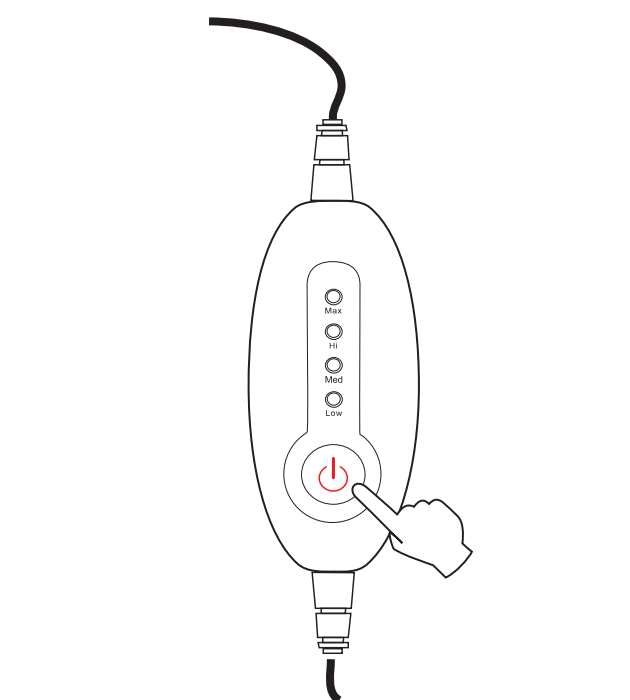
- Jacket to Pants**
1. You will require an additional Y-splitter to connect the jacket and pants together (additional purchase required).
 2. Connect the male electrical connector coming from the lower left of the jacket and the black male connector extending from the left front pocket of the pant.
 2. Double check that the connection is secure.



WARNING: Do not exceed maximum fuse amperage of 15-Amps. Fuses greater than 15-Amps may create a power surge that could damage the heating elements, void the warranty, and may cause serious injury or death to the wearer.

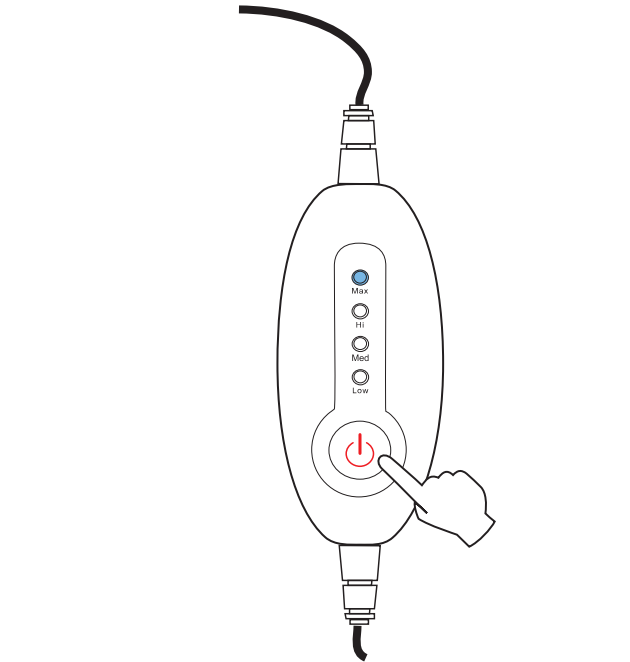
TURNING ON YOUR VEST

1. Press and hold the Power button for two seconds to turn on.



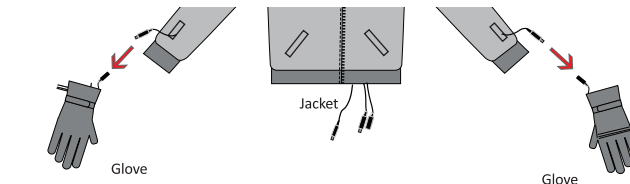
MAXIMUM HEAT SETTING

2. When first turned on, your controller will start on the Maximum Heat setting and will display the blue light.

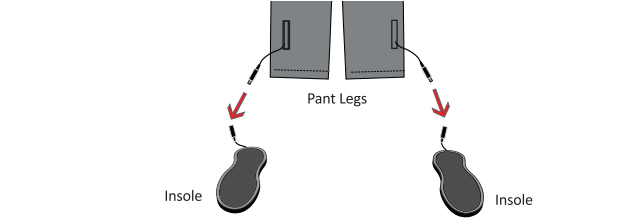


INTERCONNECTING 12V GARMENTS

- Jacket to Gloves**
1. Locate the male connector cable located inside the pocket near the end of each of the jacket's sleeves.
 2. Connect them to each of the female connectors firmly and securely.

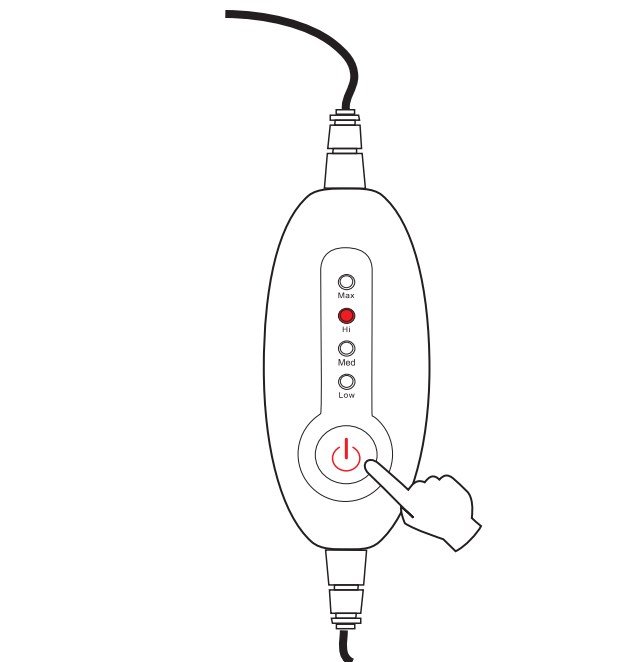


- Pants to Insole**
1. Locate the male connector cable located inside the pocket near the end of each of the pant's legs.
 2. Connect them to each of the female connectors firmly and securely.



HIGH HEAT SETTING

3. Press (not hold) the Power button once to change the setting from Max to Hi.



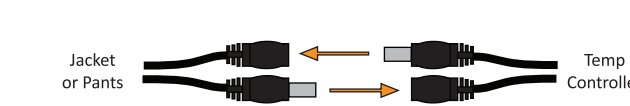
CONNECTING YOUR TEMP CONTROLLER

A digital temperature controller is included with your heated jacket and heated pants purchases.

The controller will control the temperature of both the jacket and gloves when hooked to the jacket.

The controller will control your single choice of setting for both the pants and insoles when hooked to the pants.

- Jacket (Fig. C)**
1. Locate the garment's temperature connectors coming from the inside of the jacket's left hand pocket.
 2. Connect the male and female connectors from the jacket to both connectors on the temperature controller, as shown below.

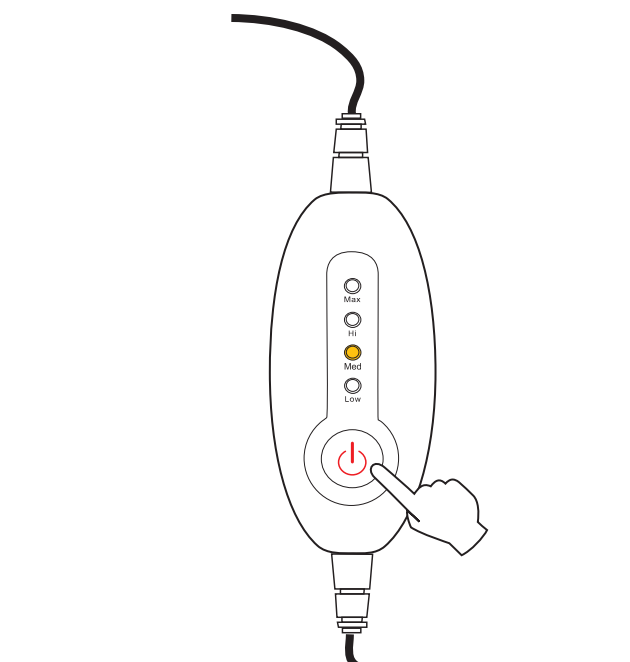


- Pants (Fig. D)**
1. Locate the garment's temperature connectors coming from the inside of the pant's left hand pocket.
 2. Connect the male and female connectors from the pants to both connectors on the temperature controller, as shown above.

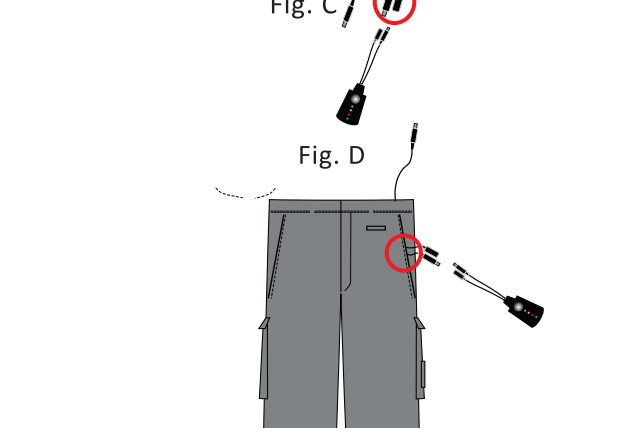


MEDIUM HEAT SETTING

- 4 Press (not hold) the Power button once to change the setting from the High setting to Medium.

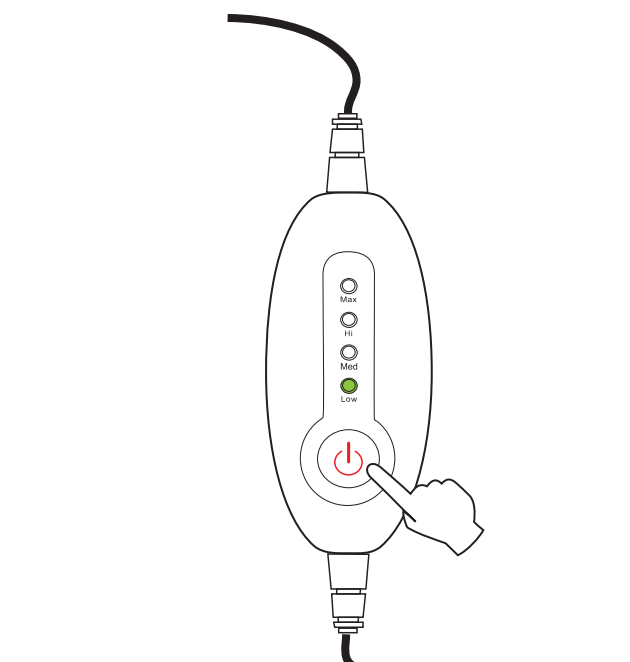


CONNECTING YOUR TEMP CONTROLLER

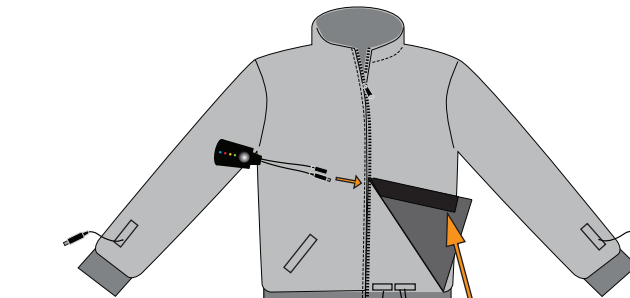


LOW HEAT SETTING

5. Press (not hold) the Power button once to change the setting from the Medium setting to Low.



CONNECTING YOUR TEMP CONTROLLER



On the inside of the left side of your jacket, next to the zipper, you will see a mesh sleeve for your temperature controller. Slide your controller down from the top into this sleeve so that the plugs at the end of the controller end up right next to the jacket's temperature controllers.

When leaving your vehicle, simply disconnect from the power lead.

TURNING OFF THE POWER

6. To turn power off, just hold the power button for two seconds again until the lights on the controller go off.

