

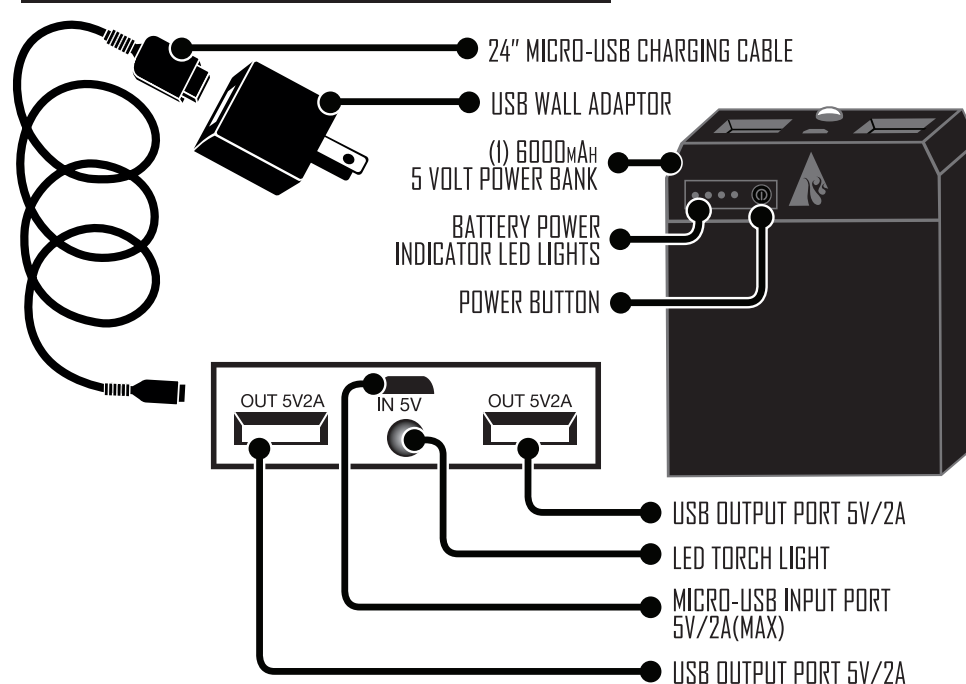


ITEM #: AH-5V-6000-2
(1) 6000mAh
5V POWER BANK

SPECIFICATIONS:

BATTERY TYPE	LITHIUM-POLYMER	INPUT	5V/2A(MAX)
DIMENSION	7.9* 5.3* 2cm	OUTPUT	5V/2A
CAPACITY	6000mAh/22.2WH	OUTPUT POWER	10W (MAX)
CHARGING TIME	6 HOURS	RESISTANCE LOAD	3Ω-200Ω

GET TO KNOW YOUR POWER BANK:



OPERATING INSTRUCTIONS:

- + To Achieve A Full Charge, Use The Provided 24" Micro-USB Charging Cable & Wall Adaptor To Charge Your ActionHeat™ 6000mAh 5 Volt Power Bank For Approximately 6 Hours.
- + To Turn Power Bank On, Press The Power Button Located On The Front Of The Device.
- + To Activate The LED Torch, Press Power Button Two Times. Press Two More Times To Turn The LED Torch Off.
- + LED Power Setting Indicators Display Your Power Bank's Battery Life & Charging Status.

LED LIGHT POWER INDICATORS:	
1 LED: 0-25% POWER	3 LED: 50-75% POWER
2 LED: 25-50% POWER	4 LED: 75-100% POWER

- + ActionHeat™ Rechargeable 6000mAh 5 Volt Power Bank's Dual USB Output Ports Allow You To Charge & Provide Power To More Than One Device At A Time.

- + To Do So, Turn Power Bank On & Use A USB Cable To Connect And Charge Your USB Capable Devices.

- + To Power Your ActionHeat™ 5 Volt Heated Garments, Connect Your Power Bank To The USB Cable In Hidden Power Pocket Of Your 5V Heated Garment. Press & Hold The Heated Garment's On-Board Temperature Control Button For 3-5 Seconds Until The Heated Garment's Button LED Lights Turn RED. Then Use The Garment's On-board Control Button To Select Your Desired Heat Settings.

- + While Powering Your 5 Volt Heated Garment Use The Remaining 5 Volt Output Port To Simultaneously Charge Another USB Capable Device At The Same Time!

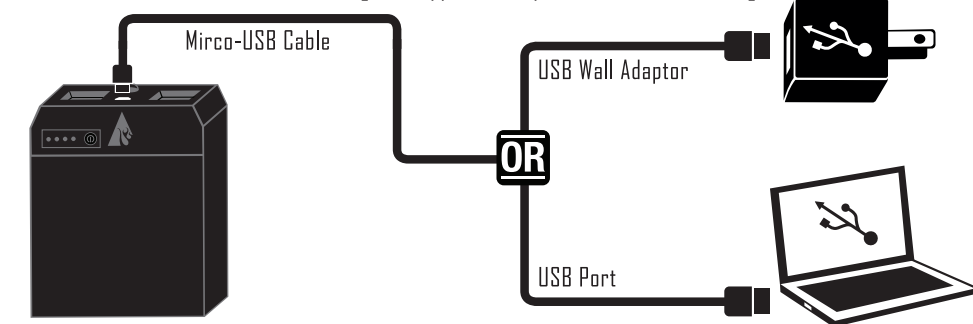
- + Unplug & Turn Power Bank Off By Using The Power Button On Side Of Power Bank To Preserve Battery Life.



VIEW OUR ENTIRE PRODUCT LINE AT: www.ActionHeat.com

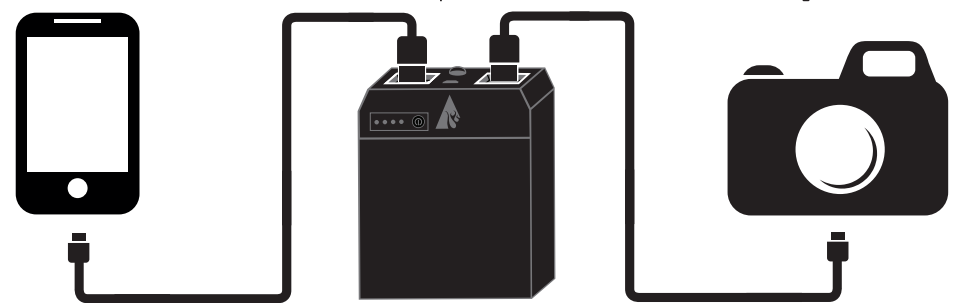
HOW TO CHARGE YOUR POWER BANK:

Use The Provided Mirco-USB Cable To Connect To The USB Wall Adaptor Or A Computer's USB Port To Charge Your 6000mAh 5 Volt Power Bank. Charge For Approximately 6 Hours For A Full Charge.



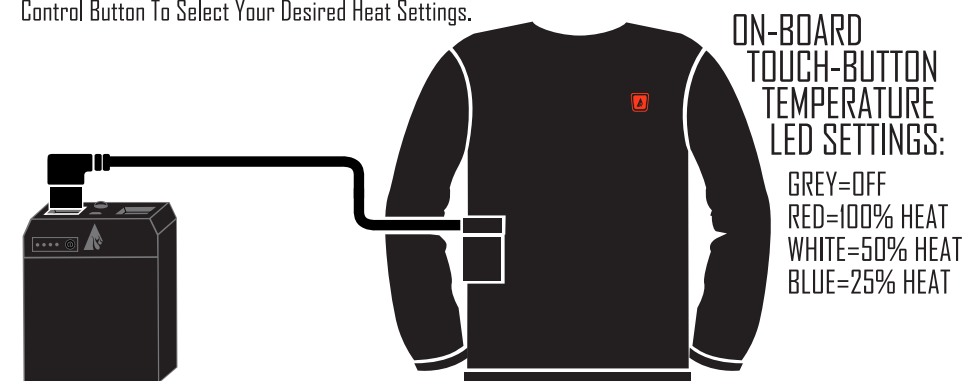
HOW TO CHARGE OTHER DEVICES:

Use The Large End Of The USB Cable To Connect To One Of The USB Port On Your 6000mAh 5 Volt Power Bank. Then Connect The Micro-USB End To Your USB Capable Device. Turn Power Bank On To Charge Your Device.



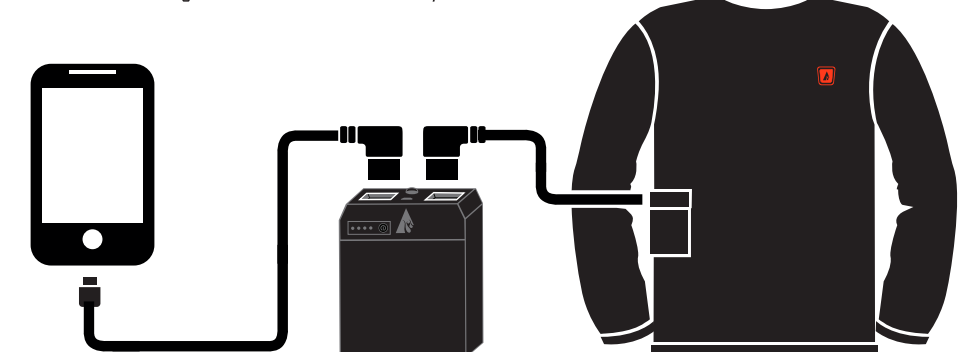
HOW TO POWER YOUR HEATED GARMENT:

Connect Your Power Bank To The USB Cable In Hidden Power Pocket Of Your 5V Heated Garment. Turn The Power Bank On To Ensure Proper Connection. Press & Hold The Heated Garment's On-Board Temperature Control Button For 3-5 Seconds Until The Heated Garment's Button LED Lights Turn RED. Then Use The Garment's On-Board Control Button To Select Your Desired Heat Settings.



6000mAh POWER BANK DUAL USE:

ActionHeat™ Rechargeable 6000mAh 5 Volt Power Bank's Dual 5 Volt USB Output Ports Allow You To Charge & Provide Power To More Than One Device At A Time. Therefore, You Can Power Your ActionHeat™ 5 Volt Heated Garment And Charge Your Phone Simultaneously For Ultimate Convenience.

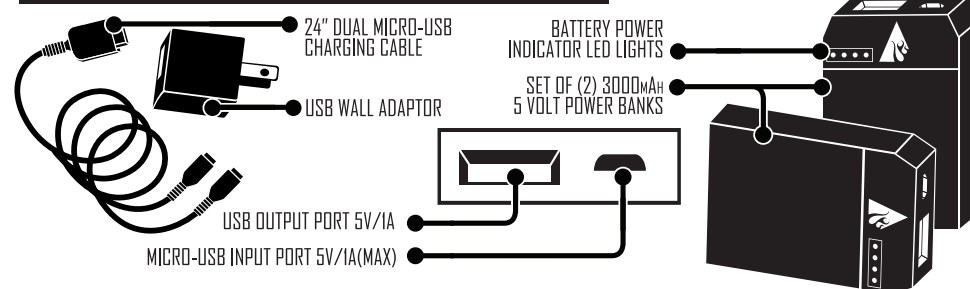


ITEM #: AH-5V-3000
SET OF (2) 3000mAh
5V POWER BANKS

SPECIFICATIONS:

BATTERY TYPE	LITHIUM-POLYMER	INPUT	5V/1A(MAX)
DIMENSION	7.2* 4.25* 1.35cm	OUTPUT	5V/1A
CAPACITY	3000mAh	OUTPUT POWER	5.5WH
CHARGING TIME	3.5 HOURS	RESISTANCE LOAD	5Ω-200Ω

GET TO KNOW YOUR POWER BANK:



OPERATING INSTRUCTIONS:

- + To Achieve A Full Charge, Use The Provided 24" Dual Micro-USB & USB Wall Adaptor To Charge Your ActionHeat™ 3000mAh 5 Volt Power Banks For Approximately 3.5 Hours.

- + LED Power Setting Indicators Display Your Power Bank's Battery Life & Charging Status.

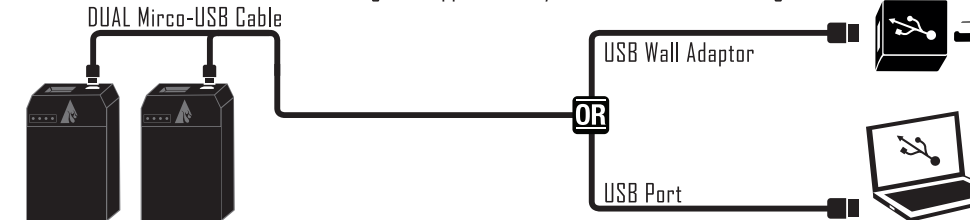
LED LIGHT POWER INDICATORS:	
1 LED: 0-25% POWER	3 LED: 50-75% POWER
2 LED: 25-50% POWER	4 LED: 75-100% POWER

- + To Power Your ActionHeat™ 5 Volt Heated Garments, Connect Each Power Bank To The USB Cable In Hidden Power Pocket Of Your 5V Heated Garment. Press & Hold The Heated Garment's On-Board Temperature Control Button For 3-5 Seconds Until The Heated Garment's Button LED Lights Turn RED. Then Use The Garment's On-Board Control Button To Select Your Desired Heat Settings.

- + Unplug Power Bank When Not In Use To Preserve Battery Life.

HOW TO CHARGE YOUR POWER BANK:

Use The Provided Dual Mirco-USB Cable To Connect To The USB Wall Adaptor Or A Computer's USB Port To Charge Your 3000mAh 5 Volt Power Banks. Charge For Approximately 3.5 Hours For A Full Charge.



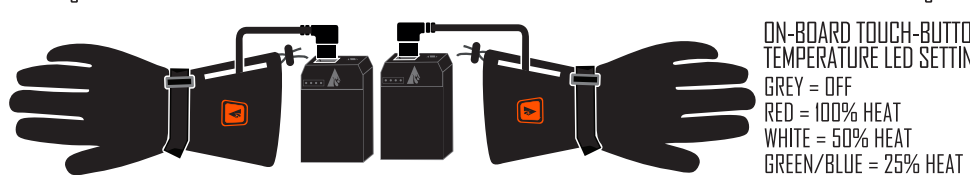
HOW TO CHARGE OTHER DEVICES:

Use The Large End Of The USB Cable To Connect To The USB Port On One Of Your 3000mAh 5 Volt Power Banks. Then Connect The Micro-USB End To Your Personal USB Device. Leave Connected Until You Reach Your Desired Charge.



HOW TO POWER YOUR HEATED GARMENT:

Connect Each Power Bank To The USB Cable In Hidden Power Pocket Of Your 5 Volt Heated Garment. Press & Hold The Heated Garment's On-Board Temperature Control Button For 3-5 Seconds Until The Heated Garment's Button LED Lights Turn RED. Then Use The Garment's On-board Control Button To Select Your Desired Heat Settings.

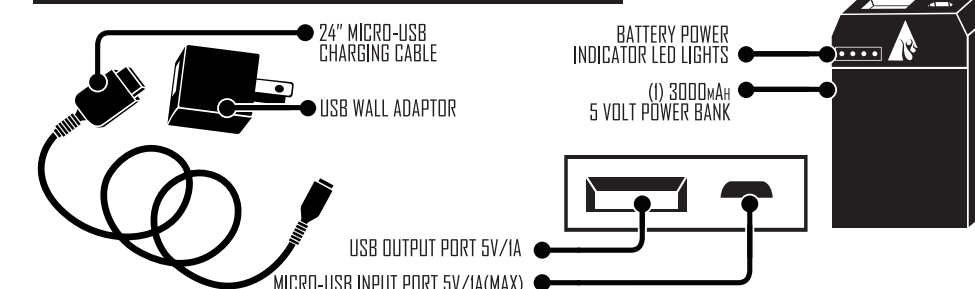


ITEM #: AH-5V-3000-1P
(1) 3000mAh
5V POWER BANK

SPECIFICATIONS:

BATTERY TYPE	LITHIUM-POLYMER	INPUT	5V/1A(MAX)
DIMENSION	7.2* 4.25* 1.35cm	OUTPUT	5V/1A
CAPACITY	3000mAh	OUTPUT POWER	5.5WH
CHARGING TIME	3.5 HOURS	RESISTANCE LOAD	5Ω-200Ω

GET TO KNOW YOUR POWER BANK:



OPERATING INSTRUCTIONS:

- + To Achieve A Full Charge, Use The Provided 24" Micro-USB & USB Wall Adaptor To Charge Your ActionHeat™ 3000mAh 5 Volt Power Bank For Approximately 3.5 Hours.

- + LED Power Setting Indicators Display Your Power Bank's Battery Life & Charging Status.

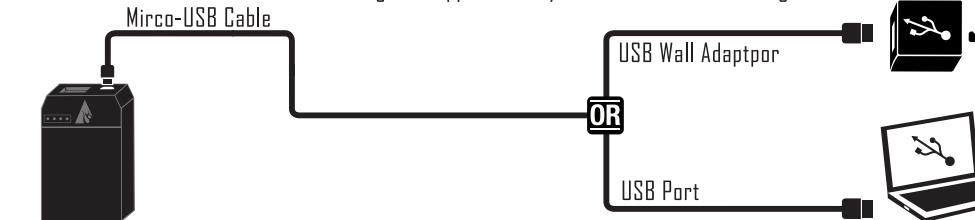
LED LIGHT POWER INDICATORS:	
1 LED: 0-25% POWER	3 LED: 50-75% POWER
2 LED: 25-50% POWER	4 LED: 75-100% POWER

- + To Power Your ActionHeat™ 5 Volt Heated Garments, Connect Each Power Bank To The USB Cable In Hidden Power Pocket Of Your 5V Heated Garment. Press & Hold The Heated Garment's On-Board Temperature Control Button For 3-5 Seconds Until The Heated Garment's Button LED Lights Turn RED. Then Use The Garment's On-Board Control Button To Select Your Desired Heat Settings.

- + Unplug Power Bank When Not In Use To Preserve Battery Life.

HOW TO CHARGE YOUR POWER BANK:

Use The Provided Mirco-USB Cable To Connect To The USB Wall Adaptor Or A Computer's USB Port To Charge Your 3000mAh 5 Volt Power Bank. Charge For Approximately 3.5 Hours For A Full Charge.



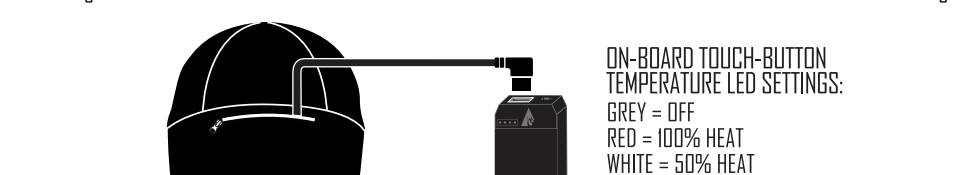
HOW TO CHARGE OTHER DEVICES:

Use The Large End Of The USB Cable To Connect To The USB Port On One Of Your 3000mAh 5 Volt Power Banks. Then Connect The Micro-USB End To Your Personal USB Device. Leave Connected Until You Reach Your Desired Charge.



HOW TO POWER YOUR HEATED GARMENT:

Connect Power Bank To The USB Cable In Hidden Power Pocket Of Your 5 Volt Heated Garment. Press & Hold The Heated Garment's On-Board Temperature Control Button For 3-5 Seconds Until The Heated Garment's Button LED Lights Turn RED. Then Use The Garment's On-board Control Button To Select Your Desired Heat Settings.



5 VOLT WARNINGS:

- 1. Read all instructions and warnings before use.
- 2. Use carefully. Product gets very hot. Do not use while sleeping or unconscious.
- 3. Unattended use of electric heated products on animals, children or incapacitated persons may be dangerous.
- 4. Due to the nature of battery heated products, they may cause burns or discomfort. Consult physician prior to use on sensitive skin or if you may have a medical condition affecting circulation or skin sensitivity.
- 5. When using the ActionHeat™ 5 volt heated garments do not use the HIGH/ HEAT BLAST (RED) heat setting for more than 5 minutes at a time. Heated socks may become too hot for continuous use and may result in serious burns.
- 6. Frequently check skin under heated areas to avoid burning. Understand your individual early warning signs or sensations of a burn and remove the heated garment before any burns occur. In the rare event of experiencing any sensation of overheating or discomfort while using any ActionHeat™ product, immediately remove the garment and unplug any wires and power banks.
- 7. Do not attempt to disassemble or alter any part of this product or power bank.
- 8. Do not store power bank below -4°F (-20°C) or above 120°F (49°C).
- 9. Do not allow batteries or power banks to come into contact with water or other liquids. If water or other liquids enter the power bank’s interior immediately unplug the product from the power bank. Continued use of a potentially damaged product may result in fire or an electrical shock.
- 10. Recycle all power banks and batteries in accordance with local regulations.
- 11. Do not attempt to warm up the heated garment when not being worn. Heating elements should not be stacked on top of each other when the heated garment’s power is on. When heated garment is turned on, make sure not to cover or put anything on top of the heated garment. Any of these actions may cause the temperature of the heating elements to rise, resulting in burns or damage.
- 12. Make sure to turn the heated garment off and disconnect from power bank when not being worn.



5 VOLT USAGE:

- 3000MAH 5 VOLT POWER:**
- 1. Be certain to use your ActionHeat™ product with the provided ActionHeat™ power bank or with a power bank that has no more than a (1) Amp output. Be certain that you do not use a heated garment with an Amp rating higher than the maximum capacity output rating of the power bank used to power the heated garment. Failure to do so can overheat the battery causing damage.
 - 2. Recommended power setting of 50% is sufficient for temperatures around 50°F- 64°F while at lower temperature setting the power to 75% or 100% is sufficient. It is not recommended to use the 100% power setting for a long time as it may cause overheating and/or bodily discomfort.
- 6000MAH 5 VOLT POWER:**
- 1. Be certain to use your ActionHeat™ product with the provided ActionHeat™ power bank or with a power bank that has at the least a (2) Amp output. Be certain that you do not use a heated garment with an Amp rating higher than the maximum capacity output rating of the power bank used to power the heated garment. Failure to do so can overheat the battery causing damage.
 - 2. Recommended power setting of 50% is sufficient for temperatures around 50°F- 64°F while at lower temperature setting the power to 75% or 100% is sufficient. It is not recommended to use the 100% power setting for a long time as it may cause overheating and/or bodily discomfort.

5 VOLT STORAGE:

- 1. It is important to maintain at least 25% of your battery power when not in use. Failure to do this will result in performance problems and reduced battery life.
- 2. Disconnect the power bank from the garment when not in use because even when it is turned off, the garment will continue to slowly drain power from the power bank.
- 3. Our power bank is very similar to a typical cell phone battery, so be sure to treat the battery with care. Proper care and storage of the battery will ensure that it has a full lifespan of 500+ cycles.

5 VOLT GARMENT CARE:

- 5 VOLT OUTERWEAR, HEADWEAR & SCARVES:**
- 1. Disconnect and remove power bank from the garment when not in use.
 - 2. Before washing place all wires in pockets, fasten all zippers and close all pockets.
 - 3. Wash separately from all other pieces of clothing.
 - 4. Use mild liquid detergent only. Do not use powdered detergents or fabric softeners.
 - 5. Machine wash with cold water, on gentle cycle.
 - 6. Do not put in dryer, iron or dry clean. Lay flat or hang to dry.

- 5 VOLT GLOVES:**
- 1. Disconnect and remove power pack from the garment when not in use.
 - 2. Spot clean only. Do not put in washing machine. Do not scrub.
 - 3. Lay flat to dry. Do not put in dryer, iron or dry clean.

- 5 VOLT SOCKS:**
- 1. Disconnect and remove power banks from socks when not in use.
 - 2. Before washing, tuck wires into each sock’s battery pocket.
 - 3. To preserve quality of heating system do not wash socks inside out.
 - 4. Place socks into the provided wash bag and zipper to close bag.
 - 5. Machine wash with cold water on gentle cycle.
 - 6. Use mild liquid detergent only. Do not use powdered detergents or fabric softeners.
 - 7. Remove socks from wash bag & lay flat or hang to dry .Do not put in dryer, iron or dry clean.

- 5 VOLT CUSHION:**
- 1. Disconnect and remove power pack from the cushion when not in use.
 - 2. Spot clean only. Do not put in washing machine. Do not scrub.
 - 3. Lay flat to dry. Do not put in dryer, iron or dry clean.

ACTIONHEAT™ WARRANTY:

ELECTRICAL COMPONENTS OF THE GARMENT:
When you purchase an ActionHeat™ heated garment from an authorized ActionHeat™ retailer within the United States the electrical components of the garment are warrantied to be free from factory defects in materials and workmanship for a period of (90) ninety days.

GARMENT MATERIALS & CONSTRUCTION:
All non-electrical components of the garment are warranted to be free from factory defects in materials and workmanship for a period of (90) ninety days from the date of the initial purchase. If there is anything wrong with the sewing or materials of an ActionHeat™ product that was caused by manufacturer’s defect the product will be repaired or replaced at the discretion ActionHeat™ at no charge. *Shipping and handling fees are the responsibility or the purchaser.

BATTERY & CHARGER:
ActionHeat™ power banks & battery power packs are under warranty from factory defects for (90) ninety days from the initial purchase date. ActionHeat™ will repair or replace any power pack found to be defective under normal use within the (90) ninety day warranty period.

- WARRANTY EXCLUSIONS:**
- Any damage caused to any ActionHeat™ item by misuse, abuse, improper care, accident, normal wear and tear, or the natural breakdown of materials over an extended period of time and use are not covered in this warranty.
 - Any alterations or repairs (attempted or otherwise) performed on any ActionHeat™ item voids any and all warranties offered by ActionHeat™ for that particular item. *Warranty applies only to only to original purchaser and only for products purchased directly from an authorized ActionHeat™ Dealer.

		
AH-5V-6000-2 SET INCLUDES: (1) ACTIONHEAT™ 5 VOLT 6000MAH POWER BANK (1) 24” USB TO MICRO-USB CHARGING CABLE (1) USB WALL ADAPTOR	AH-5V-3000 SET INCLUDES: (2) ACTIONHEAT™ 5 VOLT 3000MAH POWER BANKS (1) 24” DUAL MICRO-USB CHARGING CABLE (1) USB WALL ADAPTOR	AH-5V-3000-1P SET INCLUDES: (1) ACTIONHEAT™ 5 VOLT 3000MAH POWER BANKS (1) 24” USB TO MICRO-USB CHARGING CABLE (1) USB WALL ADAPTOR

VIEW OUR ENTIRE PRODUCT LINE AT: www.ActionHeat.com



actionheat™

INSTRUCTION MANUAL:

6000mAh & 3000mAh 5 Volt Power Banks & Heated Gear

WARNING & SAFETY PRECAUTIONS!

BEFORE USING ANY ACTIONHEAT™ PRODUCT PLEASE READ & ADHERE TO ALL ENCLOSED INSTRUCTIONS, WARNINGS & CARE INFORMATION TO REDUCE RISK OF INJURY OR MISUSE. DUE TO THE NATURE OF BATTERY HEATED PRODUCTS, THEY MAY CAUSE SERIOUS BURNS OR DISCOMFORT. USE CAREFULLY!