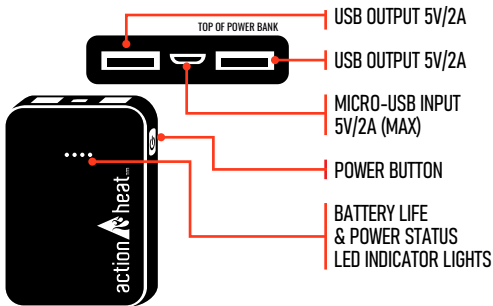


9300mAh 5 VOLT POWER BANK SPECIFICATIONS & DETAILS

CAPACITY: 9300mAh / 34.4Wh
BATTERY: LITHIUM POLYMER
DIMENSION: 9.15*6.45*2.25CM
CHARGING TIME: 8 HOURS

INPUT: 5V/2A (MAX)
OUTPUT: 5V/2A
OUTPUT POWER: 10W (MAX)
RESISTANCE LOAD: 3Ω-200Ω



UNDERSTANDING THE LED INDICATOR LIGHTS

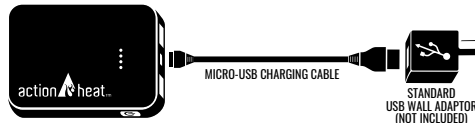
On the front of each power bank, 4 LED indicator lights will display the battery life & charging status.

- ● ● ● = 76-100% NOTE: LED lights will blink when charging.
- ● ● ● = 51-75%
- ○ ● ● = 26-50% LED lights will be solid when fully charged.
- ○ ○ ● = 0-25%

HOW TO CHARGE YOUR 9300mAh 5 VOLT POWER BANK

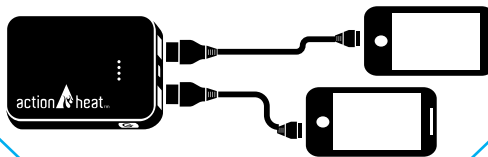
To charge your ActionHeat™ 9300mAh 5V power bank, you will need a micro-USB charging cord and a standard USB wall adaptor. * Select kits include micro-USB cord. * Wall adaptor not included.

1. Plug the larger end of the USB charging cable into a standard USB wall adaptor.
2. Plug the smaller, micro-USB end of charging cable into the micro-USB input port, located on top of the 9300mAh power bank.
3. Charge for approximately 8 hours until the LED lights on front of power bank are solid blue. * LED lights will blink blue when charging & will become solid blue when fully charged.



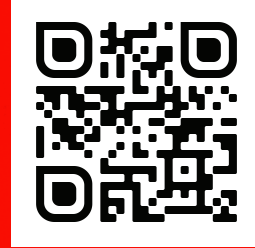
HOW TO CHARGE OTHER DEVICES

1. Plug the large end of a USB charging cable to one of the USB output ports on the 9300mAh 5V power bank.
2. Connect the smaller, micro-USB end of charging cable to the device that you would like to charge.
3. Leave connected until your device receives the desired charge.



SCAN THESE QR CODES TO LEARN MORE OR VISIT www.ACTIONHEAT.com

ACTIONHEAT™ WARRANTY



ACTIONHEAT™ TECHNOLOGY



9300mAh 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 (RED) heat setting for more than 5 minutes at a time. Heated products 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 power bank 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 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.



9300mAh 5 VOLT USAGE

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 (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.

9300mAh 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.



INSTRUCTION MANUAL: 9300mAh 5 VOLT EXTENDED LIFE POWER BANK

! STOP !

BEFORE USING ANY ACTIONHEAT™ PRODUCT PLEASE READ & ADHERE TO ALL ENCLOSED INSTRUCTIONS, WARNINGS & CARE INFORMATION TO REDUCE RISK OF INJURY OR MISUSE.

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