



Introduction

Thank you for purchasing your Gerbing Li-Polymer Battery models Bk5Ah or BK10Ah. Please read the instructions prior to use. Gerbing Li-Polymer Battery is a slim and lightweight external battery pack that will allow you to power a variety of heated products.

Features

- Ultra-lightweight construction reduces bulk and weight
- LED battery level gauge
- LED power level indicators

WARNING

- *Do not attempt to disassemble or alter any part of this product.*
- *Do not store below -4° F (-20°C) or above 140°F (60°C).*
- *Do not allow this product to have contact with water or other liquids.
If water or other liquids enter the battery interior, immediately unplug the product from the battery.
Continued use of the product may result in fire or an electrical shock.*
- *Do not place this product near an external heat source or expose the battery to direct flame or heat, as the battery may explode.*

CAUTION

*Failure to charge battery prior to use will reduce battery life. CHARGE BATTERY REGULARLY:
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.*

Be certain to use your battery with products having an amp rating less than the maximum capacity output rating for the battery. Please check your product's amp draw before connecting battery pack. Failure to do so can overheat the battery causing damage.

This battery cannot be used with a product that has it's own built in temperature controller button.

Charging the Batteries - Always use the charger provided with your battery

To set up the charging process, proceed as follows:

1. Locate the input cable connector for the charger.
2. Plug the AC power cord into a properly rated AC outlet.
3. Plug the chargers output cord into the battery output port.
4. The battery power level indicator LED is green when it's fully charged or red if charging is needed.
5. Charge battery until the red LED on the charger is a green color and the number 9 LED on the battery is illuminated. The battery is now fully charged.

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Power settings Push-button Indicators

Power Setting: The batteries are designed with a built-in 3 setting controller that are displayed in numerical form ranging from 1 to 3 with 3 being the highest setting or power output. Push the UP button to raise the setting and push the DOWN button to lower the setting. After selecting the desired power setting it will be displayed for 5 seconds before it will then display the battery's current power level or strength which is described below. This function is only available when the battery is connected to a product.

Power level: The batteries are also equipped with a power level indicator that displays the battery strength in numerical form ranging from 1 to 9. When the level is at the lowest setting (1) it is in serious discharge and needs to be recharged to prevent damage to the battery. When the battery is at the highest level (9) it is fully charged. When not connected to a product hold down the UP or DOWN buttons to check your power level or battery strength. When connected to a product and the desired power setting has been selected the power level will be displayed after 5 seconds. It can also be checked when disconnected from the garment by pressing the UP or DOWN arrow.

Pairing Keyfob Remote to 5Ah and 10Ah Battery

1. Ensuring battery is NOT connected to garment, press the two buttons either side of the LCD display simultaneously. The LCD screen will show a flashing 'A'
2. Press the RED/OFF button on the key-fob remote. The flashing 'A' will stop and the LCD screen will appear blank. Your remote key-fob is now paired.
1. Connect the battery to your garment's power input lead and press one of the heat settings on the remote. The number selected will appear in the LCD display (you may hear an audible series of beeps). Failure to connect the battery to the garment before pressing the key-fob will result in a flashing 'F' in the display.
2. To turn off the battery simply press the RED/OFF button on the remote, or disconnect the battery from the garment
3. To replace the battery in the key fob remove the screw on the back.

Battery Specifications

BK5Ah

Rating: 11.1 volt

Capacity: 5000 amp

Charging: DC 12.8 volts

Charge Time: 4 - 6 hours

BK10Ah

Rating: 11.1 volt

Capacity: 9800 amp

Charging: DC 12.8 volts

Charge Time: 4 - 6 hours

Disposal

Do not place in fire or incinerate Do not dispose in refuse

Recycle in accordance with local regulations

Warranty Information

When you purchase this Gerbing's battery within Europe, the electrical components of the battery are warranted to be free from factory defects in materials and workmanship for 90 days from the date of the initial purchase.

If you have a warranty claim, please return the battery together with the original receipt to Gerbing Heated Clothing for inspection. Gerbing will replace, without charge, a battery found under normal use to be defective during the warranty period. Shipping costs are the responsibility of the customer.

This limited warranty does not cover repairs by third parties, rips, scratches, tears, cracks and from abnormal use or deterioration caused by ordinary wear and tear or exposure. It also does not cover damage caused by accident, abuse or improper cleaning.