

HELIOS Tailored Hand Warming Pouch



Power Button



1. Unzip the pocket at the bottom right of hand warmer.
2. Connect power source (Power bank recommended or USB connectable source; i.e. Laptop).
3. If a power bank is chosen as the power source, be sure to turn it on.
4. Long press the power button for 3 seconds until red light appears (*this means product is in automatic heating mode*).
5. Short press the power button again to change between the **3 heating modes**:
 - Red** light for continuously high-temperature heat
 - Green** light for continuously medium-temperature heat
 - Blue** light for continuously low-temperature heat
6. Long press the power button for 3 seconds, when the light is off this indicates the device has stopped heating.

Strap is adjustable and removable:

- Adjustable to enable you to wear it around your neck or at your waist
- Remove strap to use as a heating pad

Snap buttons allow you to adjust the pocket size or open it up fully to lay flat for use.

NOTE: The device must stay connected to a power source to use the heat function. The pouch itself does not charge.

Cautions/ Warnings

1. Avoid putting hand warming pouch near fire, and flammable liquids.
2. Unplug device when not in use.
3. Avoid using if device is wet or damp.
4. When washing, be sure the portable charger (power source) has been disconnected and removed.
When washing is complete, must wait until the product is completely dry before use.
5. Do not fall asleep with the device plugged in.
6. This product is not suitable for use by children under the age of 13.
7. The active use time depends on the capacity of the portable charger; for longest use a mAh of 10,000 is recommended VIA power bank.

Lithium Battery Safety

We want to ensure your safety and provide you with essential information regarding products that contain lithium-ion batteries. These batteries are commonly found in various electronic devices, such as laptops, smartphones, and rechargeable tools. While lithium batteries offer high energy density and long-lasting performance, they also come with some safety considerations.

- 1. Avoid Extreme Temperatures:** Lithium-ion batteries are sensitive to extreme temperatures. Do not expose them to direct sunlight, excessive heat, or extreme cold, as it can damage the battery or, in rare cases, lead to thermal runaway.
- 2. Use the Correct Charger:** Always use the charger provided with the product or one specifically designed for lithium-ion batteries. Using an incorrect charger can result in overheating and damage to the battery.
- 3. Do Not Overcharge:** Avoid overcharging your device. Most modern devices have built-in protection to prevent overcharging, but it's essential to unplug your device once it's fully charged.
- 4. Store Safely:** If you're not using a device for an extended period, store it in a cool, dry place with a charge level of approximately 50%. This can help prolong the life of the battery.
- 5. Handle with Care:** Avoid dropping or puncturing lithium-ion batteries, as it can lead to leaks, fires, or other hazardous situations. If a battery appears damaged, discontinue use immediately.
- 6. Recycle Responsibly:** When disposing of lithium-ion batteries, please do so in accordance with local regulations and recycling programs. Do not throw them in the trash.
- 7. Monitor for Swelling:** If you notice a lithium-ion battery swelling or changing shape, stop using the device and seek professional assistance. Swelling can be a sign of a damaged or faulty battery.
- 8. Use Original Accessories:** Whenever possible, use original accessories and replacement parts recommended by the manufacturer to ensure compatibility and safety.

Additional Safety Guidelines:

- Don't recharge when you are away or sleeping.
- Charge in a cool, dry place away from flammables or other battery-powered devices.
- Let the device cool before charging.
- Keep away from heat sources.
- Don't charge to 100 percent and don't run it down to zero.
- Replace any batteries damaged from impact.
- Follow the manufacturer's instructions for charging and storage.
- Plug directly into a wall electrical outlet for charging.

Never use aftermarket (or generic) batteries or chargers.

Safety is our top priority, and we want you to enjoy your products while taking necessary precautions. Please take these guidelines seriously to prevent any potential risks associated with lithium-ion batteries.

By using our HELIOS products, you agree to the following:

- 5D GLOBAL DISTRIBUTIONS and its affiliates/DBA's shall not be liable for any direct or indirect damages, injuries, or losses resulting from the use or misuse of products containing lithium-ion batteries.
- Customers assume all risks associated with the use of these products and agree to hold 5D GLOBAL DISTRIBUTIONS and its affiliates/DBA's, its officers, directors, employees, and suppliers harmless from any claims or actions arising out of such use.