

ThermaCELL®

Heat Packs

RECHARGEABLE • LIGHTWEIGHT • ADJUSTABLE HEAT

Welcome to ThermaCELL® Technology

Dear ThermaCELL Heat Packs Purchaser:

Thank you for purchasing ThermaCELL Heat Packs. Whether you are trying to warm your hands, head, or other body parts, you now have the perfect amount of heat when and where you need it most.

ThermaCELL Heat Packs provide adjustable heat at the touch of a button. Unlike disposable hand warmers, which cannot be regulated, ThermaCELL Heat Packs provide just the right amount of heat at the touch of a button. These operating instructions provide clear and concise directions on how to properly use your Heat Packs.

ThermaCELL products, including ThermaCELL Heat Packs, ThermaCELL Heated Insoles, and ThermaCELL Heated Insoles ProFLEX, enable outdoor enthusiasts to enjoy their favorite activities in comfort. We thank you again for your purchase of ThermaCELL Heat Packs and are confident your cold weather activities will be more comfortable and enjoyable than ever before.

Enjoy your purchase,

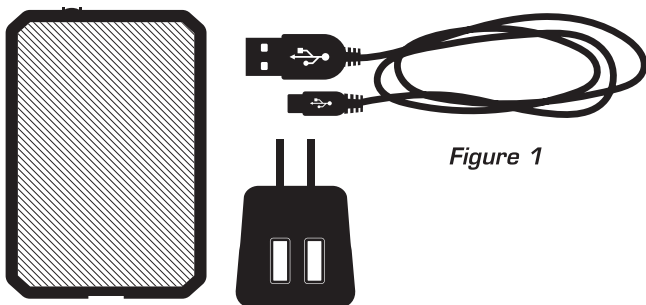
The ThermaCELL Product Group

THERMACELL® HEAT PACKS INSTRUCTIONS

PACKAGE CONTENTS

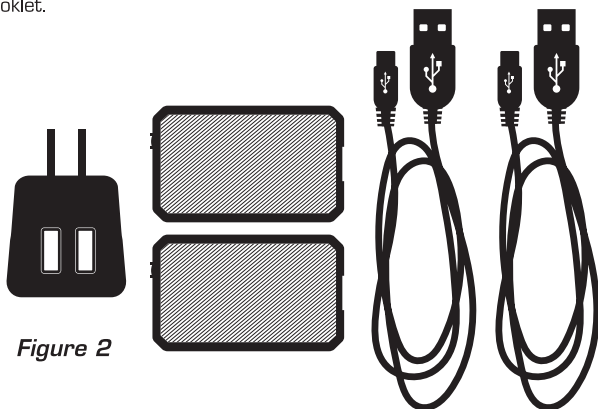
POCKET WARMER — HEAT PACK:

The ThermaCELL Heat Packs Pocket Warmer package contains one Large Heat Pack equipped with an integrated rechargeable Lithium-Ion Polymer battery, one USB wall charger, one USB cord (Figure 1), and this Instruction Booklet.



HAND WARMER — HEAT PACKS:

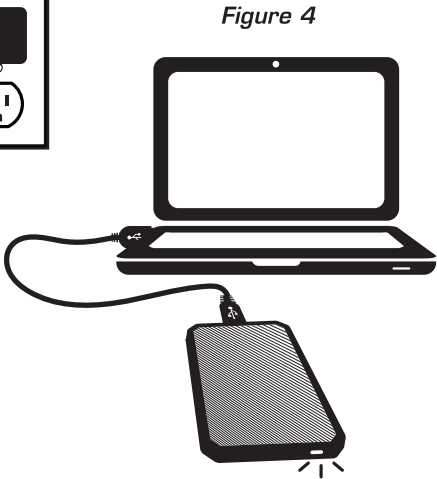
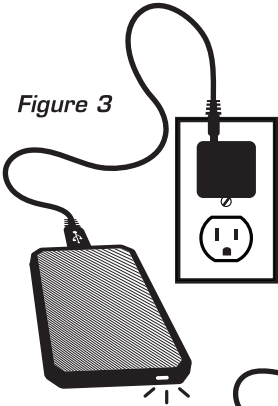
The ThermaCELL Heat Packs Hand Warmers package contains two Small Heat Packs equipped with integrated rechargeable Lithium-Ion Polymer batteries, one USB wall charger, two USB cords (Figure 2), and this Instruction Booklet.



CHARGING & RECHARGING HEAT PACKS

For best results, ThermaCELL Heat Packs must be fully charged before use. Charge the Heat Packs at room temperature using only the enclosed ThermaCELL charger. It may take up to 4 hours to charge.

1. Plug the USB Cable into the Heat Pack by inserting the micro USB connector (smaller end). Then, plug the USB connector (larger end) into the wall charger. Connect the wall charger to a power outlet. The LED on the Heat Pack will glow red to indicate the unit is charging (Figure 3).
 - a. Alternatively, you can plug the USB connector into a powered USB port rather than the wall charger. The LED on the Heat Pack will glow red to indicate the unit is charging (Figure 4). Charging via alternate USB port will extend the charge time.



NOTE: If charging a single Heat Pack, you can use either USB port located on the USB wall charger.

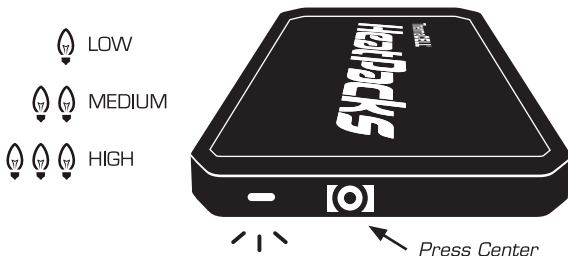
2. After batteries are charged the LED(s) will turn green. Disconnect the wall charger from the outlet or the USB connector from the USB port and then disconnect the micro USB connector from the Heat Pack. This process can be done in any order without causing damage to the Heat Packs.

SETTING THE HEAT LEVEL

Select a heat setting by using the button on the Heat Pack (Figure 5) : High (116°F), Medium (110°F), or Low (106°F). The green LED light on the Heat Pack will flash intermittently indicating the heat setting: one (1) flash indicates “LOW” heat, two (2) flashes indicate “MEDIUM” heat, and three (3) flashes indicate “HIGH” heat.

NOTE: The red side of the Heat Pack is the heated side.

Figure 5



1. To turn the Heat Pack OFF, push the button that changes the heat level until the LED on the Heat Pack no longer flashes green. When the unit is OFF, the green LED will no longer flash.
2. In addition to cycling through the heat settings to turn the Heat Pack off, the Heat Pack has a “force shutoff,” which is activated by holding the button down for 4 seconds.

HELPFUL HINTS FOR USING THERMACELL HEAT PACKS

1. Once Heat Packs have been fully charged, they will provide up to four (4) hours of constant heat on HIGH, five (5) hours of constant heat on MEDIUM, and six (6) hours of constant heat on LOW. The outside temperature and insulation of gloves/clothing will affect runtime.
2. Maintaining a comfortable heat level while using your Heat Packs depends upon proper use of the unit.
3. For best results, turn Heat Packs on at the first sign of your hands or body getting cold.
4. Before using Heat Packs, make sure the inside of your gloves, pockets, or other clothing is dry.
5. When the battery is drained during operation, the Heat Pack will stop generating heat. It is then time to recharge the Heat Pack.

LITHIUM-ION POLYMER BATTERIES

- The high quality Lithium-Ion Polymer batteries can be fully recharged hundreds of times for many years of reliable use.
- Only use a ThermaCELL Charger to charge your Heat Packs.
- The batteries are embedded in the Heat Pack and cannot and should not be accessed. Removal of outer cover can and will permanently damage the product and the product warranty will be null and void.
- If Heat Packs are not used for an extended period of time, charge them completely before next use. Batteries do not need to be completely drained before charging.

Battery Disposal: Batteries must be disposed of in accord with local laws and regulations.

CAUTION—Risk of fire and burns. Do not open, crush, heat above 185°F, or incinerate. Follow manufacturer's instructions.

CAUTION—Never put batteries in mouth. If swallowed, contact your physician or local poison control center.

Schawbel Technologies LLC

Battery Specifications:

Hand Warmer Heat Pack: 1000mAh 3.7V 3.7Wh

Pocket Warmer Heat Pack: 3300mAh 3.8V 12.3 Wh

CARE INSTRUCTIONS

- Store the ThermaCELL Heat Pack product in a clean and dry place.
- Charge batteries fully before long-term storage. Recharge the batteries every few months to maintain peak performance.
- Only use ThermaCELL Heat Packs' chargers to charge ThermaCELL Heat Packs.
- Clean with a damp cloth only. Do not use chemicals or cleaning agents.
- Do not place ThermaCELL Heat Packs on radiators or any other hot surface.
- Removal of outer cover can and will permanently damage the product, and the product warranty will be null and void.
- ThermaCELL Heat Packs are intended for dry use only.

IMPORTANT INFORMATION IF HEAT PACKS ARE NOT HEATING OR OPERATING CORRECTLY

Perform the following actions if the Heat Packs do not seem to be heating correctly:

1. Recharge the batteries, ensuring the connections between the Heat Pack and the charger are firmly in place, until the LED on the Heat Pack turns green (LED will only turn green when the batteries are fully charged).
2. If Heat Packs are still not functioning, please contact ThermaCELL Customer Service.

THERMACELL CUSTOMER SERVICE

If you have further questions regarding ThermaCELL Heat Packs:

- Call Customer Service at 1-866-651-7579 or email customerservice@schawbeltech.com
- Refer to www.thermacell.com for instructions, tips, and how-to videos.

ONE-YEAR WARRANTY

This product is guaranteed against defects under normal use for one year from the date of purchase. If your product fails to perform satisfactorily because of defects in materials or workmanship, it will be replaced or repaired free of charge.

CAUTIONS - Be Aware of Burn Possibilities

- Properly use ThermaCELL Heat Packs according to instructions.
- Users of ThermaCELL Heat Packs need to be aware of early sensations of a burn, including when an area of the hand or body becomes too hot.
- If you feel the early warning signs of a hand or body burn, immediately discontinue use of the Heat Pack and make certain your hand or body is not at risk of being burned. See a physician immediately if you think you have a burn.
- ThermaCELL Heat Packs are not meant for use by children unless under the supervision of an adult.
- Persons with reduced physical sensory capabilities should exercise caution when using ThermaCELL Heat Packs.

RADIO AND TELEVISION INTERFERENCE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by increasing separation between the equipment and the radio or television.

Changes and Modifications not expressly approved by Schawbel Technologies LLC can void your authority to operate this equipment under Federal Communications Commission's rules.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

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Patents Pending
Made in Taiwan