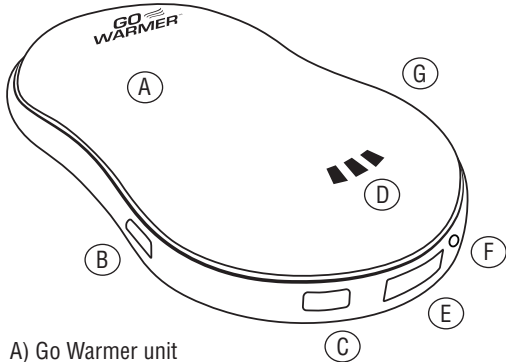


GO WARMER™

With Built In LED Flashlight



- A) Go Warmer unit
- B) USB Input (charges Go Warmer)
- C) Flashlight Switch
- D) Battery/Temperature Indicator Lights
- E) USB Output (charges other devices)
- F) Flashlight
- G) Power Button
- H) USB Charging Cable Output (large)
- I) USB Charging Cable Input (small)

INSTRUCTIONS

READ CAREFULLY BEFORE USING

HOW TO USE:

1. With Go Warmer turned OFF, press the Power Button once to light the Battery/Temperature Indicator Lights. If fully charged, all 3 lights will light up. If only 1 light is lit, Go Warmer needs to be recharged.
2. To use Flashlight, locate the On/Off Switch next to the USB Output.

RECHARGING GO WARMER:

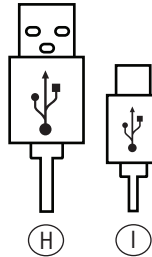
1. Use the USB Charging Cable and plug the Input (small) end into the USB Input on Go Warmer.
2. Plug the Output (large) end into a suitable charging device or Listed/Certified ITE Power Supply. Once fully charged, disconnect the Charging Cable.

IMPORTANT: Use ONLY the Charging Cable provided to avoid the potential for leaking, overheating, or explosion.

HOW TO USE HAND WARMER FUNCTION:

1. Press and hold the Power Button for 5 seconds to turn Go Warmer ON. This is the HIGH HEAT setting and 3 indicator lights will light up red.
2. Press the Power Button once more for the MEDIUM HEAT setting (2 indicator lights should light up red).
3. Press the Power Button once more for LOW HEAT setting (1 indicator light should light up red).

TO TURN OFF: Press Power Button 2 times in a row until indicator lights turn off.



HOW TO CHARGE A MOBILE DEVICE WITH GO WARMER:

1. Press Power Button once to turn on charging function (indicator lights will light up blue). Make sure that the device is suitable for use with Go Warmer. It is recommended to only use the USB cable that came with your mobile device.
2. Plug the Output (large) end of the USB cable into the USB output on Go Warmer and then plug the Input (small) end of the USB cable into the USB input end of your mobile device.
3. The device will begin to charge automatically. The Battery/Temperature Indicator Lights will light up blue to indicate the charging process.

NOTE: 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 one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

GO WARMER USAGE TIMES AND TEMPERATURE

| | |
|------|---------------------|
| LOW | 86F (30C) – 7hrs |
| MED | 100F (37C) – 3-4hrs |
| HIGH | 120F (50C) – 2.5hrs |

Battery type: Lithium Ion Rechargeable Cell; 18650; 2000 mAh
Voltage: 3.7V

SAFE BATTERY DISPOSAL

- Failure to follow all instructions may result in electric shock, fire and/or serious injury.
- Do not dispose of batteries in the garbage. Disposal of batteries in the garbage is unlawful in the United States, under state and federal environmental laws and regulations.
- All rechargeable batteries will degrade over time, eventually limiting the battery's ability to retain a charge. This unit contains a lithium ion rechargeable battery pack, which must be disposed of properly when it will no longer retain a charge.
- Do not expose battery to intense heat or dispose of in a fire as this might result in an explosion.
- Do not expose to intense sunlight or temperatures above 120°F (49°C).
- Do not expose to moisture or submerge in liquid.



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