

Use Instruction for Sock Batteries and Remote Controller

1. Please fully charge the pair of batteries before first use. Heating time for a full battery is approximately 4 hours – High heat; 6 hours – Medium heat; 8 hours – Low heat.
2. The sock batteries and remote controller work ONLY when USB-C input cables from socks are inserted. Remote controller for batteries will be in stand-by for 24 hours after last use. To wake up remote controller please disconnect and re-connect batteries to socks. The battery can be used as a normal power bank to charge your mobile devices using a USB C to C cable.
3. Sock batteries can control heating system without remote controller. After connection of USB-C input cable, long press the power button on battery for 2-3 seconds to turn on the heat. Short press to change heating levels and lights around the power button indicate 3 heating levels: Red-High; Green-Medium; Blue-Low. To switch off heat, long press again until lights go out.
4. To use remote controller, after batteries are connected to socks, simply long press the Heat button on the side of controller until red light on controller is on. Short press to change heating levels and long press again to turn off.
5. The remote controller can display time in format of 18:88 (Hour:Minute). Before first use, please slide open the back case to install two CR1632 batteries. To set up time, long press Time button for more than 2 seconds until minute blinks to activate time setting mode. Short press on Time button to set hour/minute. Short press on Heat button during time setting mode to change time value, long press to accelerate value change. Long press Time button for 2 seconds to save the current value or leave it without action for 5 seconds to exit time setting mode. To display time, press any button to activate display which will turn off automatically to save battery.

Care Instructions for Batteries and Socks

1. To prolong cycle life of battery cell, before storage, please charge/discharge them to half full (50%) and keep them in a cool and dry place.
2. Please keep the batteries away from direct sunlight or heat.
3. Please stop usage if battery case is deformed or broken. Do not open the case of batteries in attempt to repair. Risk of short circuit. Fire and smoke are possible if battery cell is damaged or used improperly.
4. Only use phone charger, standard USB charger or power bank to charge the battery. Typical charging time using the supplied cable and 5V/3A USB charger to charge both batteries together is about 2-2.5 hours. To shorten charge time, additional charger can be used to charge one battery separately.
5. The flexible heating system is permanently installed on socks and washable. Before wash, make sure battery is disconnected and silicone cap is tightly closed on USB-C cable. Machine washable on gentle cycle, laundry bag recommended, do not tumble dry, lay flat to dry. Before next use, please make sure the metal part of USB-C cable is completely dry to avoid short circuit.

Q&As:

1. Can I buy extra pair of batteries to prolong heat time during one outing?

- Certainly yes. Extra pair of batteries can be used to replace drained batteries for a non-stop heat. The new batteries need to be paired with remote controllers first before first use. Pairing process: First, long press Heat button on remote controller to turn on red light and heat. Second, long press the power button on new batteries to enter pairing mode, at this time, red and blue lights will blink alternately around power button indicating it's waiting to receive pairing code. Last, short press Heat button on remote controller to send code. After pairing success, red and green lights will flash alternately for 3 seconds.
2. The remote controller comes with a band/strap and a key ring, how do I use them?
 - Remote controller can be secured in the supplied silicone band and worn on your wrist as a simple watch/controller. Alternatively, it can be secured by the key ring and attached to anywhere close to you.
 3. The remote controller does not respond after pressing either button. What can I do?
 - It can run out of battery after half a year to a year. Please purchase two CR1632 batteries which are commonly used in many vehicles key fob to replace them.
 4. I lost the remote, can I buy a new one?
 - Yes, however, pairing is required and please refer to Q&A #1.

Remote Controller: 1: Heat Button 2: Heat Indicator 3: Time/Setting Button 4: Time
Battery: 5: Heat Button 6: Heat Indicator 7: Charge Indicator

Pairing Instructions:

Step 1:

Long press Heat Button (1) on remote controller for 2 seconds

→Heat Indicator (2) shows red

Step 2:

Long press both Heat Buttons (5) for 5 seconds for both batteries

→Heat Indicator (6) ring flashes red and blue alternately

Step 3:

Short press Heat Button (1) on remote controller to pair

→Success: Heat Indicator (6) ring flashes red and green alternately for 3 seconds

→Timeout: If no signal is received, pairing mode exits after 15 seconds

WK007 Batteries Operation:

Turn ON Heating:

Connect USB-C Cable from sock to battery socket

Long press Heat Buttons (5) for 2 seconds

Turn OFF Heating:

Long press Heat Buttons (5) for 2 seconds

Switch Heat Level:

Short press to cycle among High(red) → Medium(green)→ Low(blue) →High(red)

WK008 Remote Controller Operation:

Turn ON Heating:

Connect both USB-C Cables from socks to battery sockets

Long press Heat Button (1) for 2 seconds

Turn OFF Heating:

Long press again for 2 seconds

Switch Heat Level:

Short press to cycle among High(red) → Medium(green)→ Low(blue) →High(red)

Time Setting:

Short press Time Button (3) to show time. Long press to enter setting mode, short press to switch among hour/minute/second, short press Heat Button (1) to change value.

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.