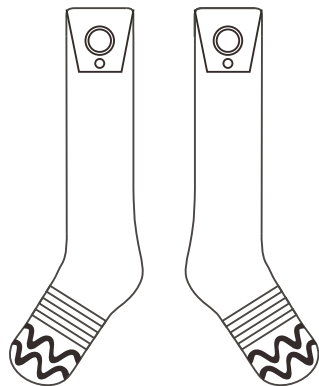
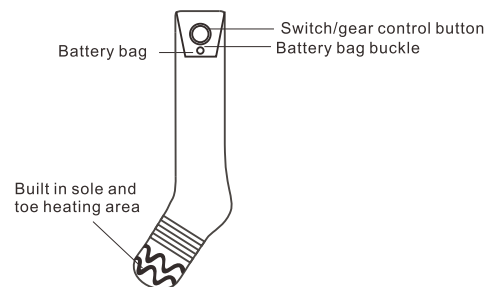
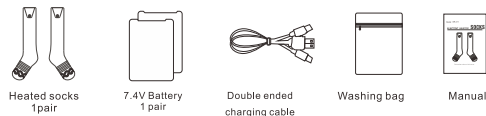


HEATED SOCKS



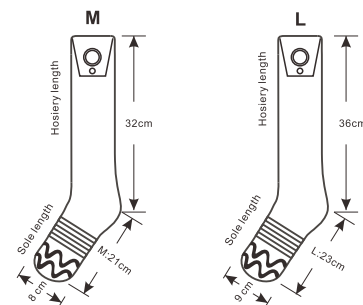
Ring heating makes your feet warmer

Packing List:



PRODUCT PARAMETERS

Rated voltage:7.4V/2A Battery capacity:3000mAh (7.4v)
Charging time:6-7H Cell capacity: 6000mAh (3.7V)
Socks material: 22.5% viscose fiber, 52.5% nylon, 10% polyester, 15% spandex.



SIZE	Size of corresponding countries				Length of stockings(in)		
	USA	EU	UK	CHN	Length of stocking	Foot Length	Foot width
M	5-9	35-43	4-8	25-40	12.2-12.6	6.9-7.3	3.1
L	9-14	43-53	8-13	40-53	13.4-13.8	7.9-8.3	3.3

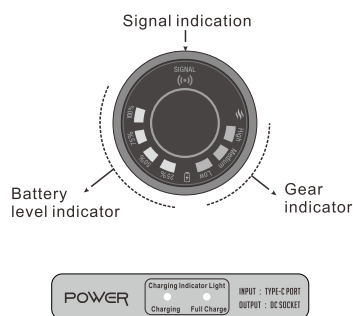
WASHING INSTRUCTIONS:

- 1,The water temperature should not exceed 122°F
- 2,The battery must be removed before cleaning, and the battery connecting wire must be sorted and put back into the battery bag.(note that the battery cannot ne washed with water)
- 3,Socks must be machine washed after being put into the laundry bag. It is recommended to wash them by hand.
- 4,Turn the power cord out and dry it naturally. Do not use a high-temperature iron or dry it at high temperature.

BATTERY CONTROL INSTRUCTIONS:

1. Check the battery level of the special battery for socks, and charge them to the full state.
2. Distinguish between left and right socks and wear them correctly, keep the battery pocket on the outside of the shins.
3. When not using the product, please unplug the plug from the battery for storage.
4. After putting on socks, insert the DC plug into the battery, then put the battery into the sock battery bag and fasten the button.
5. The red indicator light on the sock switch controller is the gear power indicator light, corresponding to three gears: the three indicator lights stay on for a long time, corresponding to the highest temperature gear (third gear); Two indicator lights remain on for a long time, corresponding to the medium temperature range (second gear); One indicator light remains on for a long time, corresponding to the low temperature range (first gear).
6. The green indicator light on the sock switch controller is the battery level indicator light, and 100% battery level corresponds to four indicator lights; 75% battery corresponds to three indicator lights; 50% battery corresponds to two indicator lights; 25% battery corresponds to one indicator light.
7. Sock controller switch button: Press and hold for 3 seconds to switch on and off the machine, press and hold the watch case for a short time to switch gears, and when turned on, it defaults to working at high temperature. Gently press the button to switch between 3rd and 1st gear.

Control button instructions



Battery Input: 5V 2A Input Interface: TYPE-C
Battery Output: 7.4V 2A Output Interface: DC

Please use a 5V adapter to charge this battery. When charging, the "Charging" indicator light will turn on. When fully charged, the "Full Charge" indicator light will turn on.

* The following data are laboratory test data at room temperature of 77°F.

Light Status	Current Mode	Reference Temperature(°F)	Reference Endurance(H)
● ● ●	3	149±3	3~3.5H
● ● ○	2	131±3	5~6H
● ○ ○	1	113±3	8~10H

PRECAUTIONS:

1. Batteries should not approach high-temperature, flammable or explosive objects.
2. Do not hit the battery with force, and do not disassemble or reassemble it.
3. If the battery is not used frequently it is recommended to recharge and activate it every 60 days.
4. It is recommended not to use high temperature for a long time to avoid skin discomfort.
- 5.Keep the battery in good condition. The battery shall be stored in a dry and cool environment.
- 6.Prevent low-temperature burns (if the human body is in a low-temperature environment, the body feels dull, and there are differences in physical fitness. Please lower the temperature in time when the body feels slightly burning.

APP TEMPERATURE CONTROL INSTRUCTIONS:

1. The battery must be turned on to use the app function. When it is turned off, the phone will not be able to search for the battery.
2. Turn on the mobile phone positioning and Bluetooth functions for APP Bluetooth control.
- 3.If the mobile app app is not connected to the battery device after the battery device is powered on, please check whether other permissions of the mobile app are opened.
- 4.If you have more than two battery devices, it is recommended to turn off all devices and only turn on two battery devices for app connection to avoid confusion.
- 5.After opening the battery, open the mobile application, and the mobile application will automatically connect to the battery device without binding and manual connection.

How to download APP?

1. Scan QR code below to download APP
2. Search "WARM UPING" on phone APP store



GOOGLE PLAY



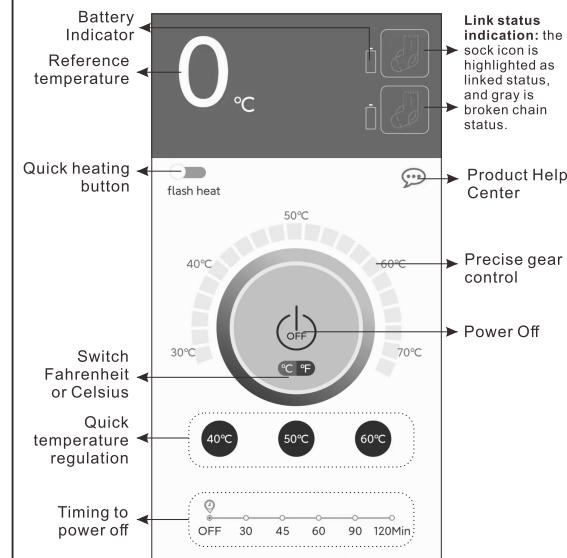
APP STORE



GENERIC VERSION



App main interface description



FCC Warning Statement: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.