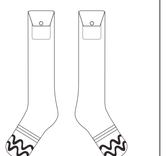
说明书册子尺寸：

总共：

ELECTRIC HEATED SOCKS

User Manual

Please read this manual carefully before using



Language Catalogue

English ····· P1-P8
Deutsche ····· P9-P16
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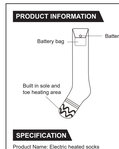
封面

封面内页

PRODUCT INFORMATION



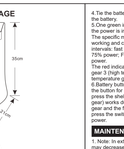
SPECIFICATION

Product Name: Electric heated socks
Brand: VICEPLUS
Dimension: 19*11.5*7.8cm
Rated Voltage: 5V/2A
Rated Power: 10W
Charging Time: 5-6H
Tempera Range: Full Power: 3.5-8H
Weight(kg): 600g
Single Power Supply: 5000mAh
Level: 3 levels temperature settings
Heating Method: heating wire
Thermal Range: 35-65°C
Main Material: 22.5% viscose fiber, 52.5% nylon, 10% polyester, 15% spandex

SIZE INFORMATION

1.

AVERAGE



WASHING INSTRUCTIONS:

1. The water temperature should not exceed 122°F (50°C)
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 be washed with water)
3.Socks must being put into the laundry bag when machine washed. Hand wash is recommended for more safety
4.Turn the power cord out and dry it naturally.
5.Do not use a high temperature iron or dry it at high temperature

HOW TO USE:

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.

2.

4.Tie the battery to your calf, then put on socks, insert the typeC plug into the battery
5.One green indicator light of the battery is the power indicator light, and the other three are battery level indicators.
The specific method to press the button lightly, or when the battery is working and charging, the green power indicator light will flash at regular intervals: fast flashing four times: 100% power; Fast flashing three times: 75% power; Fast flashing twice: 50% power; Flash once quickly: 25% power.
The red indicator light is gear indication, specifically: three indicator lights: red, green, and orange, corresponding to three gears (low temperature, high temperature gear). One indicator light: first gear (low temperature gear).
6.Battery button: when the battery is inserted into the sock, press and hold the button for 3 seconds to open and close the battery. After starting, short press the shell to switch gears. The default third gear (high temperature gear) works during startup. Press the button to switch between the third gear and the first gear. When the battery is not inserted into the sock, long press the switch button is invalid, and short press the button to display the power.

MAINTENANCE

1. Note: In extremely cold temperatures, the activity of lithium batteries may decrease, leading to a corresponding reduction in usage duration, and the perceived temperature may also decrease.
2. Cannot start function: the battery may be low, please charge it.
3. Any other abnormal conditions cant be solved, please contact us at service@ocepluslech.com

Battery control instructions

The battery level - Green light flashes: 25% Blink once: 75% Blink three times: 50% Blink twice: 100% Blink four times

When the battery is charging, the power indicator light is always on. When the power is fully charged, the green light mains on. All the gear lights is no longer flashing. Long press the button, the gear will be in wave using it.

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

3.

Packing List:

Heated Socks 1Pair
5000mAh Battery 1Pair
Double Ended Type-C Charging Cable
Washing Bag
User Manual

THIS WARRANTY EXCLUDES:

(a) damage caused by accident, abuse, mishandling, or transport;
(b) units subjected to unauthorized repair;
(c) units not used in accordance with VICEPLUS care instructions;
(d) damage exceeding the cost of the product;
(e) deterioration of the delivered product resulting from abnormal storage and/or safeguarding conditions (refrigerated, dry, etc.) or failure to provide the dated proof of purchase.

VICEPLUS brand will not be responsible for any legal liability for personal and property/safety problems caused by not using the products according to the above terms and conditions.

WARRANTY

IF WITHIN ONE YEAR FROM THE DATE OF PURCHASE, THIS PRODUCT FAILS DUE TOA DEFECT IN MATERIAL OR WORKMANSHIP, VICEPLUS WILL REPAIR OR REPLACE THEREPRODUCT, OR NECESSARY COMPONENTS, FREE OF CHARGE.

APP TEMPERATURE CONTROL INSTRUCTIONS:

1.Use your mobile phone to scan the QR code on the last page to download the Bluetooth temperature control APP (Warmz).
2.Open the Bluetooth function of your mobile phone to the battery, and the Bluetooth APP function is available if the battery is pulled out, the Bluetooth Master APP cannot connect to the battery control.
3.Turn on the mobile phone positioning and Bluetooth functions for APP Bluetooth control.
4.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.

5.

5.If you need to switch more than two pairs of stockings batteries, please unplug the batteries after the first pair of socks debugging Bluetooth connection is completed, and then try the next pair of stockings so as not to cause multiple Bluetooth signals to appear at the same time disturb the Bluetooth connection and match confusion.
6.If the battery connection fails or disconnects, by default, the application will re-store the last connection, and the battery device will automatically connect to the battery when Bluetooth is enabled. If you want to clear the default connection and reconnect new socks, please long press the socks icon on the app, and the system will search for new socks to connect again.
7.It is recommended that the battery of each pair of socks is commonly used to match fixed mobile phone without unbinding or reconnecting.

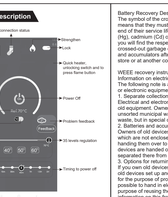
How to download APP?

1.Scan QR code below to download APP
2.According to the mobile phone type, select the download link of IOS "app store" and "Google play" to download the app.

GENERIC QR CODE

6.

App main interface description


Ultrasound connection status
Long press connection-binding page
Binding Connection-binding page
Setting and description: Pls click here for detailed operation of APP
Reference temperature
Switch Fahrenheit or Celsius
Quick temperature regulation
Strongthen
Lock
Quick heater, unlocking switch and to press flame button
Power Off
Problem feedback
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Feedback
40° 50° 60°
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