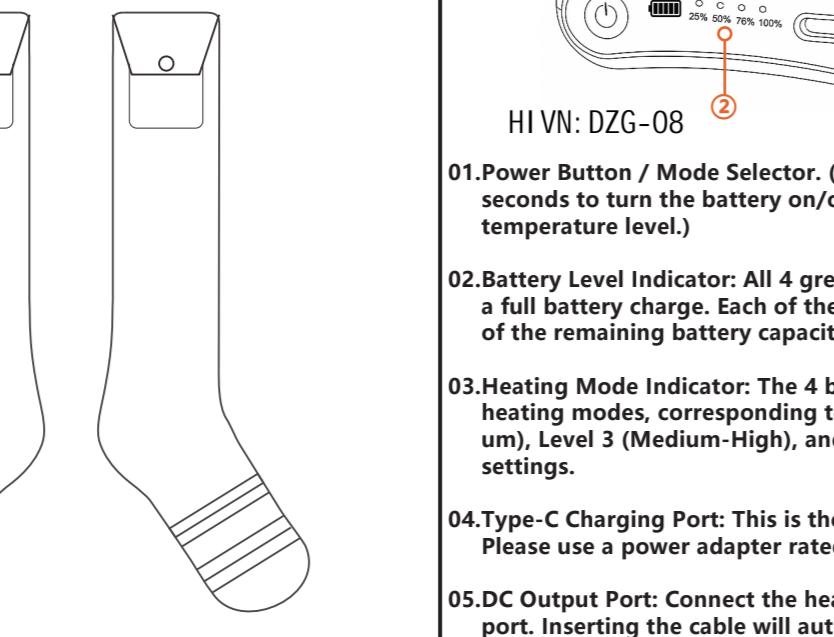


Heated Socks

Instruction Manual

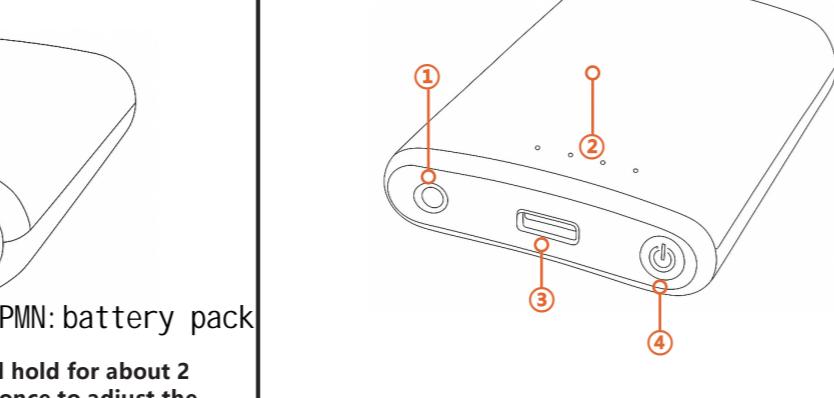
Please read this manual carefully before use



①

②

5000mAh Battery Instructions



HIVN: DZG-08
PMN: battery pack

① Power Button / Mode Selector (Press and hold for about 2 seconds to turn the battery on/off; press once to adjust the temperature level.)

② Battery Level Indicator: All 4 green lights illuminated indicate a full battery charge. Each of the 4 lights represents a portion of the remaining battery capacity.

③ Heating Mode Indicator: The 4 blue lights represent different heating modes, corresponding to Level 1 (Low), Level 2 (Medium), Level 3 (Medium-High), and Level 4 (High) temperature settings.

④ Type-C Charging Port: This is the port for charging the battery. Please use a power adapter rated at 5V/2A or higher.

⑤ DC Output Port: Connect the heated socks' power cable to this port. Inserting the cable will automatically turn the battery on.

8500 mAh Battery Instructions



① DC Output Port: Connect the heated socks' power cable to this port. Inserting the cable will automatically turn the battery on.

② Battery Level Indicator: All 4 green lights illuminated indicate a full battery charge. Each of the 4 lights represents a portion of the remaining battery capacity.

③ Heating Mode Indicator: The 4 blue lights represent different heating modes, corresponding to Level 1 (Low), Level 2 (Medium), Level 3 (Medium-High), and Level 4 (High) temperature settings.

④ Type-C Charging Port: This is the port for charging the battery. Please use a power adapter rated at 5V/2A or higher.

⑤ DC Output Port: Connect the heated socks' power cable to this port. Inserting the cable will automatically turn the battery on.

APP INSTALLATION AND USAGE INSTRUCTIONS

Step 1: Scan the QR code on the left, or search for "DRCODC" in your phone's app store to install the application. Download URL: <https://drccdc.com>

Step 2: Turn on Bluetooth on your phone. (Simply ensure Bluetooth is enabled; no manual pairing or connection within Bluetooth settings is required.)

Step 3: Connect Device

1. First, connect the socks' power cable to the battery pack and turn the battery on. Upon first launch, the app will request permissions to access your phone's Location Services and Bluetooth. Please grant these permissions. Connection will fail if you deny the permissions.

2. Battery Level Indicator: All 4 green lights illuminated indicate a full battery charge (100%). The 4 lights indicate approximate remaining charge levels: 25%, 50%, 75%, and 100%.

3. Heating Mode Indicator: The 4 blue lights represent different heating modes, corresponding to Level 1 (Low), Level 2 (Medium), Level 3 (Medium-High), and Level 4 (High) temperature settings.

4. Power Button / Mode Selector (Press and hold for 2 seconds to turn on/off; press once to adjust temperature level) Indicator Color Meaning: Purple (Low), Blue (Medium), Green (Medium-High), Red (High)

① 40°C → ② 50°C → ③ 60°C → ④ 70°C

3 After granting permissions, the app will automatically search for the socks. Once both socks are detected, tap Select. After selection is complete, tap Connect in the top-right corner to connect.

4 Step 1: Scan the QR code on the left, or search for "DRCODC" in your phone's app store to install the application. Download URL: <https://drccdc.com>

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PACKAGE CONTENTS

1 Pair Heated Socks
2 Battery Packs
1 Charging Cable
1 User Manual

IMPORTANT NOTES

1. Do not always use the highest heating setting. When you feel sufficiently warm, select a lower temperature setting to avoid burning. If you prefer not to use the app, you can also toggle between temperature levels directly using the buttons on the battery pack.

2. If your phone moves out of range, the app will show the device as "Disconnected." However, the socks will remain heating. You can freely adjust the temperature level using the buttons on the battery pack. When your phone comes back within range, you will need to reconnect it to the app.

SAFETY GUIDELINES

1. Keep the product away from high temperatures, flammable materials, and explosive substances.

2. Do not subject the battery to strong impacts. Never disassemble or attempt to reassemble the battery.

CLEANING INSTRUCTIONS

1. Water temperature must not exceed 50°C (122°F).

2. Remove the batteries before washing. Place the battery cables back into the battery storage bag. (Important: Batteries are NOT washable and must NEVER be submerged in water).

3. Place the socks in a laundry bag before machine washing. Hand washing is recommended.

4. Do not use a power cable and allow the socks to air dry naturally. Do not iron with a hot iron or tumble dry at high temperatures.

Battery Disposal: Do not dispose of used or unwanted batteries with household waste. Batteries must be recycled properly. Place them in designated battery recycling bins or take them to a professional recycling facility.

TROUBLESHOOTING & SERVICE

Note: In extremely low temperatures, the chemical activity of the lithium-ion battery may decrease, resulting in reduced usage time and potentially lower perceived heating levels. Device won't turn on? The battery may be low; please charge it. For any other unresolved issues, please contact us for service.

Email: JRSH006@outlook.com

Disclaimer

1. Keep the product away from high temperatures, flammable materials, and explosive substances.

2. Do not subject the battery to strong impacts. Never disassemble or attempt to reassemble the battery.

MANUFACTURER

Shenzhen Dian Zhanggui Industrial Co., Ltd.
Email: JRSH006@outlook.com

ISED Warning

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Under Innovation, Science and Economic Development Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Innovation, Science and Economic Development Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with Canadian ICES-003 and RSS-247.

Radiation Exposure:

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

ISED 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.

Avertissement ISED

Cet appareil contient un émetteur/récepteur exempté de licence qui est conforme au RSS exempté de licence d'Innovation, Sciences et Développement économique Canada. Les opérations sont soumises aux deux conditions suivantes:

1. Cet appareil ne peut pas causer d'interférences.
2. Cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un fonctionnement indésirable de l'appareil.

En vertu des règlements d'Industrie Canada, cet émetteur radio ne peut être exploité qu'à l'aide d'une antenne d'un type et d'un gain maximal (ou inférieur) approuvés pour l'émetteur par Industrie Canada. Pour réduire le brouillage radio potentiel pour d'autres utilisateurs, le type d'antenne et son gain devraient être choisis de manière à ce que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne soit pas supérieure à celle nécessaire pour une communication réussie.

Cet appareil est conforme aux ICES-003 et RSS-247 du Canada.

Exposition au rayonnement:

Cet équipement est conforme aux limites d'exposition au rayonnement du Canada établies pour un environnement non contrôlé.

Déclaration d'exposition aux rayonnements ISED

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé sans restriction dans des conditions d'exposition portables.

FCC Caution:

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.

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

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.

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