

### Battery instruction

**01. Specifications**

|           |  |
|-----------|--|
| Capacity  | 3.7V 14400mAh / 7.4V 8700mAh / 54Wh              |
| Input     | Max 7.4V 3A/9V 2A for both Type-c port&Micro-usb |
| Output    | 5V3A/9V 2A /12V 1.5A                             |
| Dimension | 4 inches * 2.95 inches * 1 inches                |
| Weight    | 262g / 9.24oz                                    |

**02. Unique Advantages**

- Quick Charge 3.0 Version
- Charge for Laptop
- Portable Power Bank
- Super Long-lasting Battery

**03. Store battery**

- Fully charged before first using
- Do NOT disassemble.
- Keep away from moisture.
- Avoid dropping.
- Keep away from the environment at high temperatures.
- DO NOT expose to liquids.
- Store it at where the relative humidity is 60 ± 15% R
- Full charge every 6 months

### Safety Instruction

**Warning:** This apparel can NOT be used by an infant, child, a helpless person, or anyone insensitive to heat, such as a person with poor blood circulation.

- Never use if the lining is wet
- Heating elements are Not recommended to touch bare skin.
- Shut off the power supply immediately if discomfort occurs
- Do NOT allow the coeds to be pinched.
- If the improper operation of this apparel is observed, disconnect the battery and take off the clothes immediately, contact the service.
- Do NOT use pins. It may damage the electrical wiring.
- Disconnect and remove the battery pack from battery holder pocket before washing.
- Do NOT dry clean or use dry cleaning fluid on this apparel. Do Not Bleach. Cleaningsolvents may have a deteriorating effect on the insulation of the heating element.
- Machine wash and hang dry. Do NOT wring and iron.
- Maintain labels and nameplates which are important information.
- iHood heated apparel batteries are sold separately, you can go to our store to buy them.
- Do NOT dispose of used battery packs in the household refuse or by burning them.
- Do not store the battery pack together with metal objects(short circuit risk).
- Never break open battery packs and chargers, the only store in a dry room. Keep dry at all times.
- Battery acid may leak from damaged batteries under extreme load or extreme temperatures.
- If contact with battery acid, wash it off immediately with soap and water.
- If eye contacts with battery acid, rinse thoroughly for at least 10 minutes and immediatseek medical attention
- No metal parts must be allowed to enter the battery section of the charger (short circuit risk)
- Any kind of power bank, for the sake of safety, the use period should not exceed 2 years (if used frequently).

### Return Refund Policy

- 15-day money-back guarantee for any reason
- In 30 days since the date of purchase, return your undamaged ihood product and receive a full refund for ANY reason
- 12-month warranty for quality-related issues
- We take care of all quality-related issues with a REPLACEMENT in 12 month after the date of purchase
- Reminder: Be sure to use your product as directed

**CLEANING INSTRUCTION**

Before washing, please disconnect and remove the battery pack from the battery holder pocket. Put the power cable into the pocket and zip up.

- Hand wash or machine wash gently in cold water; you need to use a laundry bag to prevent the washing machine from damaging the cable.
- Do NOT use bleach or other corrosive liquid.
- Hang dry. Do NOT iron, wring or dry clean.
- It can be dried, the recommended temperature of dryer is 39°C/102F-48C/118°F

### FAQ

1. Q: How long will the battery last while in use?  
A: iHood lab test data for reference. Working time is affected by environment and temperature.

| iHood Heated Jacket      | High temperature<br>149°F-158°F | Medium temperature<br>131°F-149°F | Low temperature<br>122°F-131°F |
|--------------------------|---------------------------------|-----------------------------------|--------------------------------|
| All heating areas worked | 3h-4h                           | 4h-5h                             | 5.5h-7h                        |
| (Chest/Color) Worked     | 4.5h-5.5h                       | 6h-7h                             | 9h-11h                         |
| Only Chest worked        | 5.5h-6.5h                       | 7h-9h                             | 11h-13h                        |

2. Q: How long will the battery take to fully charge?  
A: The battery will take roughly 4-7 hours from empty to fully charged.

3. Q: How to know if the battery is fully charged?  
A: Battery figures up to 100 and doesn't flash.

4. Q: Can the front and back heating area be heated at the same time or 4 one side at a time?  
A: It can be heated at the same time by turn on all the switches of heating area or you can also heat separately by turn on single switch of any heating area.

5. Q: How can I extend the working time of ihood apparel?  
A: Only turn on the be needed heating area or Purchase one more battery. (Proposed) Find it by search "B09GXRBQ8" or "ihood battery" on www.amazon.com

6. Q: Any issues with packing on a plane?  
A: No issues with packing on a plane, The battery passed UL etc. certification.

7. Q: Can I use any Power bank with this jacket?  
A: No, Pls make sure to use only iHood's battery. It is certified and be made perfect for ihood apparel.

8. Q: Will I be okay wearing this even when its downpouring outside?  
A: No, do not do that unless you have covered a 100% waterproof raincoat or a 100% waterproof jacket.

**HEATED VEST USER MANUAL**

IH-J-X04

Keep Warm with iHood. Warm Body. Warm Life. Warm Gift.

### Service Infor

Scan the QR Code For FAQs And Operation Video

[ihoodwarm.com/pages/faqs](http://ihoodwarm.com/pages/faqs)

Facebook, Instagram, YouTube, TikTok

@ihoodwarm

support@ihoodwarm.com  
+1(888)-707-9090  
Mon-Fri: 9:00am-5:00pm PST

**Warning:** Please read the instructions carefully and operate the heated shoes under the correct guidance. Failure to follow the instructions or operating the heated shoes in a dangerous environment may result in injury. If you feel uncomfortable when you wear it, please take off the shoes immediately and disconnect the battery. And then contact ihood customer service (support@ihoodwarm.com)

### Operating Instruction

01. Please fully charge the battery

02. Plug in the power cable into the USB port on the battery and put the battery into the battery holder pocket

Not all plugged into the USB port on the battery may cause heating ending.

03. iHood heated Jacket create a full-area heating system to provide warm to the chest, back, waist and collar. 3 independent switches control three corresponding heating zones. Long press each heating icon for 3 seconds to turn on/off the corresponding heating area. Press the heating icon to adjust the heating temperature in order from red breathing light (intelligent auto temperature) to Red light (high temperature) to white light (medium temperature) to blue light (low temperature)

04. Suggestions from iHood

Buy an extra battery to get a longer warm time. Find it by search "B09GXRBQ8" or "ihood battery" on www.amazon.com. Buy it with 10% off promotion code "IHOODBAT" before check out.

### Heating Zones

Switch of chest heating area: Press 3 secs to turn on

Switch of back & waist heating area: Press 3 secs to turn on

Switch of collar heating area: Press 3 secs to turn on

**Light switch Instructions:** Press the light switch to turn on/off all the lights in case customers don't want the lights. (Such as people work in TV/Film / hunting)

**Red Breathing Light:** (Intelligent auto temperature control set) After 3 seconds long press any heating icon on switches. Then the light show on switches is red breathing light. That belong to an intelligent auto temperature control set. It will auto turn to white light (medium temperature) in 5 minutes. Press the heating icon again to exit the intelligent auto temperature control set. Then you will control the temperature adjusting by yourself

### Button Introductions

Smart model: Red light, White light, Blue light

| Red light  | White light  | Blue light   |
|--|--|--|
| High temperature<br>149°F-158°F<br>65°C-70°C on high | Moderate temperature<br>131°F-149°F<br>55°C-65°C on medium | Low temperature<br>122°F-131°F<br>50°C-55°C on low |

Press again to cycle through temperatures.

**Smart QR code to watch the**

### Operation

**Packing list**

- Men's or women's down jackets in one click
- Exquisite storage packaging
- User manual etc.
- Power Bank
- Type-C Cable
- Adapter