

# PORTWEST®



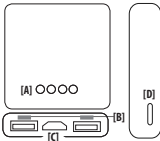
**MANUFACTURER**  
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Recycle Battery Responsibly

## EN HEATED JACKET

### BATTERY SPECIFICATION



**10,000 MA BATTERY** - Charge for 3-4 hours to get the maximum benefits from the jacket.

#### [A] BATTERY LEVEL INDICATOR

Lights indicate how much power is left.

#### [B] DUAL USB PORTS

Primary USB port allows connection to the heating system inside the jacket.  
Second USB port allows you to charge your mobile devices.

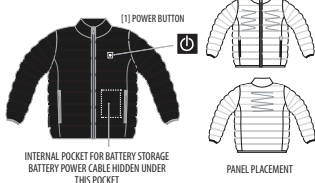
#### [C] OUTPUT PORT

Charge your battery pack

#### [D] BATTERY LEVEL BUTTON

Use this button to show how much battery life is left.

### GARMENT SPECIFICATION - SS47



INTERNAL POCKET FOR BATTERY STORAGE  
BATTERY POWER CABLE HIDDEN UNDER THIS POCKET

PANEL PLACEMENT



### USER INFORMATION

#### BUTTON DISPLAY - LEVEL

**High temperature: RED light** - HEAT TIME 3 HOURS - Temperature 45°C

**Medium temperature: WHITE light** - HEAT TIME 6 HOURS - Temperature 35°C

**Low temperature: BLUE light** - HEAT TIME 10 Hours - Temperature 25°C

#### INSTRUCTIONS FOR USE

- Connect your battery pack with the USB cable located at the inner pocket
- When the battery is connected successfully, the power button will light up
- To turn on, press and hold the power button (around 3 seconds)
- The jacket will now begin to heat through the panels
- To change temperature level, press the power button again
- Keep pressing the button to select the temperature level required
- High temperature: RED light, Medium temperature: WHITE light, Low temperature: BLUE light
- To turn off, press and hold the power button again (around 3 seconds)
- If the jacket turns off unexpectedly, ensure to check cable connections and the remaining charge in the battery pack.
- To charge a mobile device, simply connect through the second USB port
- Please note that charging a mobile device will affect the length of usage

#### WASHING INSTRUCTIONS

- Before washing, ensure the battery pack is disconnected and removed from the jacket
- Wash jacket at 30°C on a mild wash
- Use neutral or mild detergents
- Do not dry clean. DO NOT use bleach or dry cleaning liquids. Cleaning solvents may cause damage to the jacket
- Do not iron

#### SAFETY INSTRUCTIONS

- This product should not be used on infants or children
- Not for use on a person with poor blood circulation or sensitivity to heat
- Do not use if the inner lining is wet or damp. Product must be fully dry for safe use of the heating functions.
- Do not touch heating elements with bare skin. Burns can result from improper use
- Do not use if inner lining becomes damaged or torn

- If any discomfort occurs, ensure to shut off immediately
- Do not use pins on this garment. Pins may cause damage to the electric wiring
- Before storing, ensure the jacket is switched off, the cable is disconnected, and the garment is fully cooled down
- Do not crease or crush the garment by placing items on top of it whilst storing. This will prevent damage to the inner electronics.
- Jacket should be disconnected or switched off in environments with higher temperatures. Failure to do so may result in overheating or heatstroke.
- Do not store the battery pack with metal objects. This is to avoid short circuit risk
- Do not break open battery packs
- Store battery pack in dry environments only. Battery packs must remain dry at all times
- No metal parts should enter the battery section of the charger. This is to avoid short circuit risk
- The contacts of chargers and battery packs must be kept clean
- To obtain the longest possible battery life remove the battery pack from the charger once it is fully charged
- Store out of reach of children
- Periodically check jacket for wear and damage to parts
- Recharge only with battery pack provided. Different batteries may cause risks
- If battery becomes damaged, it may leak liquid. Ensure to avoid contact if this occurs. In the case of contact with battery liquid, rinse immediately.
- If liquid comes into contact with eyes, seek medical assistance.
- Do not use in extreme cold temperatures. Extremely low temperatures may damage the battery cells

#### TRANSPORTING LITHIUM BATTERIES

- Lithium-ion batteries are subject to the Dangerous Goods Legislation requirements
- Transportation of batteries must be done in accordance with local, national, and international regulations
- Users can transport batteries by road without further requirements
- Commercial transport of batteries by third parties is subject to Dangerous Goods Legislation
- During transport, ensure battery contact terminals are protected. Ensure battery is secure.
- Do not transport batteries that are cracked or leaking