

Manuals.plus /

› Honwally /

› Honwally Electric Heated Hand Warmer Pouch User Manual

Honwally muff without battery

Honwally Electric Heated Hand Warmer Pouch User Manual

Brand: Honwally

Model: Muff without Battery

1. INTRODUCTION

Thank you for choosing the Honwally Electric Heated Hand Warmer Pouch. This manual provides essential information for the safe and effective use of your new heated hand muff. Designed for comfort and warmth in cold environments, this portable pouch is ideal for various outdoor activities. Please read these instructions thoroughly before use and retain them for future reference.



Image 1: The Honwally Electric Heated Hand Warmer Pouch, showcasing its internal heating elements.

2. PRODUCT FEATURES

- **Advanced Heating Technology:** Features double-sided heating areas with three adjustable

temperature levels: 45°C/113°F (Green), 55°C/131°F (Blue), and 65°C/149°F (Red). Provides rapid warmth for cold conditions.

- **Durable & Portable Design:** Constructed from high-quality oxford material with a dual-layer velvet lining for comfort. Includes an adjustable waist strap (25-53 inches) suitable for various users.
- **Versatile Outdoor Companion:** Suitable for activities such as hunting, fishing, camping, skiing, football, and more. Elastic cuffs help prevent cold air entry, and the fabric is wind-proof and water-resistant.
- **Convenient Storage & Usage:** Equipped with two zipper pockets for personal items and power bank storage. Easy-to-use controls for power and temperature adjustment. Requires a 5V2A battery pack (not included) for operation.
- **Multi-Functionality & Comfort:** Designed for both indoor and outdoor use, offering superior warmth retention with its soft fleece lining and flexible ribbed cuffs for enhanced protection against elements.



Image 2: Examples of the hand warmer pouch being used in different outdoor settings.

3. SETUP

1. Power Source Connection:

The Honwally Heated Hand Warmer Pouch requires an external 5V2A power bank (not included) for operation. Locate the USB cable inside one of the zipper pockets. Connect the

USB cable to your fully charged power bank.

Portable Pocket Design



Image 3: Connecting a power bank to the internal USB cable.

2. Wearing the Pouch:

Adjust the waist strap to a comfortable fit around your waist or over your shoulder. The strap is adjustable from 25 to 53 inches. Ensure the pouch is positioned to allow easy access for your hands.

ADJUSTABLE WAIST SIZE

**Fits 28-53
Inch Waist**



Image 4: Demonstrating the adjustable waist strap.

4. OPERATING INSTRUCTIONS

1. Power On/Off:

After connecting the power bank, press and hold the power button located on the front of the pouch for approximately 3 seconds to turn the heating function on or off. The indicator light will illuminate when active.

2. Adjusting Temperature Levels:

Once powered on, short press the power button to cycle through the three temperature settings:

- **Red Light:** High temperature (65°C/149°F)
- **Blue Light:** Medium temperature (55°C/131°F)
- **Green Light:** Low temperature (45°C/113°F)



Image 5: Power button and temperature indicator lights.

3. Automatic Shut-off:

For safety and energy conservation, the heating function may automatically shut off after approximately 30 minutes of continuous use. To resume heating, simply press and hold the power button again.

5. MAINTENANCE

- **Cleaning:** Disconnect the power bank before cleaning. Wipe the exterior with a damp cloth. Do not submerge the pouch in water or machine wash, as this may damage the heating elements.
- **Storage:** When not in use, ensure the pouch is clean and dry. Store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Water Resistance:** The pouch is designed to be water-resistant, offering protection against light rain or splashes. It is not waterproof and should not be exposed to heavy rain or submerged in water.



Image 6: Water-resistant exterior of the hand warmer pouch.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Pouch is not heating.	Power bank is not connected or is depleted. Power button not pressed correctly. USB cable is damaged or improperly connected.	Ensure power bank is fully charged and securely connected. Press and hold the power button for 3 seconds to activate. Check USB cable for damage and ensure a firm connection.
Heating is inconsistent or weak.	Low power bank charge. Incorrect temperature setting.	Recharge or replace the power bank. Cycle through temperature settings to select a higher level (Red for highest).
Pouch automatically turns off.	Safety auto-shutoff feature activated. Power bank depleted.	Press and hold the power button to reactivate. Recharge or replace the power bank.

7. SPECIFICATIONS

Feature	Detail
Brand	Honwally
Model Name	muff without battery
Color	Black
Material	Nylon
Heating Areas	Double-sided
Temperature Levels	3 levels: 45°C/113°F (Low), 55°C/131°F (Medium), 65°C/149°F (High)
Power Input	5V2A (Power bank not included)
Waist Strap Adjustment	25-53 inches
Included Components	1.5 meter USB Cable, Hand Warmer Pouch
Item Dimensions (LxWxH)	15.7 x 1.6 x 6.3 inches
Item Package Dimensions (LxWxH)	7.32 x 6.5 x 2.48 inches
Package Weight	0.26 Kilograms
UPC	723740756432

8. WARRANTY AND SUPPORT

Warranty: The Honwally Electric Heated Hand Warmer Pouch comes with a **2-Year Warranty** from the date of purchase. This warranty covers manufacturing defects and material flaws under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or improper maintenance.

For warranty claims or technical support, please contact Honwally customer service through the retailer where the product was purchased or visit the official Honwally website for contact information.

Please retain your proof of purchase for warranty validation.

9. IMPORTANT SAFETY INFORMATION

- Do not use the product if the USB cable or heating elements appear damaged.
- Do not use while sleeping.
- Keep out of reach of children and pets.
- Consult a physician before use if you have a medical condition that makes you sensitive to heat.
- Only use a 5V2A power bank. Using an incompatible power source may cause damage or safety hazards.
- Do not attempt to disassemble or repair the product yourself.

