

# Electric Heated Winter Gloves product manual

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## 1. Introduction:

Thank you for choosing our electric heated winter gloves. This instruction manual aims to provide a comprehensive guide on how to utilize this product effectively. By following these guidelines, you will be able to solve the problem of cold hands in cold weather.

## 2. Safety Precautions:

Before using the electric heated winter gloves, it is essential to understand and follow these safety precautions:

- Do not squeeze: The heating element in the glove is fragile, so do not squeeze or fold the glove too hard.
- Power supply problem: Ensure that the power supply is safe and stable when used to prevent the internal circuit of the glove from being short circuit or burned due to too high or too low voltage.
- Regular inspection: The wires and plugs of the heating gloves should be checked regularly, and if they are found to be exposed, worn or damaged, they should be stopped immediately.
- Do not use for a long time: Because electric gloves use electric heating, if used for a long time may make the skin of the hand too dry.
- Keep the products away from children and ensure they are used by responsible individuals.
- Children should be used under adult supervision: Children who do not fully understand and follow all safety warnings and instructions should not use electric gloves
- If any abnormalities or damage are detected, discontinue use and contact our customer service.

### **3. Usage Guidelines:**

#### **Steps to Use:**

Follow these steps to use the air conditioner condenser fin comb effectively:

Step 1: Glove plug connected to power supply: Gloves generally have a small plug that needs to be connected to a power outlet for power supply to heat up.

Step 2: Turn on the heating switch: After connecting the power supply, you need to turn on the switch manually before the gloves begin to heat up.

Step 3: Set the heating temperature: the gloves will automatically adjust the heat to keep the temperature constant.

Step 4: Pay attention to safety: When using electric heating gloves, pay attention to safety, do not let the gloves into the water, otherwise there will be a risk of electric shock. At the same time, it should not be overheated for a long time. The gloves should be disconnected from the power supply when not in use.

### **4. Maintenance and Cleaning:**

To ensure a long lifespan and trouble-free operation of the products, follow these maintenance and cleaning tips:

- Waterproof protection: USB electric gloves contain electronic components, try to avoid contact with moisture. If gloves get wet unexpectedly, disconnect the power supply and allow them to dry completely before using.
- Cleaning and maintenance: Electric gloves can not be washed with water, need to be wiped with a dry cloth or wet paper towel. Remember to unplug the USB power cord before cleaning, and make sure that the heating plate inside the glove has not been moved. Do not soak in water or use corrosive cleaning agents.
- Storage: If not in use, store them in a dry place to avoid exposure to direct sunlight and high temperatures.
- Do not modify: do not disassemble and modify heating gloves by yourself, which may damage its internal structure, cause failure and even danger.

### **5. Troubleshooting:**

In case you encounter any issues while using the Electric heated winter gloves, refer to our troubleshooting guide provided alongside the product or contact our customer service for assistance

## **6. Conclusion:**

Congratulations! You are now well-equipped with the knowledge and understanding of how to use our Electric heated winter gloves. Remember to follow the guidelines, prioritize safety, and perform regular maintenance. Should you have any further questions or require additional assistance, our customer service team is ready to assist you