



## Instructions for Uber Chill Personal Cooler and Warmer.

*PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE USE.*

### PRODUCT CHARACTER

- Our Cooler & Warmer is a "GREEN" product, it cools and warms using advanced semiconductors, free of CFC's and refrigerants.
- As a heat preservation box, it is suitable in the car, or on a boat.
- Well designed with a folded carrying handle, allowing easy portability.

### OPERATING INSTRUCTIONS

- Operating voltage: 12V DC or 110V.
- When using it in car, you can fit the flex directly into the cigarette lighter socket, or connect the flex to 12V storage battery; When using it at home or in the office, you can connect to AC network. Before operating, please fit the plug of the flex into the socket of the box first, then connect the other end to the power. You can then slide the switch to "COLD" or "HOT".
- Turning the switch to "COLD", the box is at cooling mode, the green LED illuminated.
- Turning the switch to "HOT", the box is at heating mode, the red LED illuminated.
- Turning the switch to "OFF", the box will be at the state of heat preservation.

### NOTICE

- When changing between cool and hot, turn the switch to "OFF" first, then turn to the other side after waiting for at least 5 minutes.
- At the state of "HOT", please be careful from being scalded.
- When using in a car, it is better to pull the plug out of the cigarette lighter when the car has stopped in order to save energy.
- Keep the fan from being jammed, or it will effect the working efficiency.
- By reason of low power consumption, when you cool something it would be better if the goods had been refrigerated or cooled before placing in the heat preservation box.

### OPERATING TIPS:

- Please allow 6-12 inches of clearance between the back fan of the unit and any wall/obstruction for continued optimal operation.
- For first time operation use, please allow up to 12 hours for the unit to reach the optimum temperature. Initial use may take up to 12 hours for unit to reach its optimum temperature, after continued use optimum temperature wait times will decrease naturally.
- It is recommended that the unit be turned off when not in use. This will help preserve the usable life time of the unit and help you decrease electric consumption.