

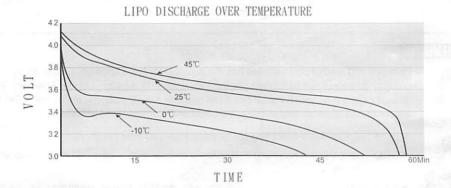
INSTRUCTION MANUAL

INTRODUCTION

The Battery Warmer Bag is a warmer that can warm up your battery packs in the winter season or heat up the battery for the user looking for every bit of punch in warm ambient temperature.

The temperature of this warmer bag is controlled by a tiny micro processor. User can adjust the temperature range from $25^{\circ}C - 45^{\circ}C$ (77°F-113°F).

Most batteries lose about 20-40% of their capacity in cold weather. This warmer bag keeps your battery nice and warm and gives you the maximum output.



OPERATION Temperature Indicator 1.Put the battery in the warmer bag. 2.Connect the bag to DC power source. (DC 10-13V) 81.5 86 90.5 95 104 113 F 3.Press A to increase temperature. LIPO BATTERY WARMER Press - to decrease temperature. C F 100 1. 1 TURNIGY 25°C / 77F 25 27 5 30 32 5 35 40 45 Made in Chin 77 81.5 86 90.5 95 104 113 SHEER O 1.1 27.5°C / 81. F 25 27.5 30 32.5 35 40 45 Decrease Increase 77 81.5 86 90.5 95 104 113 Temperature Temperature FARMER 1 1 1. 1 25 27.5 30 32.5 35 40 45 0 30°C / 86F 77 81.5 86 90.5 95 104 113

4.The LED will flash evenly at 1 second intervals until the temperature reach the preset value, the LED illuminate steadily.



SPECIFICATIONS

Input Voltage	10-13V
Idle Current	<30mA
Working Current	2A
Temperature Value	25/27.5/30/32.5/35/40/45°C 7 Steps
Button	2 buttons (Decrease/Increase)
Operation Temperature	-10-45°C
Storage Temperature	0-70°C
Weight	146g
Dimension	230x295mm

WARNING!



Charging and discharging batteries has the potential for fire, explosion, serious injury, and property damage if not performed per the instructions. In addition, Lithium Polymer(LiPo) batteries pose a SEVERE risk of fire if not properly handled per the instructions. Before use, read and follow all manufacturer's instructions, warnings, and precautions.

- REMOVE flammable items and combustible materials from the charging area.
- ONLY use a Lithium Polymer(LiPo) balance charger with a balance adapter to charge LiPo batteries.



- If any battery or cell is damaged in any way, do NOT charge, discharge, or use the battery.
- Do NOT exceed the maximum manufacturer recommended charge rate.
- Do NOT disassemble, crush, short circuit, or expose the batteries to flame or other source of ignition.
- NEVER leave batteries unattended while charging.

WARRANTY AND SERVICE

We guarantee this product to be free of manufacturing and assembly defects for a period of one year from the time of purchase. The warranty only applies to material or operational defects, which are present at the time of purchase. During that period, we will repair or replace free of service charge for products deemed defective due to those causes.

You will be required to produce proof of purchase (invoice or receipt). This warranty is not valid for any damage or subsequent damage arising as a result of misuse, modification or as a result of failure to observe the procedures outlined in this manual.

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