

Operation Manual

A. Specification:

1. Input voltage: 100-240V~ 50-60Hz Input current: 1A
 output voltage: 29.2V Output current: 2A
2. Efficiency: over 85%
3. Working mode: microprocessor control
4. Output protection:
 - A. Output short circuit protection
 - B. Output voltage & current limiting protection
 - C. Reverse polarity protection
 - D. Charging time limiting protection
5. Temperature & Humidity: 0-40℃ & 20%--85%
6. Dimension: Max---118*63*33(mm)

B. Operation Instructions:

1. First connect to the battery and then getting through AC power
2. No battery LED OFF; Charging LED ON;
 Filled with LED OFF ; LED flash to error.

C. Trouble shooting:

When getting through AC power, please check the LED:

1. If charger doesn't work when status LED is on, please check as below:
 - a. If the output plug is well connected or is it with reverse polarity ?
 -- Please confirm the connection of the connector.
 - b. If battery is out of use?
 -- Please change for new battery.
2. When power LED is OFF, please check:
 - a. If the AC plug is well connected?
 -- Please confirm the connection of the AC plug.
 - b. If the power switch is on?
 -- Please turn on the power switch before charging.
 - c. Is the charger broken?
 -- Please send back for repair.
 - d. Does the status LED turn OFF?
 -- Charger Internal over-temperature or over-voltage

D. Attention:

1. Charger for indoor use, please do not touch the fire, water, oil, dust and other environment.
2. Replace the battery, please pay attention to the charger output positive and negative pole, do not polarity reverse.
3. Charge only for the specified battery type.
4. Not allowed to disassemble or modify the charger.
5. To prevent the battery from the loss of electricity, please at least 5 days charge a power.