

4. Warning

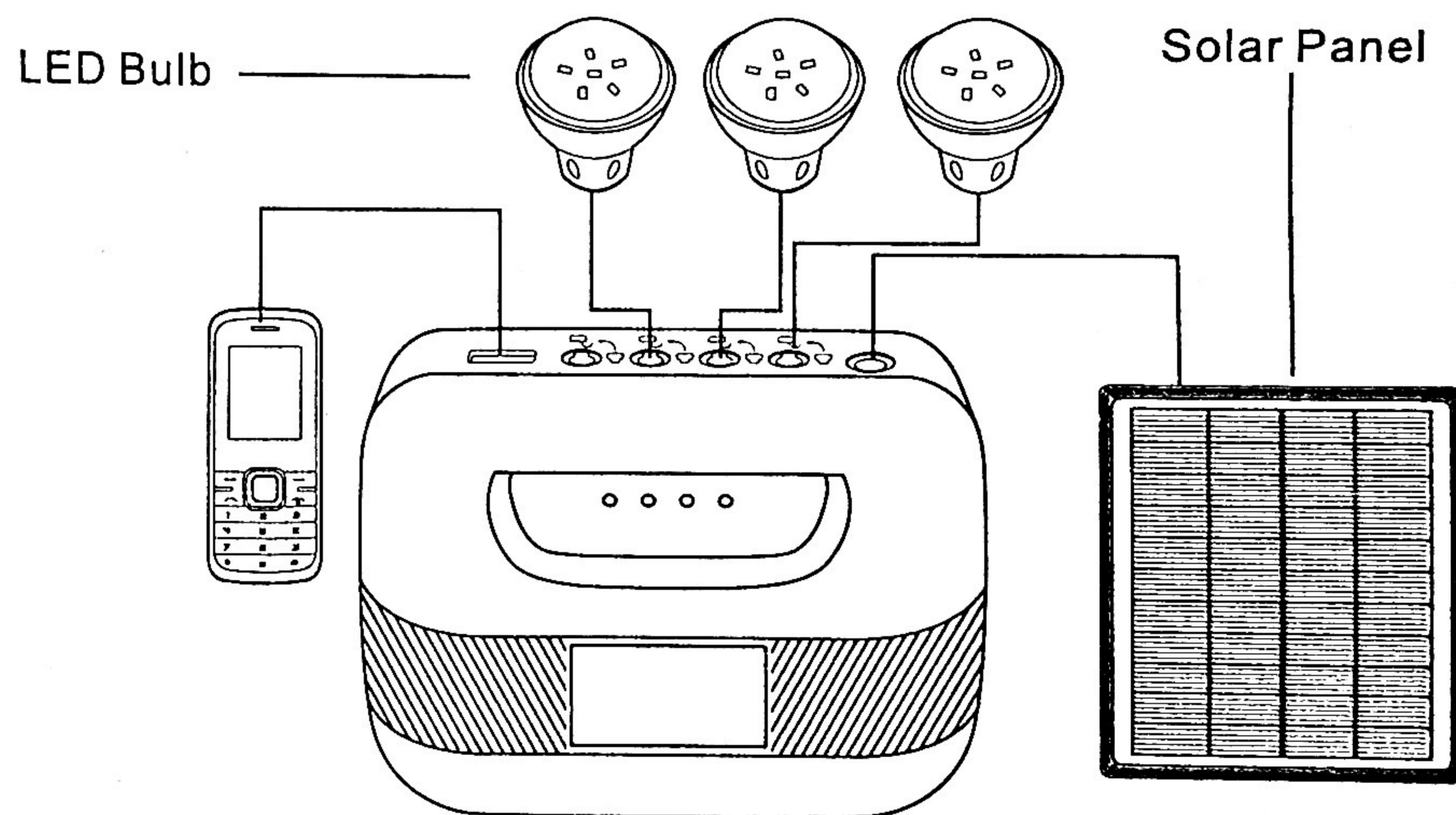
- 1) Do not expose the Power Bank under the blazing sun for long time when the solar panel is charging.
- 2) Fully charge the battery (built-in the Power Bank) before the first use.
- 3) Fully charge the battery (built-in the Power Bank) at least once a month.
- 4) The Power Bank should always be placed in a dry and shady place.
- 5) Keep away from fire or any corrosives.
- 6) Always keep the Solar Panel surface clean and in good condition.
- 7) Any actions such as throw, drop, fall, knock are all prohibited.

Made In China

Solar Home Lighting System User Manual

PS-K037T3

1. Overview



Solar Lighting System (SLS) is a portable DIY power system which integrates lighting and cell phone charging in one device. This system is ideal for home lighting for no-electricity areas.

2. Specification

Solar Panel	4W/6V Poly-crystalline
Battery	3.2V/6000mAh LiFePO4
Bulb	3.2V/1W 120LM
Cable	5Meters length
Charging Time	5-6H under sufficient sunlight
Working Time (1WX3PCS)	6H
Working time(💡)	16 hours
Working time(💡💡)	8 hours
Working time(💡💡💡)	6 hours

3. Operation

1) 🌞 Solar Panel Charging

A. Connect the Solar Panel cable to the Port on the Power Bank, and then place the Solar Panel where can receive the strongest possible sunlight, to get the battery charged.

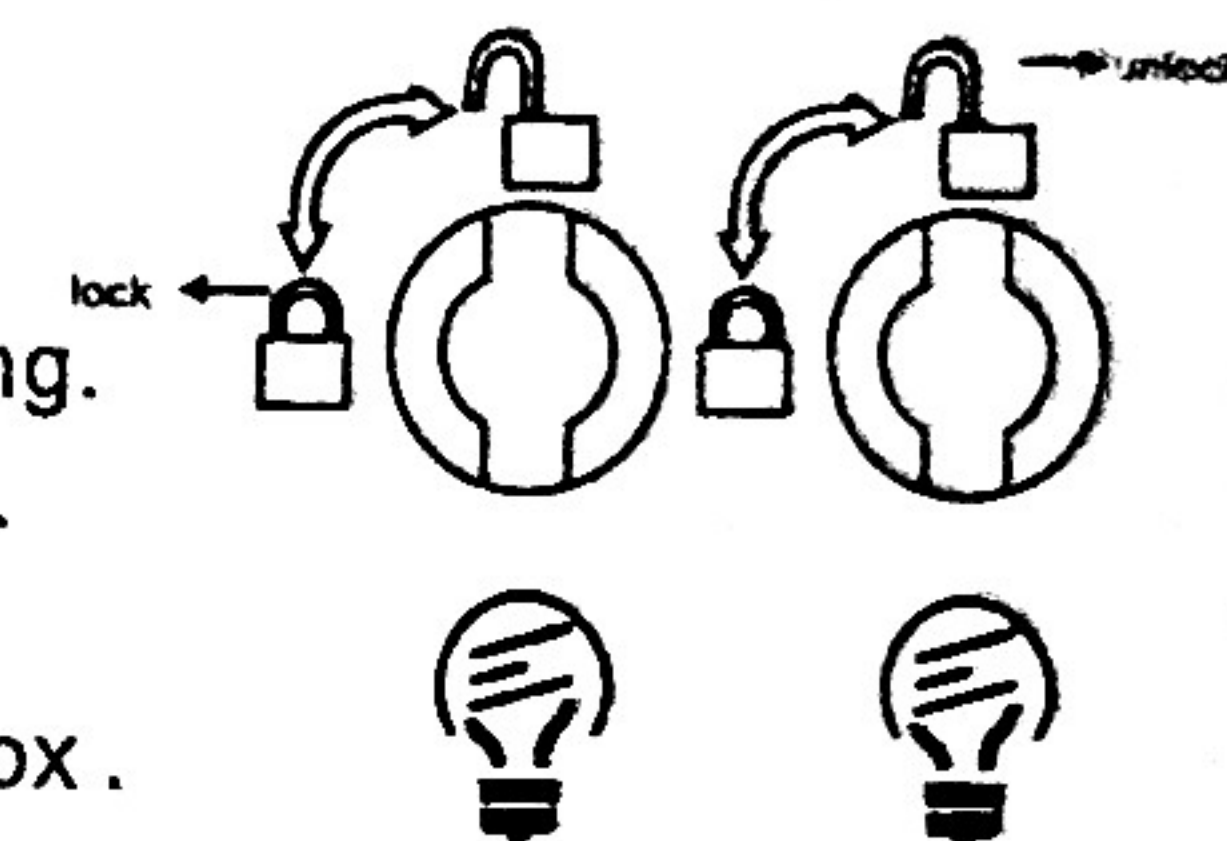
B. When charging, the white LED indicator on the Power Bank turns to be red. After battery is fully charged, this LED turns green.

2) 💡 LED Lighting:

A. Connect and tighten the LED bulb with one head of the light cable

B. How to connect the bulb?

- Insert the bulb.
- Turn left, lock the bulb.
- Turn on the switch on the cable, the bulb lighting.
- Turn right, unlock the bulb, then can take it out.
- The advantage of the bulb lock is the good connection between the bulb and the control box .



3) 📱 Cellphone charging:

Connect the USB charging cable to the power bank, and the other right side to cell phone port.

Remarks: If the green LED indicator on Power Bank turns off while working, please recharge the battery since there is no power. This SLS can also charge other 5V devices via USB port, like mini USB fan, MP3, MP4.

Remarks: The battery can be only replaced by the one provided by the original supplier.