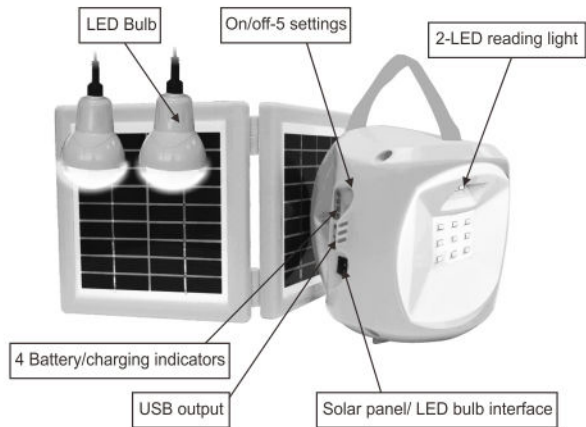


Solar Lantern + LED Bulb



IMPORTANT!

The battery must be fully charged before the first use. Make sure the 4 green indicators stop flashing to indicate a full charge. 3 indicators on means 75% power, 2 indicators on means 50% power, when there is only 1 indicator left, the battery is low and needs to be charged soon.

Operating Instructions

Maxima lantern is equipped with a switch that turns the lights on and off. Besides, the same switch is also used for selecting the required level of light intensity. Higher intensity will lower the number of operation hours of the lantern. On the other hand, lower light than what is required can cause extra strain on the eyes. Therefore, it is very important to select the correct light intensity for the working environment.

One LED bulb with 5m cable is also equipped to the lantern. Insert the bulb cable to the LED bulb interface of lantern, then turn on the switch on the bulb cable for lighting.

Important: Make sure you turn off the lantern and LED bulb before charging the battery. Once every month, kindly let the batteries charge fully before using.

Setting	Working hours on Full Battery
Reading light	75 hours
Bed	100 hours
Bright	60 hours
Brighter	30 hours
Brightest	15 hours
1W LED bulb	16 hours

Warning: the chip is high intensity LED filter, please KEEP AWAY FROM DIRECT EYE CONTACT.

Charging Instructions

- 1.Plug the solar panel cable into the lantern.
- 2.Expose the solar panel to sunlight. Proper orientation without any shadow falling on the panels will optimize the charging current and will charge the batteries at a quicker rate.
- 3.Or plug the AC adapter cable into the lantern.
- 4.Then connect the AC adapter to the grid.

For best performance

- ✦ Place the solar panel direct to sunlight to absorb enough sunshine.
- ✦ Keep the solar panel surface always clean and avoid scratching.
- ✦ Store the solar panel indoors when not in use, to protect against theft or damage due to bad weather.
- ✦ Keep the lantern shaded from the sun during charging in order to increase charge rate and improve the life of the internal battery.

Battery Care & Maintenance

The solar lantern uses a 6 volt 4.5 Ah sealed Lead Acid (SLA) rechargeable battery.

To keep your battery in good condition, please:

- ✦ Immediately charge the battery after complete discharge
- ✦ Never leave the battery in a fully discharged state
- ✦ Recharge the battery even if fully charged at least once every 2 months

USB output for charging mobile charges & electronics

Connect the 10-in-1 USB charging cable to the USB output of lantern for charging mobile phones and electronics. Or put the solar panel under direct sunlight, insert the 10-in-1 USB charging cable to the USB output of solar panel to charge mobile phones and electronics directly.

Do not use this battery for other products.

When replacing the battery, ONLY USE a 6 volt Sealed Lead Acid rechargeable battery for replacement.

10.5x14.5cm