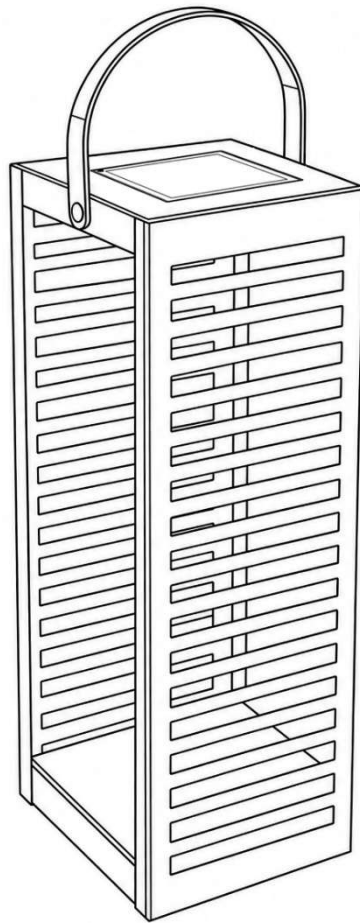


Questions or Comments?

For product support or feedback,
please contact us at:
Email: msgfeedback@outlook.com



READ & SAVE BELOW INSTRUCTIONS

1. **Initial Charging:** For optimal battery capacity, place the lamp in direct sunlight for the first 8 hours. Failure to do so may reduce battery lifespan and affect lighting performance.
2. **Switch Operation:** The switch on the solar panel is in the 'OFF' position before first use. After exposure to direct sunlight for the first 8 hours, press the switch once to activate Standard Mode, twice to Boost Mode, and three times to turn off.
3. **Light Sensor:** The solar panel on top of the lamp contains an automatic light sensor. The unit will not illuminate during daylight hours - this is normal operation and not a defect.
4. **Operating Time:** In Standard Mode (50 lumens), the lamp provides up to 8 hours of continuous illumination on a full charge. In Boost Mode (100 lumens), operating time is reduced to 4 hours.
5. **Handle with Care:** Some parts may have sharp edges. Use only under adult supervision. This is not a toy and is not suitable for young children.

OPERATION INSTRUCTIONS

Switch Operation

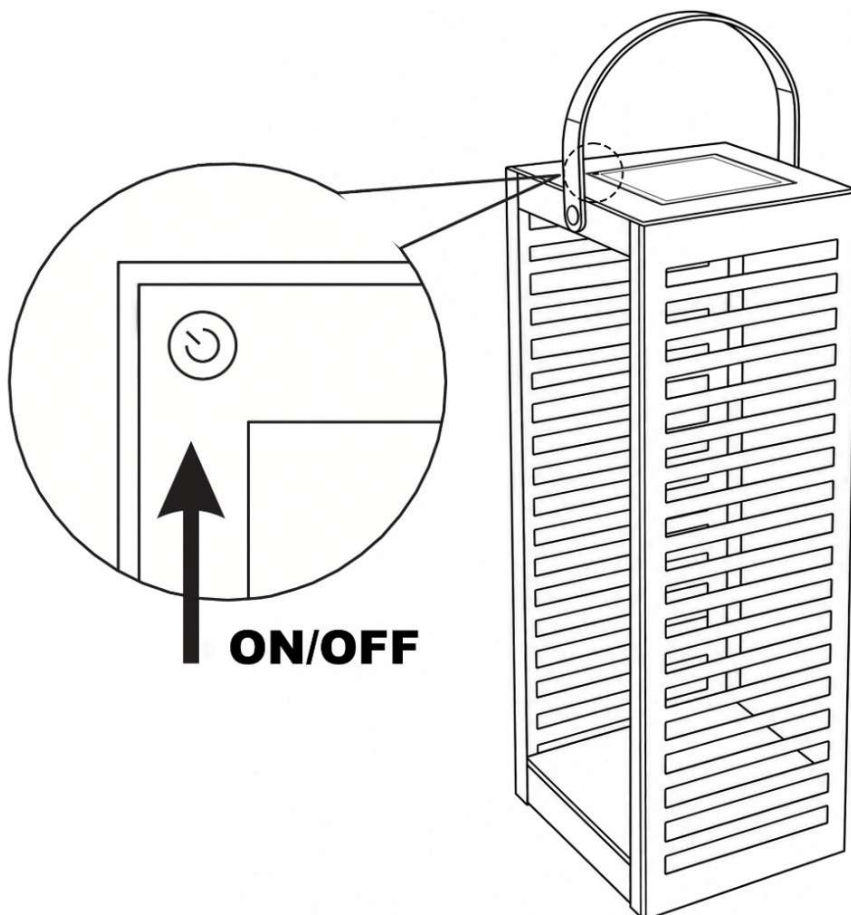
The solar panel switch is set to the '**OFF**' position before first use.

After the lamp has been exposed to direct sunlight for the first 8 hours:

- Press the switch **once** to activate **Standard Mode**
- Press the switch **twice** to activate **Boost Mode**
- Press the switch **three times** to turn the lamp **OFF**

Note on Runtime

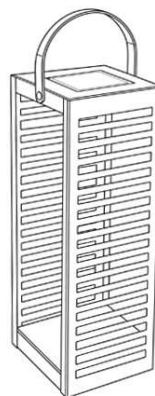
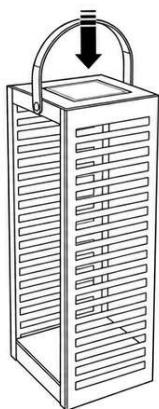
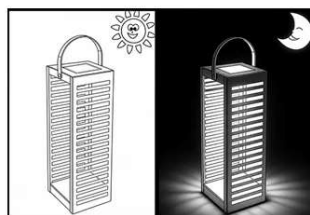
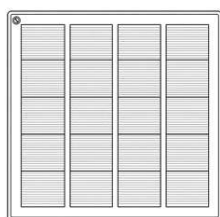
- Standard Mode (50 lumens): Up to 8 hours of continuous illumination on a full charge
- Boost Mode (100 lumens): Up to 4 hours of continuous illumination on a full charge



OPERATION INSTRUCTIONS

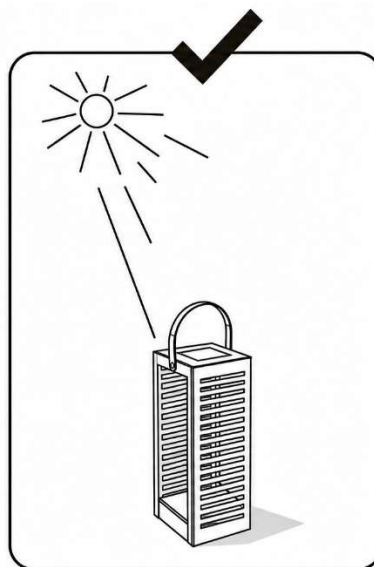
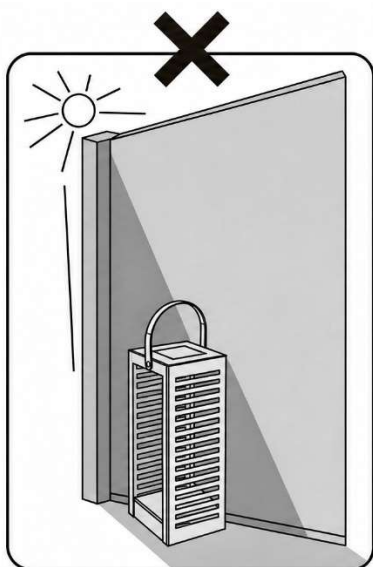
Solar Charging

Place the lamp where it can receive as much direct sunlight as possible each day. To fully charge the battery, the solar panel needs at least 8 hours of direct daily sunlight. If sunlight exposure is insufficient, the lamp's nighttime runtime will be reduced.



Charging Precautions

To ensure optimal performance, place the lamp in direct sunlight. Avoid locations where sunlight is blocked, such as under tall buildings, beneath large trees, or in fully indoor environments.



CARE & MAINTENANCE

Solar Panel Cleaning

Keep the solar panel clean for optimal performance. Dirt buildup can prevent the battery from charging fully, shorten its lifespan, and reduce light output. Clean regularly with a soft, damp cloth.

Outdoor Use

The floor lamp is designed for year-round outdoor use. If you need to store it indoors for more than a few days, follow these guidelines to protect the battery:

- Store in a dry location at normal room temperature.
- Avoid storing in completely dark spaces such as closed boxes or closets. Some ambient light (natural or artificial) helps preserve battery charge.
- For long-term storage (over one month), recharge the battery every 4–6 weeks to prevent deep discharge.

BATTERY WARNINGS

Specification

- 1 X 3.2V 18500 1000mAh rechargeable LiFePO4 battery per unit.

Battery Safety

Do not open, short-circuit, or damage the battery - doing so may cause injury. Recycle or dispose of the battery according to local regulations. For more information, contact your local waste management authority.

Performance Note

Battery performance may be affected by weather and temperature. Extreme conditions - such as intense cold, excessive heat, high humidity, or prolonged dampness - can reduce performance.

Charging Note

Reduced sunlight exposure can decrease charging efficiency. In cloudy or rainy conditions, it may take several days to fully charge the battery.

THE LAMP FAILS TO TURN ON AT NIGHT

Cause 1: The photosensor is picking up light from nearby sources, such as street lights, residential lighting, or other artificial lights.

Solution:

- Move the lamp away from the interfering light source, or relocate it to a darker area.
- After adjusting, test the lamp after sunset or in a dark room.
- If the light stays on only briefly, fully charge the battery under direct sunlight for 6–8 hours.

Cause 2: Dirt or debris has built up on the solar panel.

Solution:

- Wipe the solar panel regularly with a soft, damp cloth.
- After cleaning, test the lamp after sunset or in a dark room.
- If the light stays on only briefly, fully charge the battery under direct sunlight for 6–8 hours.

Cause 3: The battery is not fully charged due to cloudy or rainy weather.

Solution:

- Place the lamp in direct sunlight as much as possible each day.
- The battery will recharge on its own during sunny weather and return to normal operation.

LAMPS TURN ON AT SLIGHTLY DIFFERENT TIMES

Cause: Small differences in each lamp's light sensor – some activate at a higher light level, others need deeper darkness.

Solution:

No action required. All lamps will illuminate together once total darkness is reached. For better synchronization, exchange the lamps' positions for two days.

STILL NEED HELP?

Please email us at msgfeedback@outlook.com if the troubleshooting steps above do not resolve your issue. We will respond within 24 hours.