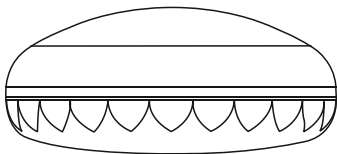


Solar Pool Light User Manual

Waterproof | Easy Installation |
100% Solar Powered | Auto ON/OFF |
Beautiful Lighting Effect



⚠ CAUTION

- The pool light needs to be activated for the first time: Aim the remote control at the sensor on the solar pool light and press and hold the remote button “ON” for 5 seconds until the light flashes blue light twice.
- If the remote control fails to activate the light source, please place the light source in sunlight for charging.

Illuminating Your Light:

Featuring illuminating LEDS
5-Volt Solar Panel
3.7-Volt Rechargeable Battery

Package Includes:

Pool Light X1
Remote Control X1
Instruction manual X1

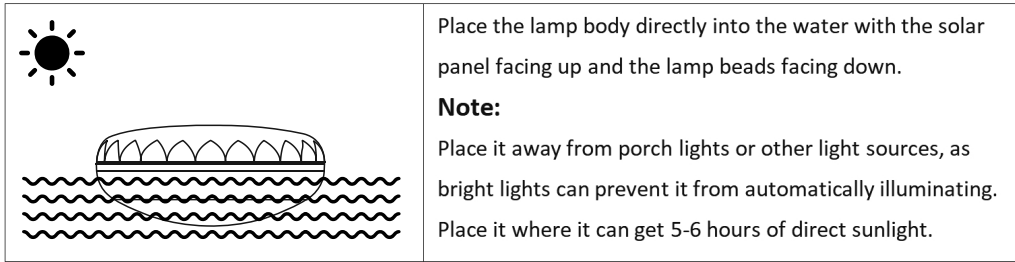
Instructions for use:

This light has built-in light sensing. When sensing daytime light greater than 100LUX; the solar panel automatically starts charging the battery. No need for manual operation. Automatic charging during the day and turning on the light automatically at night. Remote control button function:

1. power button: ON(turn on the light, the state before the last light off), OFF(turn off the light)
2. Brightness gear: 30%, 60%, 100%.
3. Color key: red, green, blue, yellow, orange, purple, pink, lake blue, white.
4. scene key: Christmas, Halloween, Independence Day.
5. Timing key: 4H\6H\8H. (The same timer key press the next timer, the light flashes once, and then press it again to cancel the timer, the light flashes twice)

Installation:

Place the Lamp body directly into the water with the solar panel facing up and the lamp beads facing down. (Figure 1)



Place the lamp body directly into the water with the solar panel facing up and the lamp beads facing down.

Note:

Place it away from porch lights or other light sources, as bright lights can prevent it from automatically illuminating.
Place it where it can get 5-6 hours of direct sunlight.

Choose Light Mode According to the Amount of Sunlight Exposure:

1. Winter days	Dim light mode	The performance of the solar light is dependent on the geographical location, weather conditions and seasonal sunlight availability. 1. On cloudy day and during winter, the solar light will not receive as much direct sunlight, resulting in reduced brightness and reduced operating time, please turn the light on dim light mode at lower brightness. 2. Minus temperature may result in shorter illumination time. To protect the battery, minus 10 degrees and above may shut the light to OFF mode, please be informed the light is NOT DEFECTIVE, it will resume to work once the temperature picks up.
2. Rainy days	Dim light mode	
3. Continuous cloudy days	Dim light mode	
4. Sunlight $\leq$ 4 hours /day	Dim light mode	
5. Latitude $\geq$ 65°	Dim light mode	
6. Light in shadow	Dim light mode	
7. Freezing days	Dim light mode	
8. Sunlight $\geq$ 6 hours	Bright / Dim light mode	

Remote Control Operations:

This light has built-in light sensing. When sensing daytime light greater than 100LUX; the solar panel automatically starts charging the battery. No need for manual operation. Automatic charging during the day and turning on the light automatically at night.

Remote control button function:

Power button: ON (turn on the light, the state before the last light off) OFF(turn off the light)

Brightness gear: 30%, 60%, 100%.

Color key: red, green, blue, yellow, orange, purple, pink, lake blue, white.

Scene key: Christmas, Halloween, Independence Day.

Timing key: When the timer button is pressed, the light will flash twice, indicating that the timer has started. If you want to cancel the timer, you need to press the “OFF” button to turn off the light once.



Additional Notes:

- No need to worry about the weather. The structure of the light is designed to be waterproof.
- Wonder if it's ON? Simply cover the solar panel with your hands or place it in a dark environment, and the light should light up. If they don't, let them charge for 5-6 hours, then test again.
- With a full 5-6-hour charge, your light should illuminate for 6-10 hours. But please note that weather, sun intensity, temperature, and heat can affect working time.
- If the lights lose illumination time or intensity, a dusty solar panel may be to blame. To guarantee a consistent glow, simply clean the solar panel every 3 months.
- Minus temperature may result in shorter illumination time. To protect the battery, minus 10 degrees or above may shut the light to OFF mode, please be informed the light is not DEFECTIVE. it will resume to work once the temperature picks up.
- This light is a dusk to dawn light, it works all by itself. It is designed to turn on in the night time (the surrounding environment is dim than 10-100 lux), it charges in the daytime (beyond 100 lux) and stay off in the daytime.