

PARTS & FEATURES

- 1. Solar panel
- 2. Power button (White LED/ Color Canging/OFF)
- 3. LED light
- 4. Mounting bracket

Package includes:

- Solar Light
- 2 screws
- 2 plastic anchors





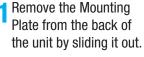
INSTALLATION

PLEASE READ THIS MANUAL CAREFULLY BEFORE USE AND KEEP IT FOR FUTURE USE.

- When picking a place to install your Solar Light, CHOOSE A LOCATION WITH MAXIMUM SUN EXPOSURE DURING THE DAY.
- Avoid areas under trees or bushes as this will prevent a proper charge of the Solar Light.
- Do not install Solar Light near an existing outdoor light. The built-in sensor will prevent it from turning the solar lights on.
- When using the Solar Light in the fall and winter, please note that due to fewer daylight hours, the batteries might not charge fully. This may affect the amount of time the Solar Light will be on.

MOUNTING SOLAR LIGHT







maximum sun exposure. Drill holes matching the pattern on the Mounting Plate and install plastic anchors (included). Attach the Mounting Plate using 2 screws (included).

Choose a location with

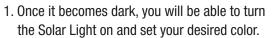


with the top of the Mounting Plate. Slide it into place.

> **POWER** BUTTON

USAGE

Make sure to leave the unit under direct sunlight for solar charging at least 8 hours, UNIT NEEDS TO BE FULLY CHARGED BEFORE INITIAL USE. If there isn't ample sunlight, it may take longer for the batteries to charge.



- 2. To turn the solar light on, press the Power button. The default color is white light.
- 3. Press Power button again for Color Changing Mode. Unit will display 10 colors, changing from one to the next. It will remain in Color Changing Mode until you turn off the unit.
- 4. To turn the Solar Light off, press the Power button.
- 5. The Solar Light will turn off during the day or if unit runs out of battery.



White LED Mode



Color Changing Mode

3 Align the back of the solar light

CLEANING AND STORAGE

TROUBLESHOOTING

PROBLEM

Light does not go on.

Make sure to regularly wipe down the solar panel with a damp cloth for best charging results. Clean solar panel will be able to absorb more sun energy. When storing Solar Light, remove it from the mounting plate. Make sure the unit is turned off.

CAUSE

Not enough charge.

Unit is turned off.

Unit is located near

a strong light source.

Unit is placed under

Solar panel is dirty.

or covered up.

TECHNICAL INFORMATION

Size: 3.77 x 3.31 x 2.44 inches

Net Weight: 0.18lb

Battery: 1x800mah 18650 rechargeable batter

Battery Run Time: 10~12 hours **Battery Charge Time:** 8 hours

Voltage: 3.7V

Maximum Wattage: 0.2W **IPX Rating: IPX65** Solar Panel: 5.5V 110mA Lumens: 10 Lumens

LED Counts: 8 pcs white LED & 6 pcs RGB Modes: White LED on, RGB LED on, Off

SOLUTION

Make sure unit is installed where

it can get maximum sun exposure

Press the Power button to turn on

Make sure unit is installed away

such as an existing outdoor light.

from any strong light sources,

Move the solar light to another

Wipe the solar panel clean and

make sure it is always free of

for 5-6 hours a day.

the unit.

open location.



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