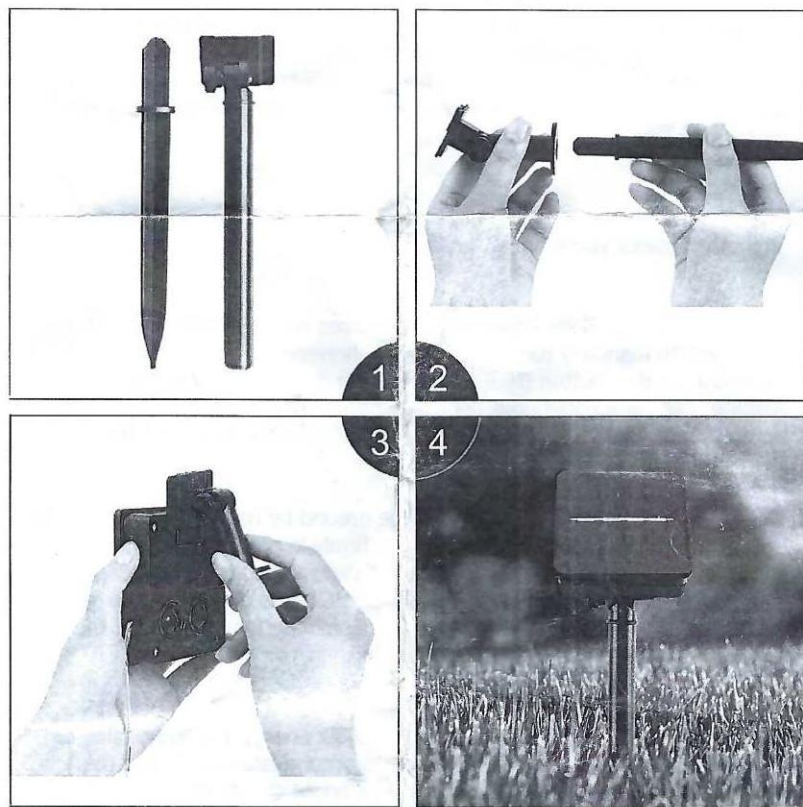


3. OPERATION

First, Attach the pointed ground stake to the bottom of the pole as illustrated in FIG 1. Second, Slide the solar panel box into the top of the pole as shown in FIG 2. Press the ON/OFF switch on the bottom of the solar panel box to turn on the light (see FIG 3). Press the "Mode" switch on the bottom of the solar panel box to change the flashing styles

The LED's are a permanent part of the light strand and cannot be replaced. The LED lights should provide a long-term use; each LED should illuminate for at least 10,000 hours



Operation Instructions

PLEASE READ AND FOLLOW ALL THE INSTRUCTIONS BEFORE USING THE SOLAR LIGHT. SAVE THIS MANUAL FOR FUTURE REFERENCE.

1. PACKING LIST

Please check if the following parts are contained for each light

- | | |
|--|-----|
| 1. Solar Panel Box with LED Light String | 1pc |
| 2. Pole | 1pc |
| 3. Pointed Ground stake | 1pc |

2. INSTALLATION

The solar panel MUST be installed in a well-lit location where it can receive maximum sunlight during daytime hours. Any cover that shades the panel will affect its ability to absorb sunlight and decrease the amount of brightness and duration of the LED lights. The lights and solar panel box are all weather devices. They should not be affected by exposure in rainsnow or temperature.

The string of lights can be hung on tree branches, bushes, roof, eave, fenceor any other places you wish.

This version of the Solar Powered Lights comes with an ON/OFF switch that allows you to manually turn on the lights whenever you want. What is more, there is another button (MODE) give us the choice to choose between flashing lights or a continuous light.

Note: The flashing mode will save more energy, so the lights will last longer.

The solar panel box can be placed on the ground by using the pointed stake. Install the stake into the ground until it is firmly in place. If the ground is too hard, soak the area with water to soften it. Please ensure that the solar panel is pointed toward the sunlight. At least 6 hours of exposure to sunlight is required for illumination. The lights can illuminate for 6-7 hours if the solar lei is charged in optimal lighting conditions.

Although the solar panel will continue to collect energy in cloudy, rainy or snowy days, but it will reduce the ability to accumulate energy and the duration of the illumination. For example, a bright cloudy day can provide minimum 3-4 hours of illumination, while a rainy or snowy day can only provide up to 1-2 hours of illumination.