

INSTRUCTION MANUAL

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

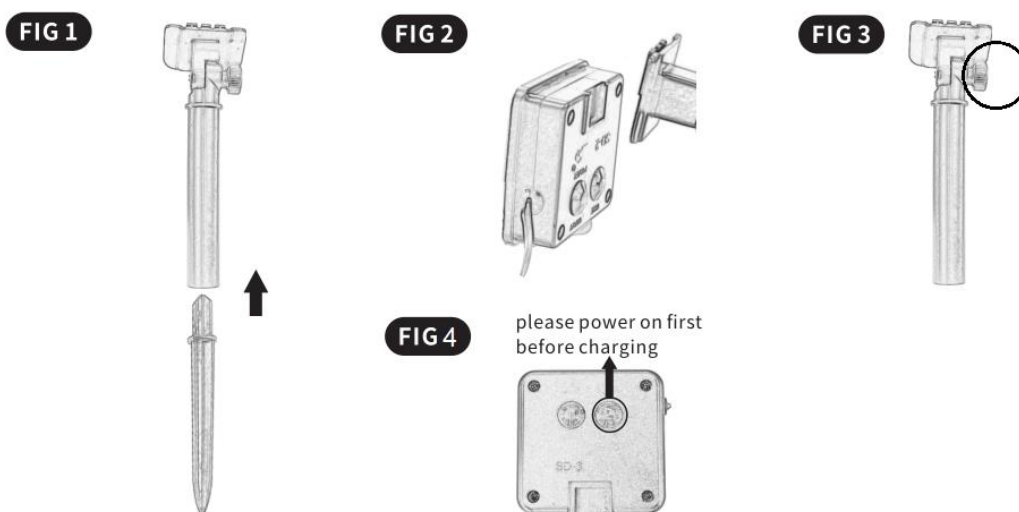
PARTS LIST

Please check if the following parts are contained for **each pack**:

1. Solar Panel Box with LED Light String	1pc
2. Pointed Ground Stake	1pc
3. Stake Connector	1pc

HOW TO INSTALL

1. Place the LED solar string light according to your actual needs.
2. Attach the pointed ground stake to the bottom of the stake connector (FIG1).
3. Slide the solar panel box into the top of the stake connector (FIG2).
4. Tighten the side screw to ensure the solar panel is fixed tightly to the stake. Then adjust the angle of solar panel to face the uttermost sunshine (FIG3).
5. Press the ON/OFF switch on the back of the solar panel box to turn on the light (FIG4) , cover the solar panel, then push MODE button to choose your favorite lighting mode, and then insert the stake into the ground to complete the installation.



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The Solar panel may not be powered due to prolonged storage.
Plesse power ON first before charging,and it will be charged automatically.

SOLAR LIGHTS WORKING TIME

How long the light illuminates will depend on your geographical location, weather conditions, and seasonal light availability. It will be longer during summer days and shorter during winter days. The light time will be shorter during raining days. Please clean the solar panel with neutral solvent and wet cloth from time to time.

PRECAUTIONS

1. Choose an outdoor location with full, direct sunshine where the solar panel can receive at least 6 hours of sunshine each day. Shady locations will influence the battery's ability to receive an adequate charge and shorten the working time of the light when night falls.
2. The electronic box can be positioned in the ground with the pointed stake. The stake should be pushed into the ground until it is firmly in place. If the ground is too hard, soak the area with water to soften it. Once the stake is in place, attach the electronic box by screwing the stake connector into the bracket on the bottom of the electronic box. Ensure the solar panel is pointed towards the light. At least 8 hours of exposure to direct sunlight is required to illuminate the lights adequately.

SAFETY WARNINGS

- Intended for decorative only.
- Do not dispose of battery in fire, battery may explode or leak.
- Do not expose to direct heat, flame or immersed in water.
- Recycle or dispose of battery according to federal, state, and local laws.
- Assemble only according this manual. Improper operation may cause hazard.
- This product is not a toy. Please keep out of reach of children or use under adult supervision.
- Inspect product before every use. If the product appears worn, frayed, cracked or broken in any manner, discontinue use and discard immediately.
- Keep these instructions for future reference.

TROUBLESHOOTING

If the light cannot turn on automatically at night after 24 hours of charging during the day, please check the following:

- ◆ Make sure the power switch is in the "ON" position. How to Check the Solar panel is ON?
 - The solar panel is charging ONLY when the switch is in the ON position.
 - If the lights are out of power, please leave the device under the sun for an hour and then cover the entire solar panel. If the light is on, the button is in the ON position.
 - If NOT, push in the button once again and leave the device under the sun for another hour. Cover the solar panel again and it should light up.
 - (Using the hand to cover the solar panel completely to test during the daytime.)
- ◆ Be sure the solar panel is in a sunny location – not in a shady area – and the solar panel faces the sun.
- ◆ The selected location should not be near strong ambient lights, such as street lights, which may cause the light to turn off automatically.