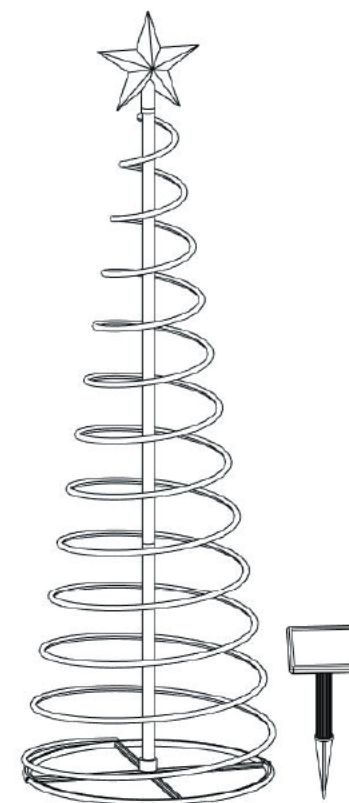


IMPORTANT:

Please note that the light is designed to work in the dark. If there are strong light sources nearby then the LED may be very dim or not work at all. Although the manufacturer has charged the battery, the charge levels will have decreased when you receive it. Please charge the solar panel for a full day to optimize performance. To charge the solar panel, place the solar panel in direct sunlight with the unit in the "ON" position. The surface of the solar panel must be kept clear, if not, this will influence the efficiency of charging.

SOLAR LED METAL TREE DECORATION

Instruction Manual



ECO
FRIENDLY



ALL-WEATHER
RESISTANT



POWERFUL
PANEL



AUTO
ON/OFF

ILLUMINATION TIME	
8HRS +	
COLOR/FINISH	
GREEN/ METAL	
BATTERY	
1.2v 600mAh	
PANEL	
2v 150mA	

PACKAGE INCLUDES:

- 1 Metal Tree With LEDs
- 1 Star Topper
- 1 Tree Ground Stake
- 3 Metal Support Pole Pieces
- 1 Solar Panel
- 1 Solar Panel Ground Stake
- 3 U-Shaped Support Stakes

BEFORE INITIAL USE:

Place the solar panel in direct sunlight to charge for 6-8 hours in order to sustain maximum performance.

OPERATION:



fig. 1

1. Attach Pole A (support pole with 2 holes) to Pole B then attach Pole C to the bottom. (fig. 1)



fig. 2

2. Screw the assembled support pole through the top of the tree into the base. Make sure Pole A (support pole with 2 holes) is on top. (fig. 2)
3. Pull the top tip of the spiral tree up and insert into the lower hole in Pole A.



fig. 3

4. Thread the top of the LED string through the top hole of Pole A. (fig. 3)

*Unravel more or less LED string as needed.



fig. 4

5. Attach star topper on top of Pole A as you feed the LED string through the center opening of the topper.

6. Insert tree ground stake into the base of the tree. (fig. 4)

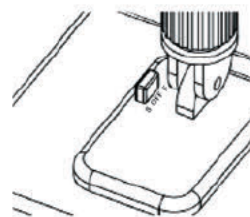


fig. 5

7. Toggle the On/Off button to "S" for Steady On or "F" for Flashing Mode. (fig. 5)

8. Push the base of the tree stake into the ground of the desired location until it is fully submerged and secure. (fig. 6)



fig. 6

9. Use U-shaped support stakes to firmly secure the base of the tree into the ground as needed.

10. Stake the solar panel into the ground and peel protective covering off. Position the solar panel accordingly so that it receives at least 6 hours of sunlight.