

OPTONICA

USER MANUAL

OUTDOOR SOLAR STRING LIGHTS



SPECIFICATIONS

- Length/Led Qty: 7m/20 LEDs
- Power Source: Solar Power
- Led Colour: Warm White
- Cable Colour: Black
- Modes: 8 Modes
- Solar Panel: 4.5V 100mAh
- Inner Battery: 3.7V/500mAh
- Output Voltage: 3V
- Bulb: 20x G50-0.3W LED Bulbs
- Charging Time: 4-5 Hours
- Working Time: 8-15 Hours
- Material: PVC+Rubber+Copper Wire

INTRODUCTION

1. [Solar Charging] The solar fairy lights can be charged with solar panels for 6-8 hours during sunny days. It can work continuously for more than 8 hours at night if the panel absorbs enough sunshine during day.
2. [Auto ON/OFF] With automatic light-sensitive solar panels, the solar power fairy string lights will auto on at dark and auto off at daytime.
3. [8 Lighting Modes] 8 lighting modes which include Waves Combination, Fading, Fireflies, Chasing, Twinkle, Fading slowly and Steady-on.
4. [Waterproof] Both the string light and the solar panel are waterproof, it withstands all kinds of weather, including heavy rain and snow. Solar fairy string lights are suitable for both indoor and outdoor usage without any worry of short circuits or weather damage.

INSTRUCTION

1. Block the solar panel and see if the light works. If not, press the backside ON/OFF button for 1-2 seconds, and check it again.
2. The lights only work when the switch is in the ON state, the lights will auto on at dark or block the solar panel.
3. Press the backside MODE button to select 8 different modes.
4. Push the stake into the soft ground or fixed in one place.
5. The solar panel is tilted 45 degrees for better charging.

CAUTION

1. Please keep away from children under 3 years old.
2. Please keep away from fire or other heat sources.
3. Please do not pull the PVC cable forcibly.