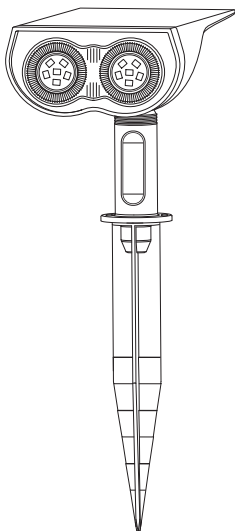
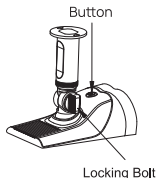
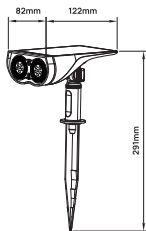


User Manual

Solar Landscape Spotlights



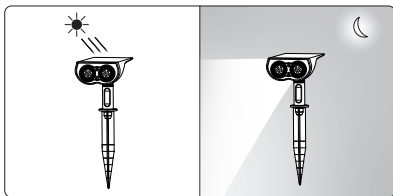
SPECIFICATION



LEDs	12
Durability	Dust and Water Resistant
Working temperature	-20-45°C
Material	ABS+PC
Induction mode	Light control
Beam angle	90°

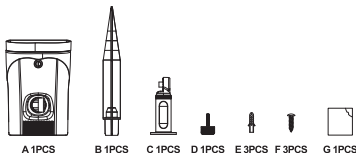
INTRODUCTION

Linkind solar spotlight seamlessly combines sustainability and convenience. Its plug-and-play wire-free solar-powered design makes setup a breeze, and the adjustable angle allows for easy aiming so you can highlight your yard in all the right places. Linkind solar spotlight can sense the available light to turn on automatically from dusk until dawn.



PACKAGE CONTENTS

- A 2/3/4/6 X Solar Landscape Spotlight
- B 2/3/4/6 X Ground Stake
- C 2/3/4/6 X Mounting Rod
- D 2/3/4/6 X Locking Bolt
- E 6/9/12/18 X Wall Anchor
- F 6/9/12/18 X Screw
- G 1 X User Manual



A 1PCS

B 1PCS

C 1PCS

D 1PCS

E 3PCS

F 3PCS

G 1PCS

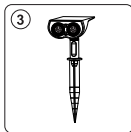
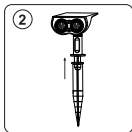
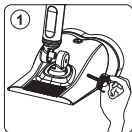
***Note:** Contents vary between the 2,3, 4, and 6 packs.

INSTALLATION

Press the button and select a desired mode. Then choose a place that can get enough sunshine to install the light, the more sunshine it gets, the longer it can illuminate.

Method 1: Ground Stake

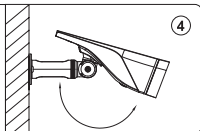
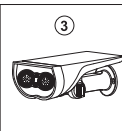
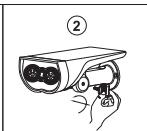
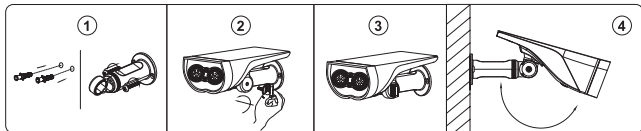
- ① Connect the ground stake to the mounting rod. Attach the light to the mounting rod, set it to the desired angle, then secure it with the locking bolt. Adjustable angle: horizontal 360°, vertical 180°.
- ② Insert the ground stake vertically into the ground.



Note: Please insert the knob from the correct side as shown above.

Method 2: Wall Mounted

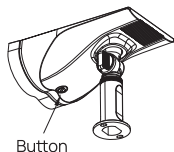
- ① If mounting to a wall made of a hard material such as concrete, drill two holes and insert the wall anchors into the holes, this may be skipped for soft materials such as wood. Then position the mounting rod in place and use the screws to secure it in place.
 - ② Attach the light to the mounting rod, set it to the desired angle, then secure it with the locking bolt. Adjustable angle: horizontal 360°, vertical 180°.
- Note:** Please insert the knob from the correct side as shown above.



Note: Please insert the knob from the correct side as shown above.

OPERATION GUIDE

The default mode of the product is OFF mode. Press the button to adjust modes when using the light.



Button

WORKING MODES



There are 3 models of this solar light series (Cool/Warm/Multicolor), please adjust the light mode according to the model you have purchased!

Light Model: Cool White Solar Light

- Click × 1 High Light Mode (100% Brightness)
- Click × 2 Medium Light Mode (60% Brightness)
- Click × 3 Low Light Mode (20% Brightness)
- Click × 4 Turn Off

Light Model: Warm White Solar Light

- Click × 1 High Light Mode (100% Brightness)
- Click × 2 Medium Light Mode (60% Brightness)
- Click × 3 Low Light Mode (20% Brightness)
- Click × 4 Turn Off

Light Model: Multicolor Solar Light

- Click the button to switch colors.
- Click the button to switch the following colors: Red/Orange/Yellow/Green/Blue/Indigo/Purple/2700K/6500K/Color Cycle/Off.
- Click and hold the button for 3 seconds to turn off the light.

TIPS

- ▲ Please turn off the light and charge it under direct sunlight for about 48 hours before the first time use.
- ▲ During the installation, please make sure the landscape light is installed under direct sunlight where there is no shade or eave to shelter the solar panel. Otherwise, the lighting time will be shorter.
- ▲ Please noted that the working time of the solar lamp may vary due to weather changes. In rainy days, cloudy or winter with insufficient light, the working time will be shortened.
- ▲ The product is light sensitive and only lights up in dark places. Do not install near any light source otherwise it won't light up. If you'd like to turn on the light during the daytime, please fully cover the solar panel and make sure there is no light source or sunshine detected.

FAQ

Q: Where should I position my outdoor solar lights?

- A: 1. Position it in a place with a lot of natural sun light.
2. Make sure to not install it near other night-light devices as it has inbuilt sensors that detect light and dawn.

Q: Why does my light not work?

- A: 1. Make sure the light is turned on before use.
2. If you intend to have the light on during the day, make sure to cover the solar panel with an opaque object.
3. Another possibility is the battery is out of power meaning you need to charge the device under direct sunlight.

Q: Why is my lighting time so short?

- A: 1. The working time entirely depends on the size and type of the solar panel, and the intensity of the sunlight, geographical location, season and charging time.
2. The more power it charges with during the day, the longer it will last.
3. Please keep in mind the battery will not charge fully during rainy, cloudy and snowy weather.

Consciot

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