

NOTE

- 1.The installation of solar panel should be under direct sunlight,
- 2.The solar light uses light-control design, When the solar panel is obstructed, the light will automatically turn on. So at night, it is important to avoid placing your light in too bright a place where it does not light up. It is not because the light is broken.
- 3.As the charging effect of the solar panel is depended on the sunlight, the led light time is effected by weather, seasons, places, etc.
- 4.It is charging only when the switch is turned ON.
- 5.Installation towards South/West is better than North/East.



WARM TIPS

If you have any questions about the lights, please contact the customer service team on Amazon at any time

Solar fence lights



Manual

LIGHT COLORS



3000K



5000K

or



RGB
(Fixed & Changing)

SPECIFICATION

Name	Solar fence light with remote control
LED Quantity	2
Solar Panel	Mono-crystalline silicon 5V
Switch Type	Light Control
Material	PC & ABS
Charge Time	5-6 hours(Towards the southwest and no shadows)
Work Time	10+hours(Fully charged state)
Remote Control Range	Within 50ft(15 Meters)
IP Grade	IP65
Color Temperature	3000K/5000K/RGB
Warranty	1 years

OPERATION

In order to verify that the light is ready,make sure the switch is on and place the solar light in the dark to see if it is on.

If the light isn't lit up,you should place it under sunlight for 2 days to charge up the battery.(make sure the switch is on)



Long press 3s to turn ON/OFF

Short press to change mode

REMOTE INTRODUCTION

- 1.Please make sure the switch on the back of allights turn on before using the remote
- 2.Remote control does not come with batteries.Please purchase 2 AAA batteries before using and install them correctly in the remote control
- 3.Please put it in a dry place somewhere babys and kids can't reach after using



FCC Requirement

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.