

USER MANUAL

SOLAR MOTION SENSOR LIGHT



Water
Proof



Heat
Resistance



Frost
Resistance

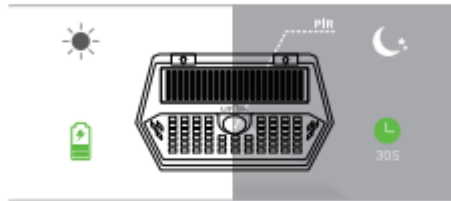


LITOM

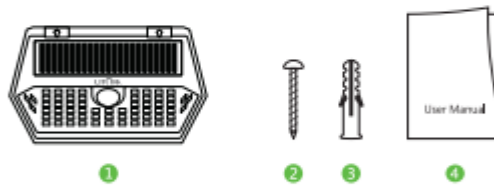
63 LED

INTRODUCTION

The solar motion sensor light can automatically detect brightness of surroundings: it enters charging mode to convert sunlight to electricity that is stored in the built-in battery in daytime; it automatically enters motion detection mode to illuminate when detecting motions at night. It has 3 modes, so you can adjust to a desired mode by pressing the back button.



PACKING LIST

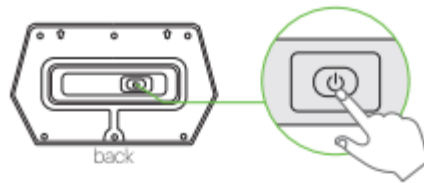


1. Solar Motion Sensor Light
2. Screw

3. Wall Plug
4. User Manual

OPERATION GUIDE

- The default mode of the product is OFF mode. Press the back button to adjust modes when using the product.
- In mode 1 and mode 2, the lighting time automatically prolongs every time when it detects motions again during its illumination.



Mode 1 : Press the Power button for once, the LED light will flash once and then goes off. When it detects motions, it enters a high-light mode. In 30 s, it automatically goes off.

Mode 2 : On the basis of Mode 1, press the Power button again. The LED light will flash for twice and then enters a dim-light mode. When it detects motions, it will enter a high-light mode. In 30 s, it will return to dim-light mode.

Mode 3 : On the basis of Mode 2, press the Power button again. The LED light will flash for 3 times and enter a normal-light mode. Then, it remains still.

Off : On the basis of Mode 3, press the Power button again. The light will power off.

Note : This wall light has a low battery alert function. Under Mode 3, When the battery is low, the LED will flash 3 times, then wall light will become dim until shutdown.

NOTE

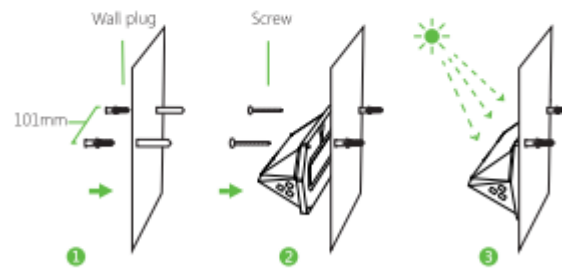
1. It is recommended to turn off the light and charge it under direct sunlight for 1-2 days before the first use. Make sure the product has enough power.
2. If you want to check whether the product can work normally or not, please turn it on by pressing the back button, then cover the solar panel with your hands in the daytime or put it in dark environment.



3. For a better waterproof performance, we set the adjustment button on the back of the light. Before the installation, please select a desired mode.
4. During the installation, please adjust to an appropriate position according to your using habit because the installation height and angle of the light will directly influence the motion effect.
5. Motion effect may differ owing to factors, such as intension of sunshine, temperature ,height and size of the motioned objects and heat radiation etc.
6. If the lighting time shortens after the product has worked for a period. Check whether the solar panel is covered with dusts and clean it regularly. If the product couldn't give out light, illuminate it for 5-10 minutes with a strong flash or lamp.

INSTALLATION

- Choose a place that can get enough sunshine to install the light, the longer it gets sunshine the longer it can illuminate.
- Punch two holes into the wall with a drill bit and insert the attached wall plugs into the holes. Then, twist the screws through the screw holes of light into wall plugs.



FCC STATEMENT

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.

CORRECT DISPOSAL OF THIS PRODUCT



(Waste Electrical & Electronic Equipment)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household user should contact either the retailer where they purchased this product or their local government office for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract.

This product should not be mixed with other commercial wastes for disposal.

>>> THANKS FOR READING!

If you have any questions about our product, be free to contact us.

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