

# SOLAR SENSOR LIGHT

## User Manual

Thanks for purchasing this product! For your safe use. Read this instruction carefully and keep this after reading.

- Solar Panel is used for this product.
- So bright! Super white LED light.
- The Solar Sensor Light stores energy in day.
- The Solar Sensor Light turn on LED light.
- This product can still light used “ON” switch.

### 1. EXAMPLE FOR USING

- Entrance
- Garage
- Camping
- porch
- Eaves
- Emergency

### 2. CAUTION

- 1) Do not install it close to people or car. Also, keep children and infants away from the product.
- 2) Do not install it close to something inflammable. It can be a cause of fire.
- 3) Install it on vertically flat. Ideal installation height 2—4 metres.
- 4) Do not install the entrance light in an area where sunlight may be blocked by objects such as large building, tree or poles etc.
- 5) Do not stare the light for a long time while it is on.
- 6) Do not install it close to other products that send radio

wave. That might cause a mis-operation.

- 7) To prevent it from fall, install the base unit tightly with expansion screw.

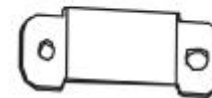
### 3. Package Contents

Before commencing installation, please ensure you have all the parts listed below.

1 x Solar Powered Entrance Light



1 x Wall Mounting Base Unit



2 x Wall Mounting Screws  
2 x Wall Mounting Plugs



### 4. Features

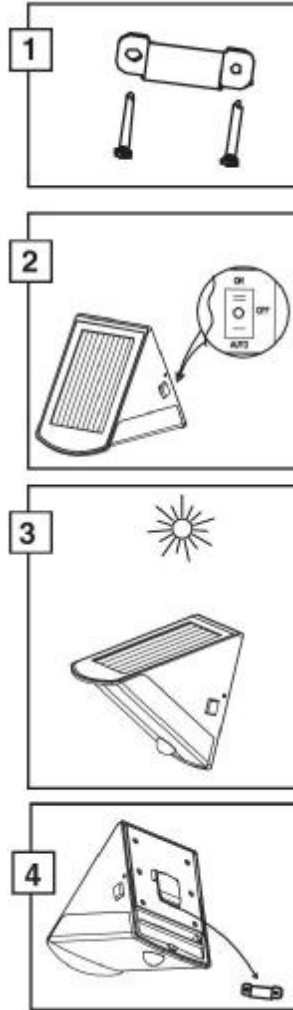
Three different operating mode:

- 1) OFF  
No light---charge mode
- 2) AUTO  
Use as a motion sensing light
- 3) ON (light stays on continuously)

Use as an outdoor light/emergency light/torch

### 5. Product Installation

- 1) Install the metal base unit on the surface where the Light will be mounted. Ensure that your desired mounting location is in an area of sufficient sunlight.
- 2) Switch the unit to 'OFF' by using the switch on the rear of the light. The light has three operating functions selectable by the switch:  
 OFF: The light doesn't turn on (Switch off when charging)  
 ON: The light stays on continuously.  
 AUTO: The light only works at night, and illuminates for 60 seconds when motion is detected.
- 3) It is recommended that you fully charge the battery in Light before the first use. Ensure the switch is turned 'OFF' and place the light in a position where the solar panel is in direct sunlight for 3 days.
- 4) After the battery is fully charged, turn the switch to "AUTO". There are two mounting holes on the rear of the unit, hang the Light on the metal based.



### 6. PARTS LIST AND ASSEMBLY DIAGRAM

Part	Description	Part	Description
1	Lamp	6	Hang Hook
2	Motion Detector	7	Tote
3	Solar Panel	8	Wall Mounting Base
4	ON/OFF/AUTO Switch	9	Expansion screw
5	Battery Housing	10	

