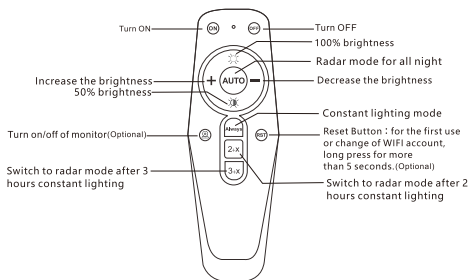


## Key Instructions of Remote Control

### Three Brightness Modes

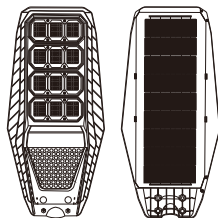
(The remote control has memory function, you can set only once.)

1. AUTO mode. AUTO mode means radar mode for all night. This mode is the brightest and the discharging time is more than 5 days.
2. Switch to radar mode after constant light mode. The buttons "2+X", "3+X" means switching to radar mode after 2 or 3 hours constant lighting. The brightness of this mode is 70% of radar mode for all night.
3. Always mode. Always mode means constant lighting for all light. The brightness of this mode is 70% of radar mode for all night.



- Tips:
1. Pressing the key "AUTO" the light will automatically turn on in the dark and turn off to charge in the day.
  2. The remote control has memory function, you can set according to your preference.
  3. The brightness is 70% of radar mode during in constant lighting mode, 2 hours constant lighting mode, 3 hours constant lighting mode.

## All-in-one Solar Light



### Product Overview

Solar light is an electric lamp which converts light energy into electricity by solar panels. The advantage of the product is no wiring, easy to installation and without electricity. In the day, solar panel absorbs the sun's light and convert to electricity and store in batteries. At night, the light will turn on automatically.

## Operating Manual

## Operating Instruction

1.Lamp	2.Screws	3.Metal Plate
4.Remote Control	5.Operating Manual	

## Installing

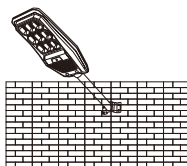
### Light-control Detection.

1. take out lamp cap
2. press the key [AUTO]
3. the charging indicator will flash (placing the solar panel towards the sunlight)
4. install the metal plate with screws
5. put the screw cap on

## Installing

### Installing

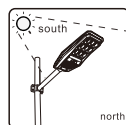
1. Insert the lamp arm into the lamp body and tighten the screw.
2. Make sure the solar panel is installed towards the south and it isn't blocked by obstacles.



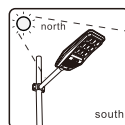
Wall Installation



Holding Pole Installation



100% charging efficiency ✓



65% charging efficiency ✗

(A diagram for how the orientation impacts on power generation efficiency)

### Tips:

1. Installation direction of the solar panel is 5-10 degrees south to west, an angle of 35 degrees with the horizontal place.
2. Please install the solar panel in the sun direction to avoid affecting the power generation efficiency.
3. Please ensure the installation is stable.