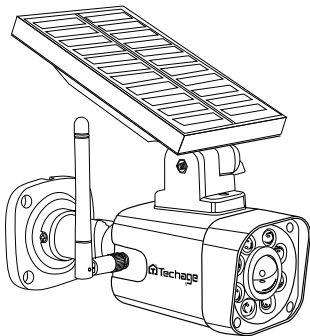# User Manual

Dummy Camera with Solar Powered Flood Light

IP66 Waterproof
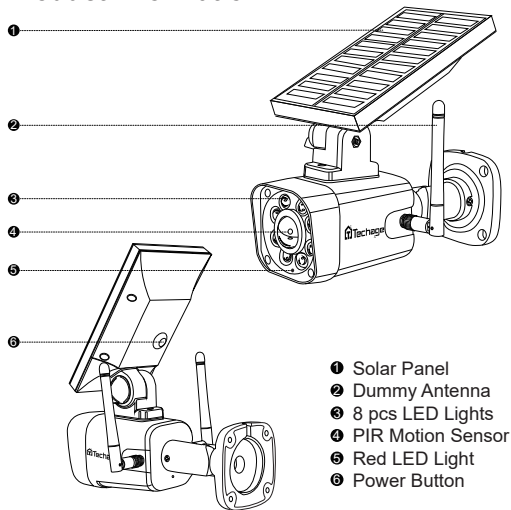
Motion Detection

Solar Power

Product Information

1. Solar Panel
2. Dummy Antenna
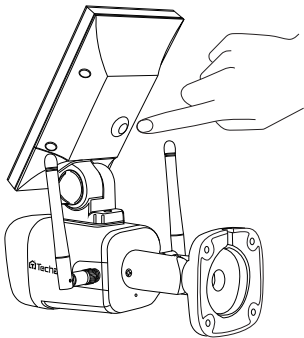3. 8 pcs LED Lights
4. PIR Motion Sensor
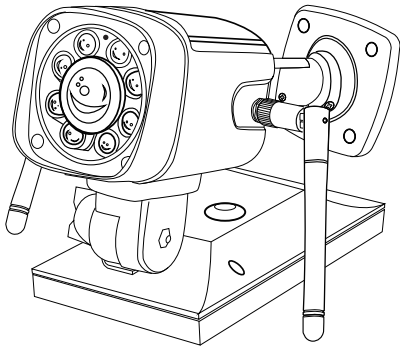5. Red LED Light
6. Power Button

Test the Lights

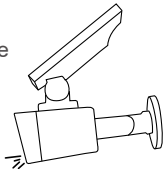First thing first, let's check the lights before drill holes and install the lights on the wall.

1. Press and hold the power button for 3 seconds to turn on the lights. You could find the power button on the back of the solar panel.
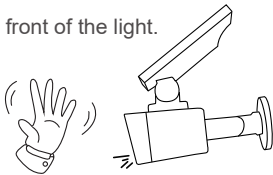
2. Fully cover the solar panel by putting the solar light upside down on a table.
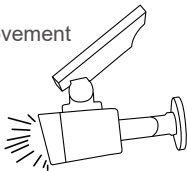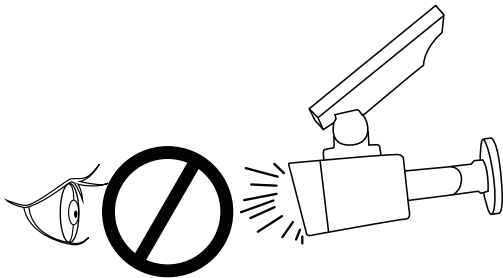
1 If it works well, you will observe a red light.

2 Wave your hand in front of the light.

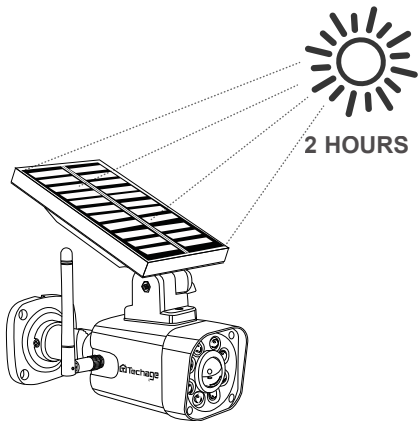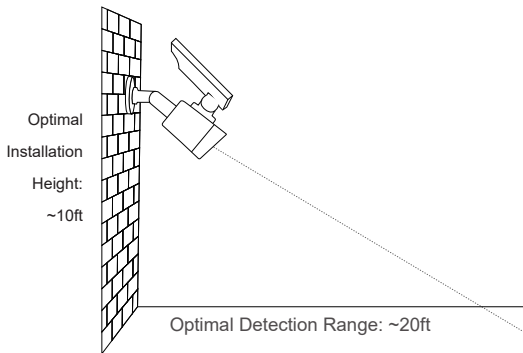**3** The light will detect your movement and turn on.

● IMPORTANT: Don't aim the lights towards people or to yourself when you test the lights! Looking directly at the lights from a very short distance may cause eye discomfort!

4. If you don't see any red light, put the lights under the sun for at least 2 hours (4 hours if it's cloudy or even longer for rainy or snowy days) to charge the battery.

2 HOURS

Optimal Installation Position

Optimal
Installation
Height:
~10ft

Optimal Detection Range: ~20ft

● Please make sure that the position that you choose for your solar lights can get enough sunshine. The optimal solar recharging time is 4 to 6 hours every day to ensure the best performance at night or during the bad weather days.

Technical Data

LED Power	5W
LED Luminous Flux	800LM
Battery Volume	2600mAh
Optimal Working Temperature	15°F - 140°F
Size	7*3*5 inches
Weight	1.3lb
Waterproof Level	IP66 (Against heavy rain or snow)

Warranty Information

Techage engages to provide the best products and services for our customers. All Techage products have a One-Year Quality Warranty. If you have any questions or meet any trouble using our products, feel free to contact us. Our professional customer service team will help you ASAP.

Our Customer Service E-mail: support@techage.com