

OMNIA
Smart Devices



Smart Wi-Fi Outdoor Solar Camera
Cámara Solar Inteligente Wi-Fi para Exteriores

OIPC262

CONTENT

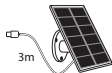
Please consult this checklist for all parts.



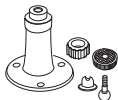
Camera



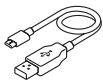
Wall bracket



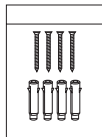
Solar panel



Wall bracket for
solar panel

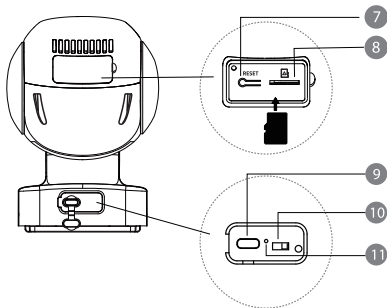
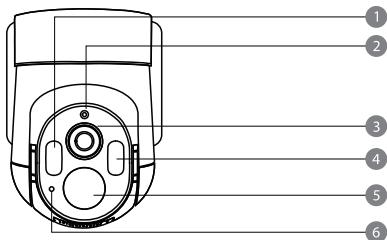


Type-C
charging cable

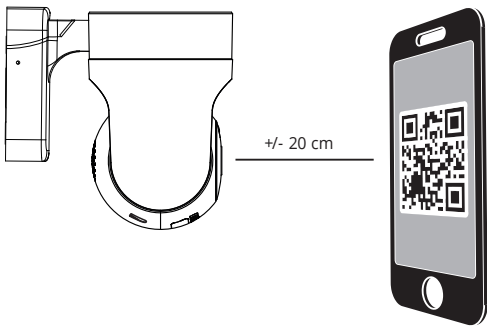


Installation kit
(screw)





1. Lights of IR night vision / LED spotlight
2. Light sensor
3. Camera lens
4. Working indicator(blue):
 - Fast flashes : camera start
 - Slow flashes : ready to connect Wi-Fi
 - Indicator off : connected
5. PIR sensor
6. Microphone
7. Reset button
8. Micro SD card slot (local storage)
9. USB-C for charging
10. Power switch on/off
11. Charging indicator
 - Red indicator solid on: camera battery is in charging



EN - Getting started

Note: This item works on both 2.4GHz and 5GHzWi-Fi networks.

For purpose of installation, this product can only be linked to one app account (primary account).

Once installed, the product can be shared with other accounts. To disconnect the product from the primary account, remove the product from the app. You may need to reset the product before

it can be linked to the app account again. Before you start adding this product, write down the name and password, including spaces and capital letters, of your Wi-Fi network.

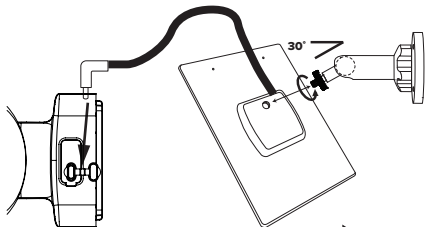
Make sure you have a strong Wi-Fi signal. Please follow the instructions below. Make sure the password is filled in correctly.

Charge the camera with the USB-C cable first.

The power adapter (not included) should be a 5V /1.0A-1.5A adapter.

1. Download the Laser Smart Home app from the Google Play store, the Apple Store or scan the QR code.
2. Open the Laser Smart Home App and click on the "+" symbol. Browse through the menu for your product. Select your product and power on the product. Make sure the indicator light is flashing rapidly and a prompt tone is heard.
3. Turn the device on. The indicator light will blink. (The device is now in pairing mode.) Click on "+" shown in the upper right corner or "Add Device" and select the device among the list of products. Confirm the indicator light is blinking, input the Wi-Fi password and click "Confirm". Turn on your smartphone's Bluetooth, the app will scan and the camera will appear automatically. Tap the camera icon to connect the camera with APP. Or you can scan the QR Code that appears in the app with the camera of the device. Find the camera in the category list and select it. Follow the steps and hold the QR code steady at 15-20 cm in front of the camera. When the device makes a sound, follow the on-screen instructions. The set-up will be completed automatically.
4. Click "I heard the beep" when the device sounds "beep" (Pairing takes about 30 seconds.) You can now complete the set up.
5. Reset: You may need to reset the product first. During the reset procedure the indicator light will be blinking blue. When the steady blue indicator is switched to red and blue indicator blinking alternately, and a prompt tone is heard, the reset is complete. Proceed with step 2.



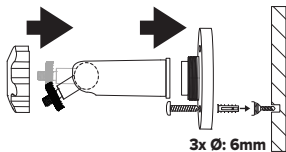


BASIC PARAMETERS

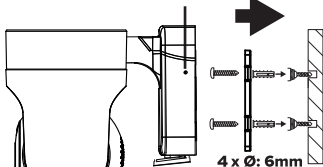
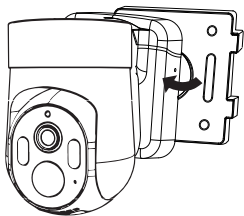
Operating voltage: 5V DC

Operating temperature: -20.5°C to 48.5°C

Cable length: 3m



3 x Ø: 6mm



4 x Ø: 6mm