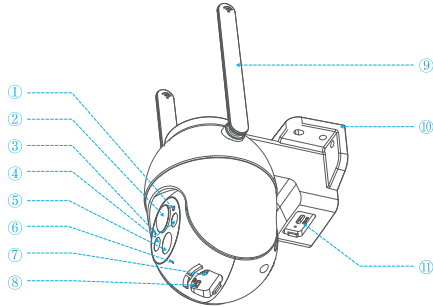


BCS0892 说明书-专用DMA(C360)-尺寸:75x85mm-10p-105g铜版纸-风琴折页-猿人

Smart Camera

Camera Guide



- ① Photodetector

② PIR motion sensor

③ Working indicator light

④ IR&White lights

⑤ Lens

⑥ Microphone

⑦ Power

⑧ Reset

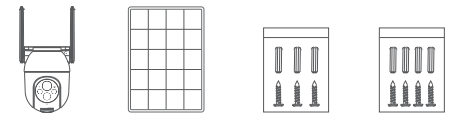
⑨ Antenna

⑩ Camera wall bracket

⑪ USB charging port

Quick Start Guide

Packing List



PTZ Camera Solar Panel Screw Pack Screw Pack



Positioning Sticker USB cable Quick Start Guide Bracket For Solar Panel

Product Specification

Model	C360
Lens Field of View	92°
Audio	Full Duplex 2 way Audio
Pan tilt rotation angle	Horizontal: 336° Vertical : 90°
Microphone	Microphone with noise and echo cancellation
Night Vision	IR & Spotlight
Motion Detection	PIR, adjustable sensitivity, detects up to 26 feet (8m)
Networking	2.4GHz WiFi
Power	Battery & Solar
Operating Temperature	-4°F to 122°F (-20°C to 50°C)

FAQ

- Q: How to turn on the camera?

A: Press and hold the power button for approximately 3 seconds. Release the button when the camera's indicator light turns red.
- Q: How to turn off the camera?

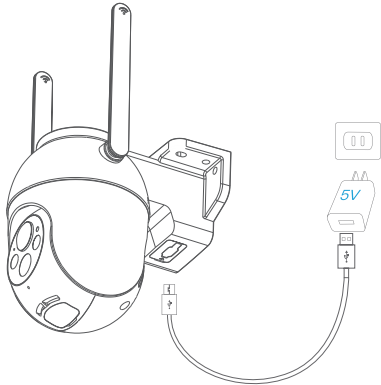
A: Press and hold the power button for approximately 3 seconds. Release the button when the indicator light is off.
- Q: How to reset the camera?

A: Open the silicone cover at the bottom of the camera sphere and press the reset button about 5 seconds until you hear the voice prompt.
- Q: Why the camera cannot connect to the Wi-Fi?

A: Please select a 2.4GHz Wi-Fi and enter the correct password. Don't select a 5GHz Wi-Fi.

Step 1: Charge your camera battery

Fully charge your camera battery. Plug into a USB power source (5V) using the provided cable.



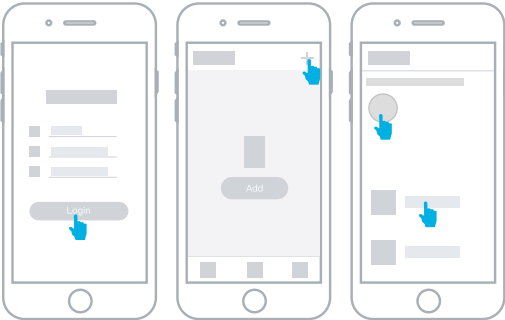
Step 2: Download the APP

Please scan the QR code or search "osaio" in Google Play Store or APP Store to download the APP.



Step 3: Add your camera into APP

Entering the App, sign up for a free account and log in. Go to the home page and Click the "+" icon on the top right corner. Connecting the camera via Bluetooth, or following the instructions to add the camera



FCC Warning Statement

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.

RF Exposure Statement
To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Important: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. 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.
RF Exposure Statement
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

