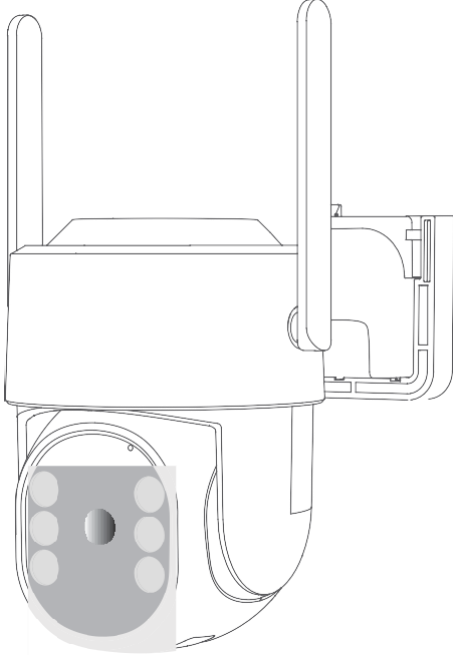


Quick Guide



Customer Service

Toll free:
1-866-578-9087

ServiceHours:
Monday to Sunday: 11:00-24:00 (EST)

Email:
support620@126.com

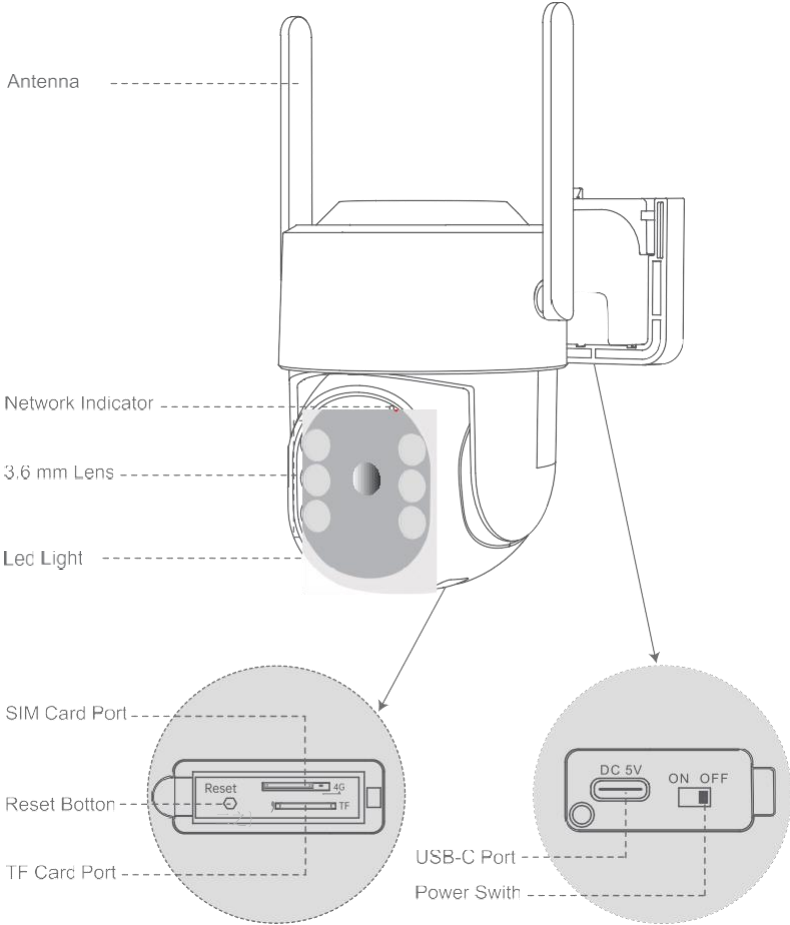


*scan with the phone's built-in QR code scanner

In the box



Product Diagram



Download the App

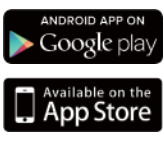
Scan the QR code or search "Joysee" in the App Store (for iOS) or Google Play (for Android).



Scan me



Joysee



1. Log into the App

- (1) Open the app, tap Register Now and enter your email address, a verification code will be sent to your email inbox. (Please turn on all necessary permissions for the App to receive notifications.)
- (2) Set and confirm your password, then tap Register to proceed.
- (3) A verification email will be sent to your mailbox. Check your email complete the verification.
- (4) Enter your email address and password, then tap login.

2. Indicator Light Status

LED Indicator	Description
Red Steady	Starting up
Red Slow (4s per blink)	Recording when no person is detected
Red Fast (1s per blink)	Recording when a person is detected

Add Camera to Phone

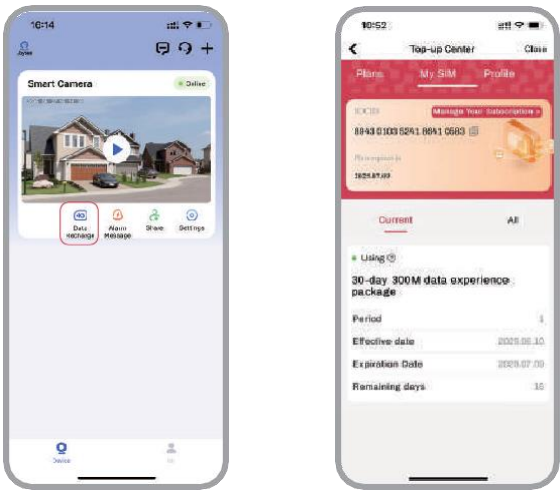
- (1) Turn on camera.
- (2) Wait for the camera to emit the prompt sound for adding.
- (3) Tap Add Camera.
- (4) Scan the QR code on the body of the device for connection.
- (5) Connecting, the process may take 5-60 seconds.
- (6) Set the device name and location, then tap Done.
- (7) The setup process is complete.



About Cellular Data Plan

The preinstalled SIM card comes with 300MB of free cellular data. Once your camera is connected to the cellular network, you can use the Joysee app to access real-time videos.

You can check the expiration date and remaining data balance directly in the Joysee app. Follow the on-screen instructions to purchase a new cellular data plan if the trial data runs out.



Install the Camera

- (1) Use the hole size sticker to mark and drill holes. Secure the bracket to the wall with screws. (Use the included anchors if needed)
- (2) Attach the camera to the bracket.

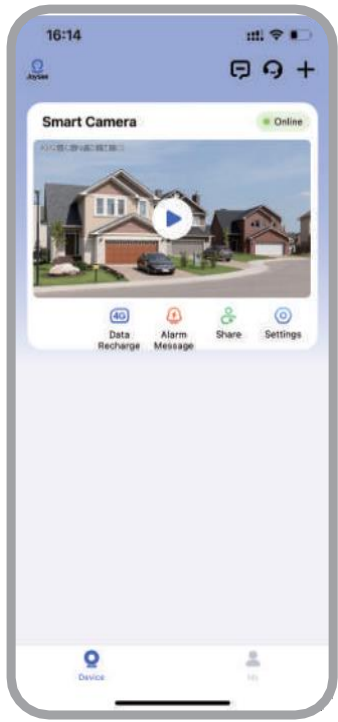
Install the solar panel

- (1) Mount the solar panel holder onto the wall using screws.
- (2) Secure the solar panel to the holder using screws.
- (3) Connect the solar panel to camera

Place the solar panel where it gets direct sunlight for at least 3 hours daily for optimal charging.

Model: BD-10C

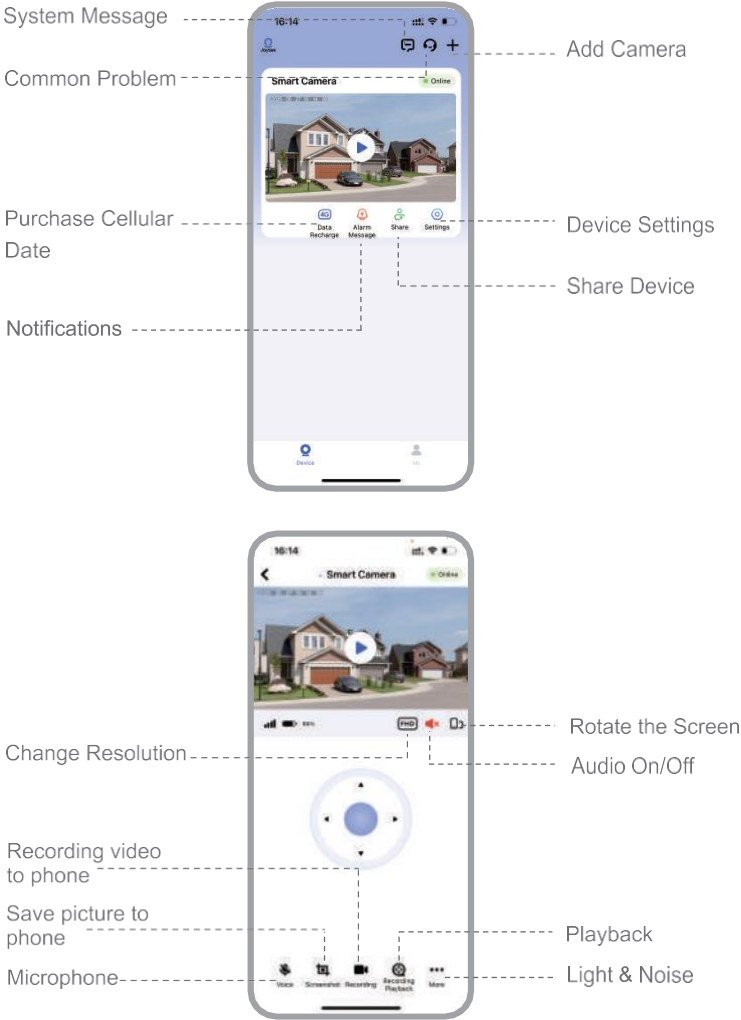
APP Guide



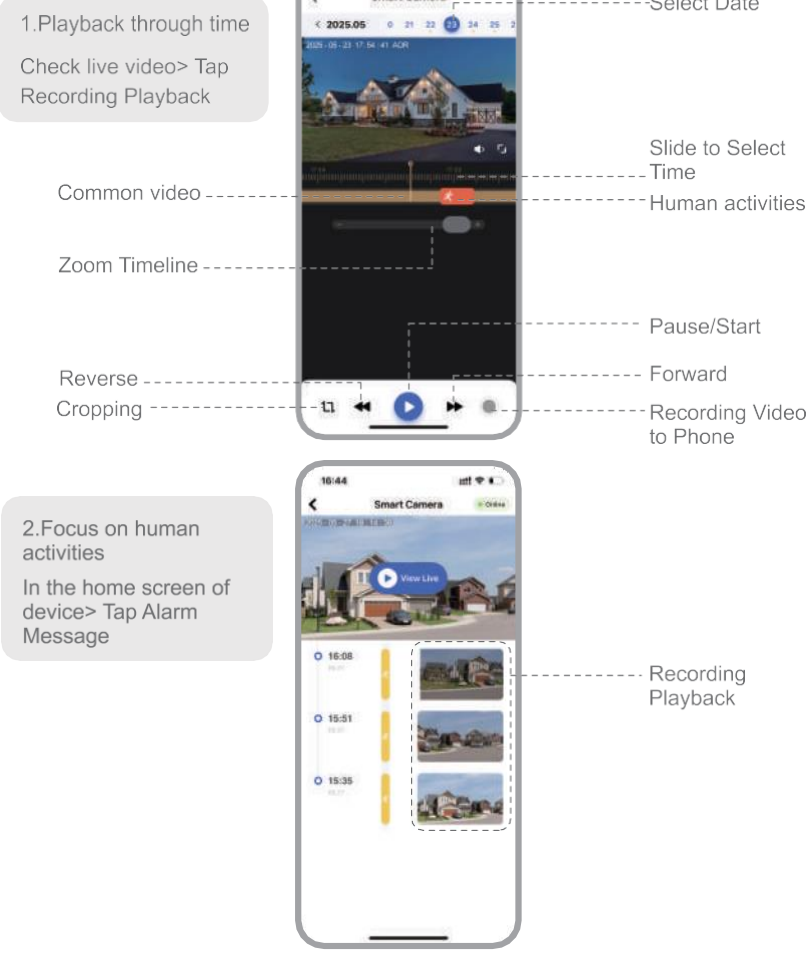
V1.0-2025

APP Download

APP Overview



Playback



In the home screen of device> Settings >Intelligent Motion Detection

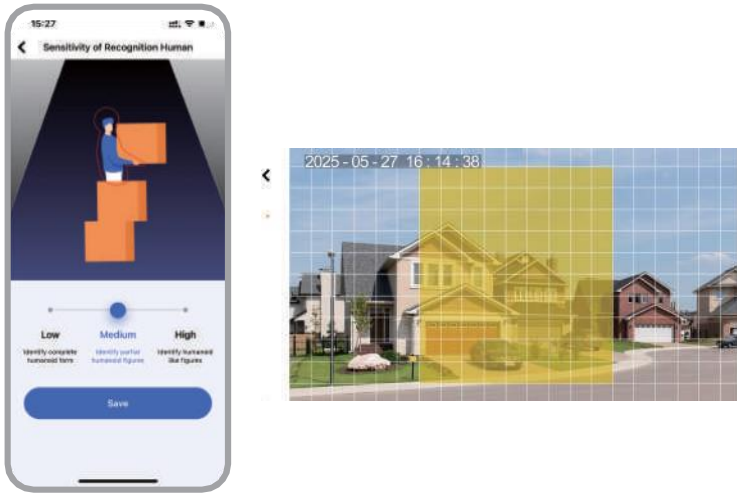
Adjust the alarm accuracy by designing the alarm area and alarm sensitivity

(1) Adjust Sensitivity

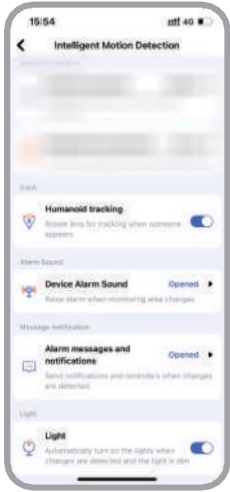
Choose from multiple sensitivity levels (Low, Medium, High) to control how easily the camera triggers an alert.

(2) Designated Detection Area

Draw or select specific areas within the camera's view where motion detection should be active.



- (1) Tracking Human
- The camera will automatically follow the detected person within its pan/tilt range, keeping them in frame to ensure full monitoring coverage.
- (2) Alert Sounds
- The camera can emit a loud warning sound (customizable or preset) to scare off unwanted visitors or notify those nearby.
- (3) Send Notifications to your Phone
- Instantly alerts you via the app so you can respond in real time
- (4) Turn on Light
- When motion is detected at night, the built-in spotlight can be activated to provide color night vision and potentially deter intruders



Sensor Technology	CMOS
Resolution	1920*1080P
Frame Rate	1/2/3/4/15 FPS
Lens	3.6mm
Audio	Two Way Audio
Night Vision	Infrared or Colorful
Cellular	4G
Battery Capacity	12800 mAh
Solar Panel Power	6W
TF Card	32 GB(Up to 128G)
SIM Card	Exclusive
Waterproof	IP65
Working Humidity	<80%RH
Operating Temperature	14°F-140°F
Recording Time by Battery	5 Days

FAQs

- How does this camera work?
- This solar-powered camera records at 15fps when it detects a person and 1–4fps when no one is detected, reducing energy use and enabling 24/7 solar-powered recording.
- What carriers are supported by the included SIM card?
- The built-in SIM card supports Verizon, AT&T, and T-Mobile in the U.S. It's not compatible with private SIMs or use outside the U.S.
- Will it work on cloudy days or at night?
- Yes. The 12,800mAh rechargeable battery and solar panel allow it to run for about 5 days without sunlight.
- How long can it record video?
- The included 32GB TF card (supports up to 128GB) stores about 7 days of footage.
- Can I use my own SIM card?
- By default, it only works with the preinstalled SIM. Contact us to use other SIMs. The included SIM comes with 300MB of trial data; a plan is needed once it runs out.
- Can this camera connect to the app via WiFi?
- No, WiFi connection is not supported.
- Can I talk through the camera using the app?
- Yes, it supports two-way audio with a built-in mic and speaker.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part15 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.

To assure continued compliance, any changes or modifications not expressly approved by the party. Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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. FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.