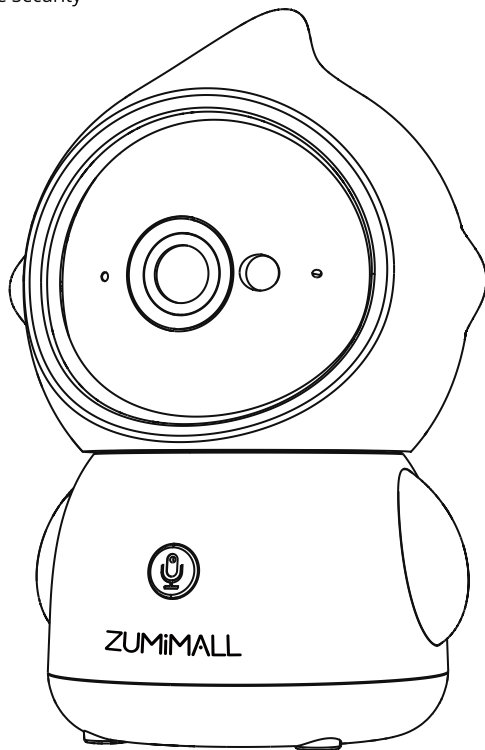


ZUMiMALL

Get Smarter about Your Home Security



BF-BK07

Pet Laser Security Camera **QUICK START GUIDE**

▲ Brand Story ▼

Leading the Way in Affordable, Advanced Home Security.

From our inception in 2008, Zumimall has been at the forefront of redefining home security. Our philosophy? Combine top-tier specifications with affordability. Our results? Over a million premium, yet affordable smart security products in homes and businesses worldwide.

As one of the global leaders in intelligent security technology, we've always prioritized the consumer's needs. We've crafted a range of products that seamlessly blend into the modern home and business aesthetic while providing unparalleled security.

From suburban areas to urban centers worldwide, our reach spans numerous countries, safeguarding homes and businesses.

But we're not just for homeowners. Businesses, retailers, and diverse industries trust Zumimall to keep their assets and people safe. Our commitment has always been clear: Deliver smart, efficient, and stylish security solutions without breaking the bank.

Choose Zumimall, and be part of the smarter, secure future we're building together.

▲ Warranty Service ▼

Thanks for your shopping and trust.

We have been optimizing our products and improving our lifetime customer service to offer you a better shopping experience. If you have any problems, please feel free to send us an E-mail. We will address your problems within 24 hours. In addition, Your advice and suggestions are always appreciated.

How to Activate the Free 1-year Warranty Extension?

Send us the order number and SN number via email.

Please email us within 30 days of receiving the camera.

Email: Support@zumimall.com

Product Service

Email: Support@zumimall.com

Distributor: Distributor@zumimall.com

More About Us

Web: www.zumimall.com

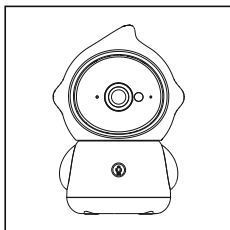
Facebook: www.facebook.com/zumimalloffice

Amazon Store: www.amazon.com/zumimall

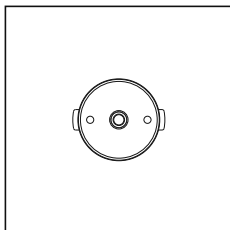
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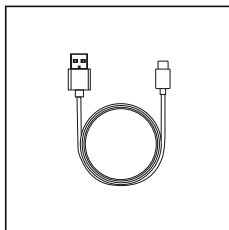
1. Package List - BK07



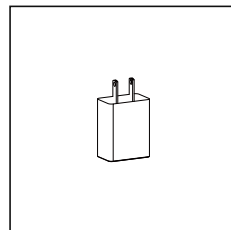
Camera * 1



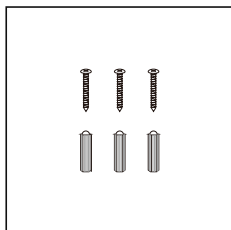
Bracket * 1



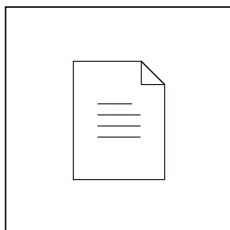
Charging Cable * 1



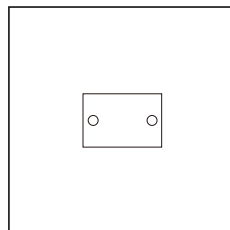
Power Adapter * 1



Screws Set * 1



Quick User Guide * 1

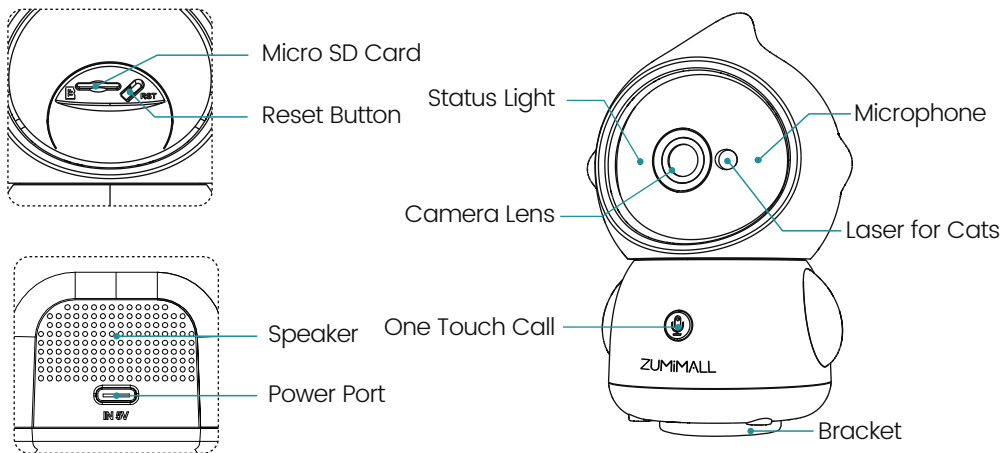


Location Sticker * 1

NOTE:

- Micro SD Card not included.
- Micro SD references in the text are owned by SanDisk Corporation and are not intended for commercial use.

2. Product Diagram



Power Port	DC 5V±10%
Power on/off	Plug-in/unplug the power to turn on/off the camera
Status Light	<ul style="list-style-type: none"> • Solid red light on: the camera is turning on or malfunctional • Blinking red light: awaiting Wi-Fi connection (slowly blinking) connecting the Wi-Fi (quickly blinking) • Solid blue light on: the camera runs correctly • Blinking blue light: Wi-Fi connection successful firmware update (slowly blinking)
Micro SD Card Slot	Support local Micro SD Card storage (Max 128GB)
Reset	Press and hold on for 5 seconds to reset the camera

3. Download and Install App

Download ZUMIMALL App from Google Play™ or App Store™. Or scan the QR codes below with your smartphone.

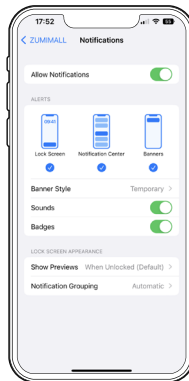
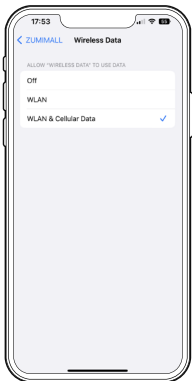
NOTE: Google Play™ is a trademark of Google Inc.

App Store™ is a service mark of Apple Inc.



NOTE: Please turn on both of the following permissions.

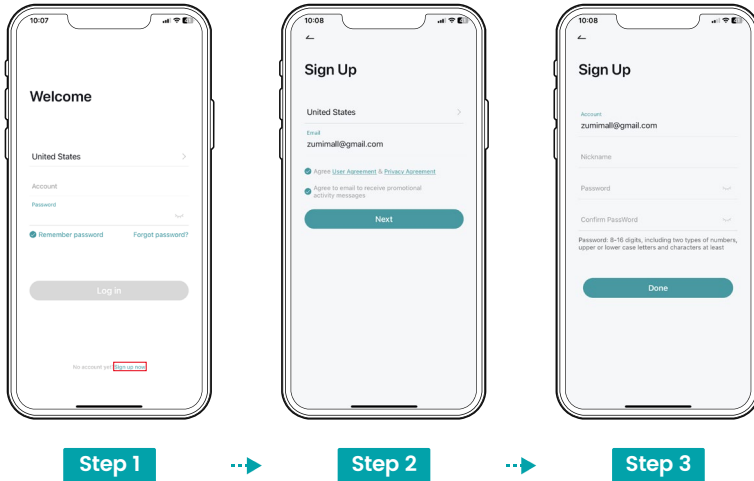
- ① Allow ZUMIMALL App to access mobile cellular data and wireless LAN, otherwise it will fail to connect the camera.
- ② Allow ZUMIMALL App to receive pushed messages, otherwise, the phone will not receive alarms when motion is detected.



4. Accounts Registration

New user needs to sign up ZUMIMALL App with an email address.

Click "Sign up" to create a New Account and follow the steps to complete registration.

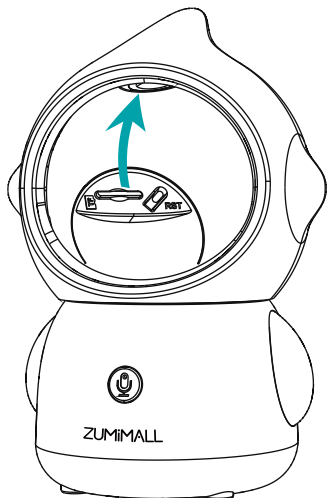
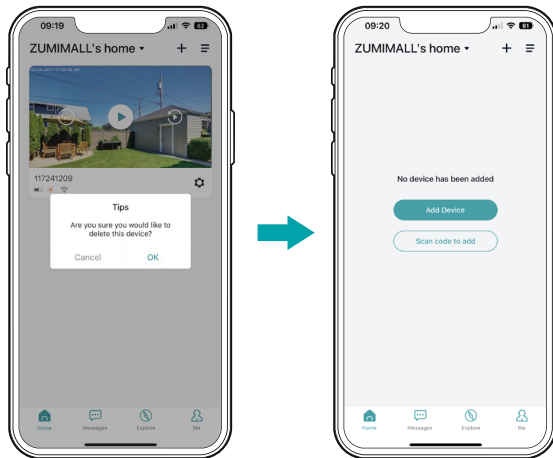


NOTE:

- ① **Agree to Terms:** Review and accept the User Agreement and Privacy Policy before proceeding.
- ② **Use a Valid Email:** Provide the correct email to receive verification codes for password resets.
- ③ **Select Correct Region:** Choose the right region during registration. Cameras can't be shared across accounts in different regions, and your account will only be accessible with the correct country selected during login.

5. How to Reset the Camera

① Go to the device homepage, select the camera that needs to be reset, and **long press** it to remove it from the app.



② Press the camera's reset button for 5-10 seconds until you hear the "Boogu" sound.

③ Reconnect the camera as a new device.

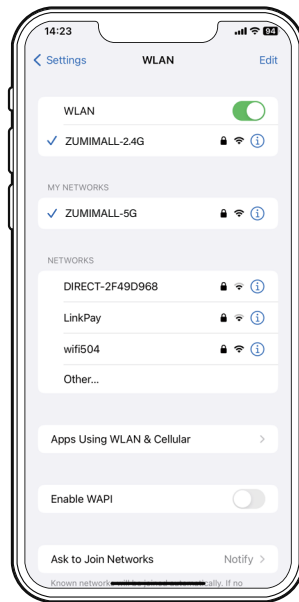
6. Add Camera to App

6.1 Preparations for Connection

- ① Insert a Micro SD Card: Insert a Micro SD Card into the camera to save video clips, start the free 6-second cloud storage service. (can save the last 7 days of recordings in a loop). Without a Micro SD Card or cloud service, no video will be saved.
- ② Please select 2.4GHz/5GHz Wi-Fi to ensure good signal.
- ③ Ensure Same Network Connection: For successful pairing, ensure that both the phone and camera are connected to the same network.
- ④ Proximity to Router: When connecting to the network, please place the camera close to the router (**recommended within 10-15 ft**).

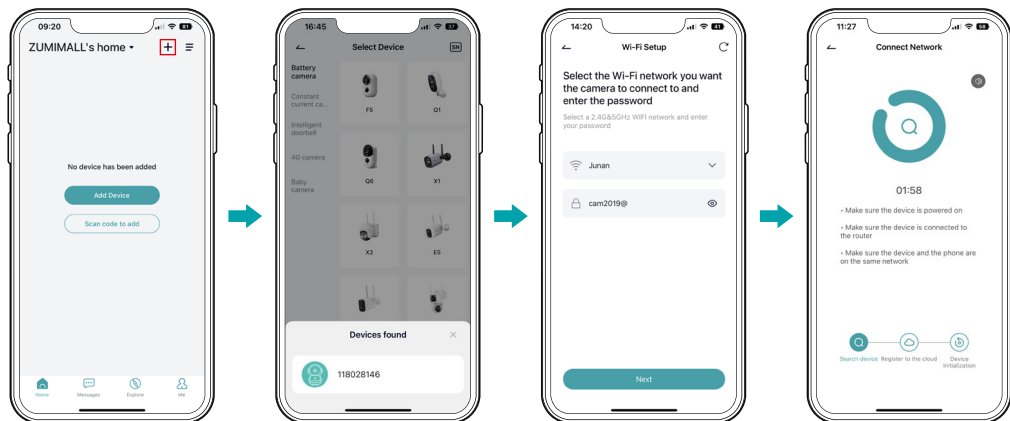
NOTE:

Before installing the camera, connect it near the router to ensure a stable signal. Then, check the network at the installation location to avoid disconnection issues.



6.2 Adding Methods

Method 1: Bluetooth Setup(Recommend)



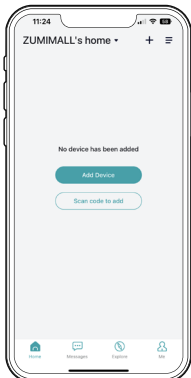
- ① On the Homepage, tap "Add" or "+" in the upper right corner, tap "Add Device".
- ② If the Bluetooth of cellphone doesn't turn on, the app will show a pop-up, please allow it to turn on Bluetooth.
- ③ After Bluetooth turns on, the app will automatically search for devices that are on and not bound. Select the device you want to connect in the search list.

④ To connect the camera, select either the 2.4GHz or 5GHz Wi-Fi and enter the password. The app will automatically display the Wi-Fi you may be using when Bluetooth is turned on. Usually, the name and password for both Wi-Fi networks are the same or similar. If you cannot find the Wi-Fi network, please contact your router provider to check your router's Wi-Fi settings.

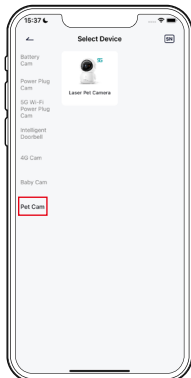
⑤ The app will automatically go to the page where the Wi-Fi connection is in progress. A sound will be heard. Wait until the connection is successful and camera indicator light changes to steady blue. Click "Next" to edit the camera name and choose a family. Click "Done" to finish the setup.

⑥ If failed to connect, check the reason and resolution shown on the app. Long press the reset button until hearing a "Boogu" sound to reset the camera and start again, or try the other methods below.

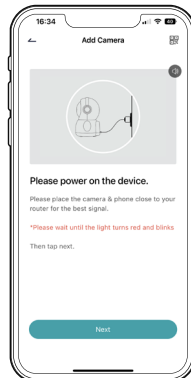
Method 2: QR App Code Setup



Tap "Add Device"



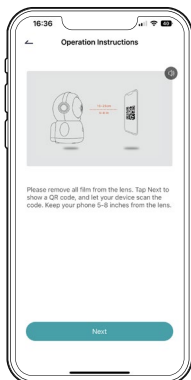
Select Camera



Turn on the Camera



Input Wi-Fi Password



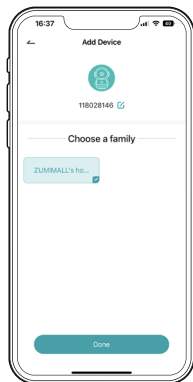
Prepare the Scanning



Scan QR Code



Installation Complete at 100%



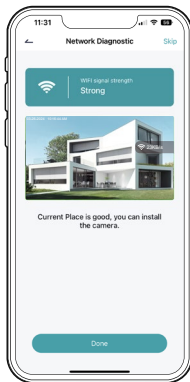
Name the Camera



View Installation Tips



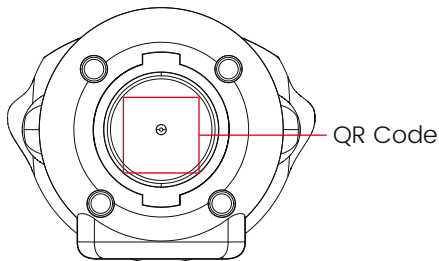
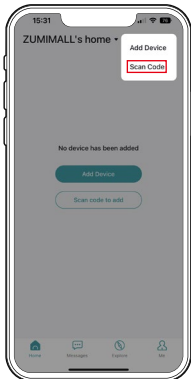
Perform Network Diagnosis



Using the Camera

Method 3: QR Device Code Setup

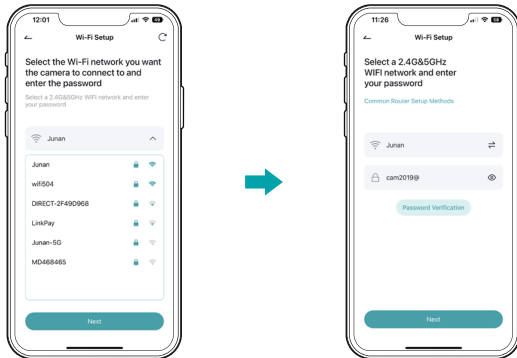
① Click "+", and then select "Scan Code", and then scan the QR code on your device.



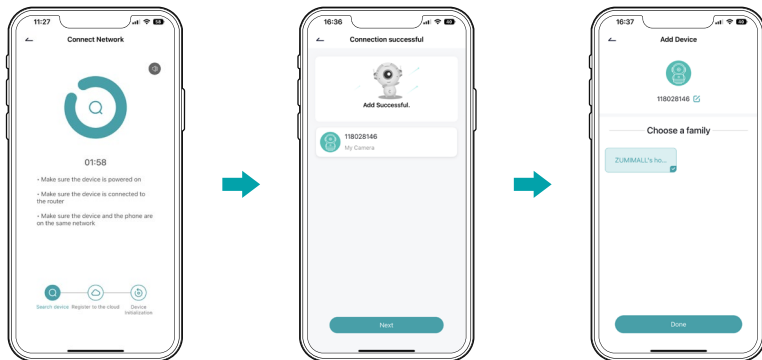
② Select the device you want to add. Please select 2.4GHz/5GHz Wi-Fi, then click "Next".



③ Return to the "ZUMIMALL" application, select the Wi-Fi network and enter the password, then click "Next".



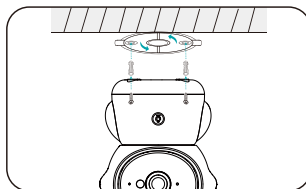
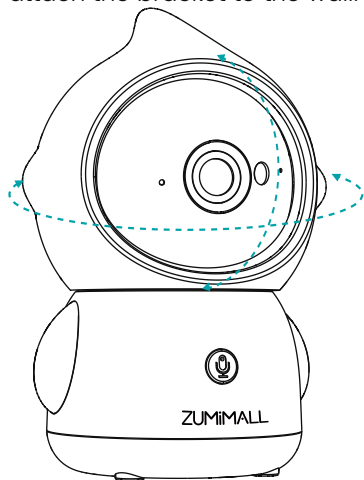
④ When connecting, you should make sure your router, mobile, and camera are as close as possible.



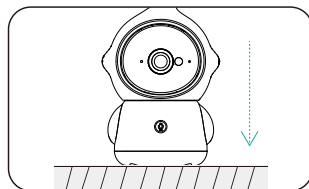
7. Camera Installation

7.1 Installation Preparation

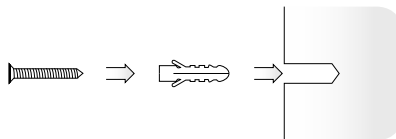
- ① **Surface Selection:** Choose a clean, smooth, and dry surface for mounting the bracket. Avoid uneven surfaces like wood veneer or plaster walls.
- ② **Bracket Mounting:** Use the provided positioning stickers and screws to securely attach the bracket to the wall.



Mounting on the wall



Place on countertop



NOTE:

- **Avoid Strong Lights:** Avoid facing the camera toward strong lights, mirrors, windows, or swimming pools.
- **Minimize Interference:** Keep the camera away from outlets, air conditioner vents, humidifiers, and heat vents.
- **Maintain Distance:** Position the camera at least 1 meter away from other wireless devices (e.g., microwaves, Wi-Fi routers) to prevent interference.

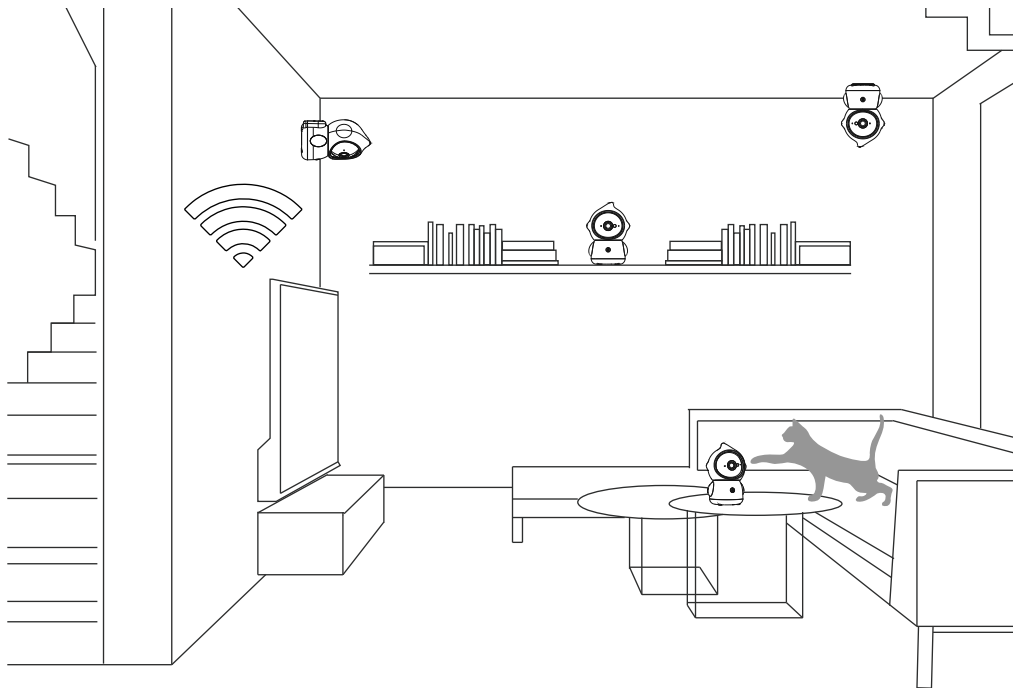
7.2 Mounting Position

① Location:

Ensure the camera is unobstructed and within Wi-Fi coverage.

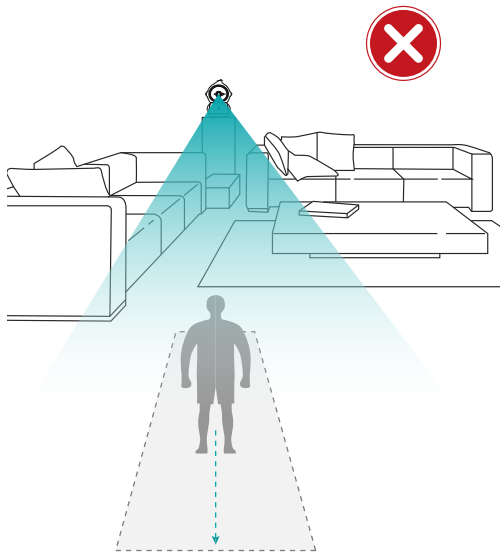
② Mounting:

Select an appropriate position on the table/wall/ceiling to mount the camera.

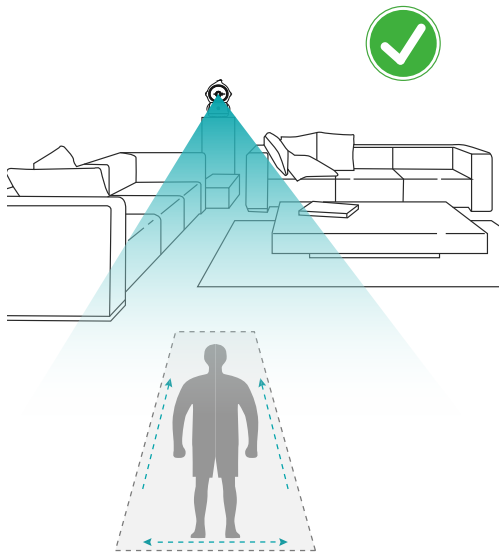


7.3 Best Practices for Motion Detection

- **Motion Path:** Position the camera where the movement is directly towards or moves sideways within its field of view, rather than away from it.
- **Detection Range:** Optimal motion detection occurs within 5 to 20 feet (1.5 to 6 meters) from the camera, though it can detect motion up to 33 feet (10 meters).

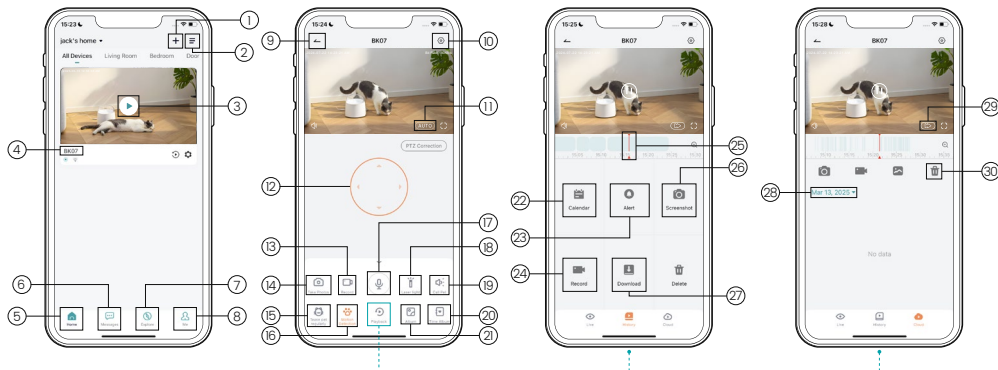


Face turned away from the camera



Face forward, left profile, and right profile
facing the camera

8. Device Menu



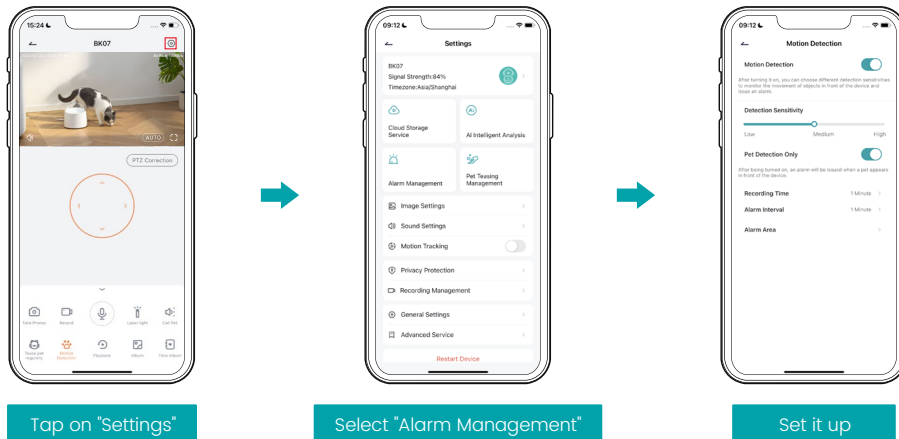
1	Add Device and Scan Code	16	Motion Detection On/Off
2	More Functions	17	Microphone
3	Live View Button	18	Laser Light
4	Camera Name	19	Call Pet
5	Device Homepage	20	Time Album
6	Messages	21	Album
7	Explore	22	Calendar
8	Personal Homepage	23	Alert
9	Quit Live Viewing	24	Record
10	Setting Manual	25	Time Bar
11	Auto-Select Resolution	26	Screenshot
12	PTZ Correction	27	Download Video
13	Record	28	Select Date
14	Take Photos	29	Playback Speed
15	Tease Pet Regularly	30	Delete

9. PIR Motion Detection

9.1 Motion Detection Alarm Setting

Sensitivity Adjustment:

Motion detection sensitivity can be adjusted from Low to High. Please refer to the image below.



Sensitivity	Detecting Distance
LOW	0-13ft (0-4meters)
MID	13-23ft (4-7meters)
HIGH	23-33ft (7-10meters)

NOTE:

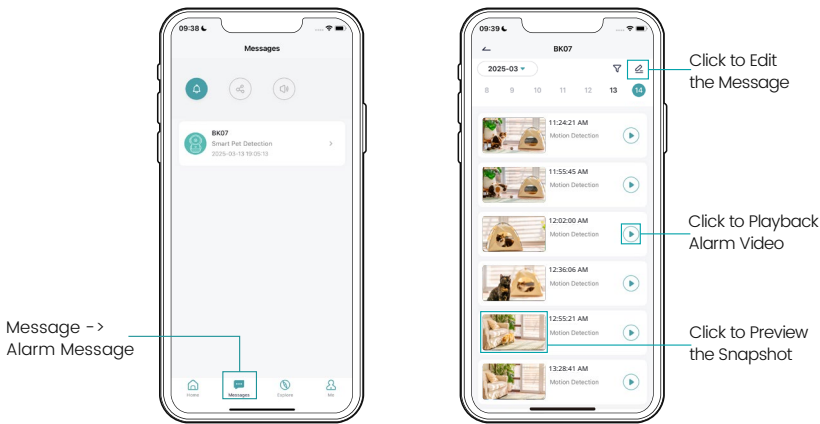
- Enable **"Pet Detection Only"** to detect pets exclusively and receive alert notifications.
- Enable **"Motion Detection"** to receive alerts for any detected motion.
- If **both** options are enabled, the system will prioritize **"Pet Detection Only"**.

9.2 Alarm Notification

- ① **Recording Type:** This camera supports 7*24 hours recording, and also supports event recording.
- ② **System Reactions:**
 - Alarm Notifications: Receive sound alerts via the app.
 - Storage: Pictures and videos are automatically saved to the Micro SD Card or cloud storage.

9.3 Record/Playback/Delete

- ① **View Records:** On the "MESSAGES" page, tap "Alarm Messages" to view all recorded events.
- ② **Playback/Delete:** Use the buttons provided to playback or delete recordings.
- ③ **Save/Share:** Manually recorded or saved videos and images will be saved to the app's album (Me→Album). You can then share them from there.

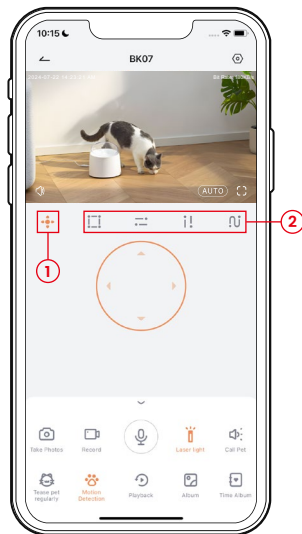
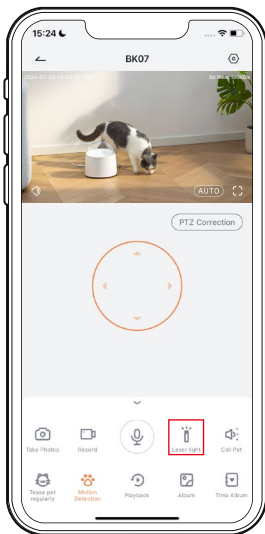
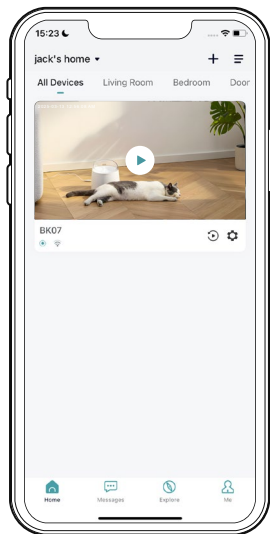


10. Pet Entertainment Features

10.1 Laser Light

Laser Light: Click the "Laser Light" icon in the preview interface to enter laser mode and start interactive entertainment with your pet.

- ① **Manual Control Mode:** Use the PTZ console to manually control the laser's path.
- ② **Auto Patrol Mode:** Choose from four preset laser patterns, and the laser will move along the described trajectory within a set time, automatically stopping based on the pet teasing duration. (You can customize the duration in the "Pet Teasing Management" page under camera settings.)



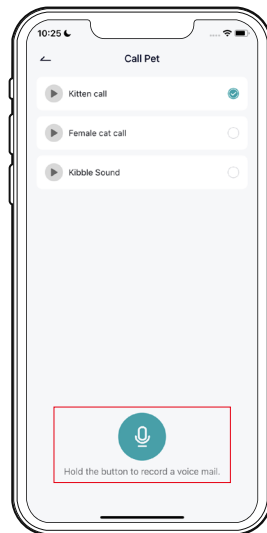
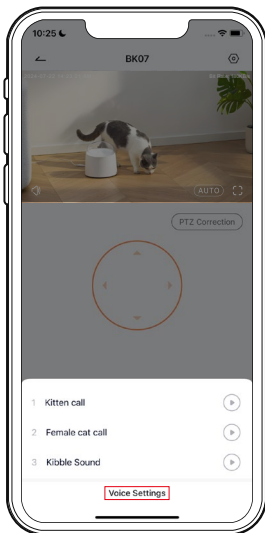
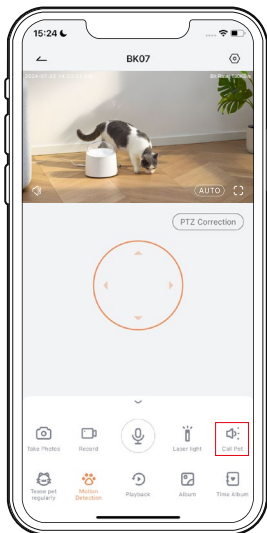
10.2 Call Pet

① Selecting the System Sound

Click on "Call Pet" in the Preview Interface, where you can choose from three preset sounds: Kitten Call, Female Cat Call, and Kibble Sound.

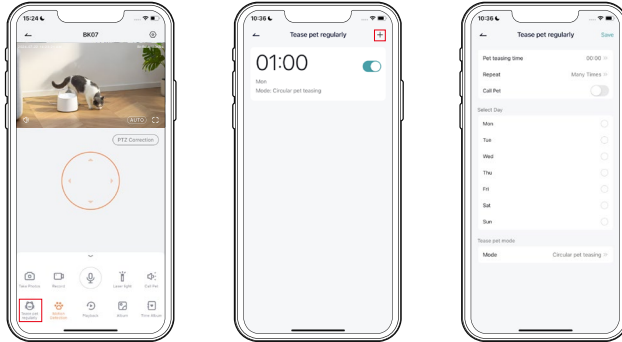
② Customizing the Pet Sound

You can also record your own custom sound. As shown in the image, click on "Voice Settings" and hold the button to record a voice message.



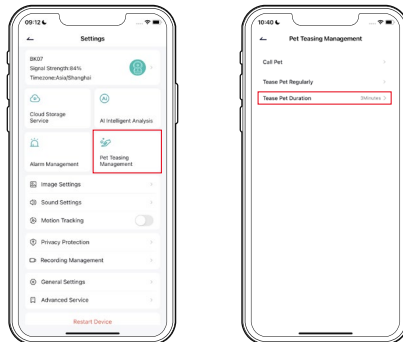
10.3 Scheduled Pet Teasing

In the preview interface, tap "Tease Pet Regularly" to enter the page, then click the "+" icon in the top right corner to create and customize your pet teasing plan.



10.4 Tease Pet Duration

Go to the settings page and click on "Pet Teasing Management" to set the duration for teasing your pet.



11. Storage Instructions

① Manual Storage

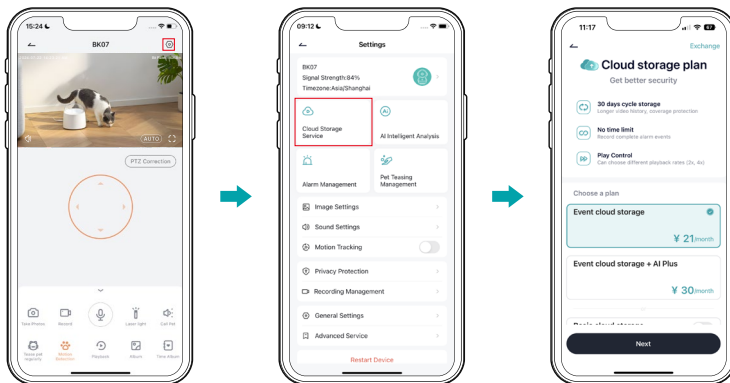
- Go to the live video feed and manually record by clicking the "Record" button to start or stop.
- Recordings will be stored in your app's album.
- Exiting the live view will automatically stop the recording.

② Micro SD Card

- The camera supports Micro SD Cards (not included) up to 128GB.
- It will record continuously and overwrite the oldest recordings when the card is full.

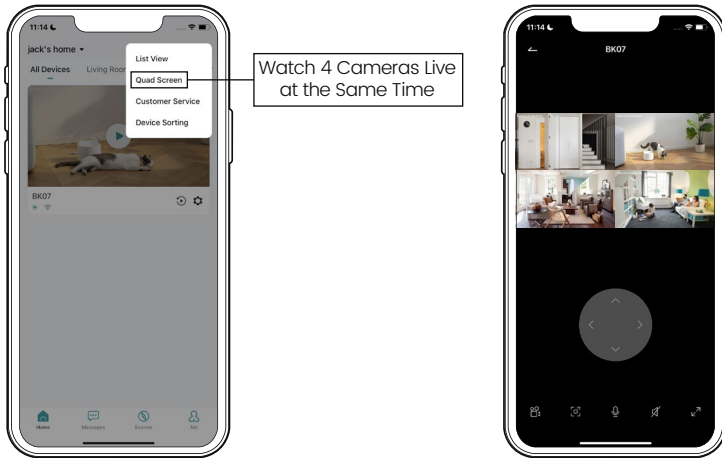
③ Cloud Storage Plan

- Click the "Basic cloud storage" button to start recording 6-second videos on a 7-day loop for free.
- No code is necessary to activate the cloud storage, it will automatically activate after payment is processed.



NOTE: If you select the wrong cloud plan, please contact us through the app's Help section for assistance.

12. Multi-Camera Management



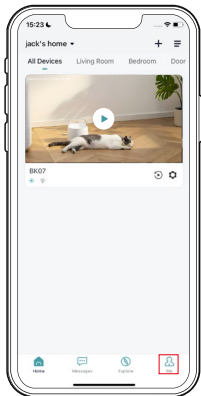
13. Multi-User Sharing

NOTE:

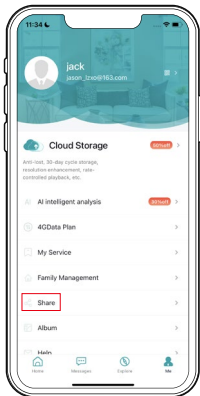
- One App account (A) cannot be logged in on multiple devices simultaneously.
- One camera cannot be connected to multiple App accounts.
- However, a camera can be shared from account A to account B.

Sharing Steps:

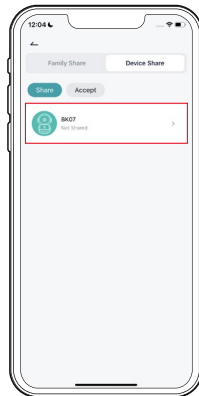
- ① B downloads the ZUMIMALL App on the phone and creates a new account. The country selected during registration must be the same as A.
- ② A clicks "Device Share" in the App on the phone.
- ③ A scans B's QR code or inputs B's account ID.
- ④ B accepts the share and refreshes the device page.



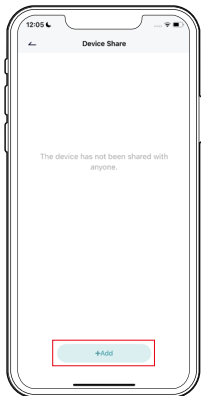
Tap on "Me"



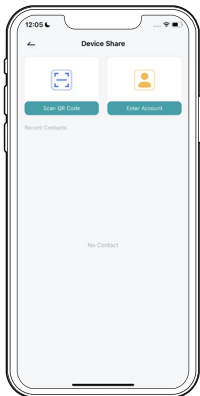
On the "Me" page, tap "Share"



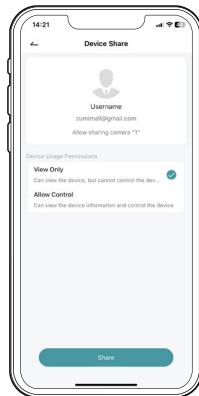
Select the device you want to share



Click "+Add"



You have two ways to share: QR code or enter your account number

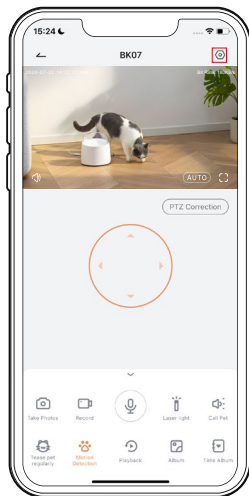


Customize the permissions of the person being shared

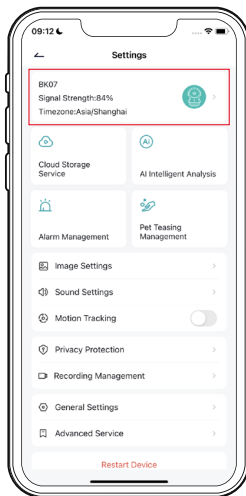
14. How to Find the SN Number?

If you have any other questions, please send us the SN number of your camera and describe the problem you have encountered. We will resolve it as soon as possible.

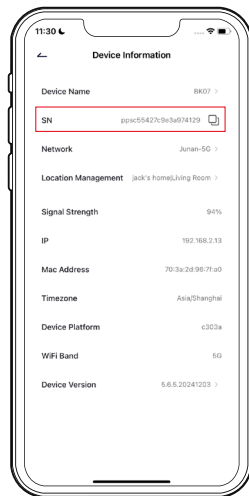
Email: Support@zumimall.com



Click Settings



Click Device Information



View SN

15. FAQ

15.1. Connection Issues

Q1: Camera is Not Powering On.

- A1:**
- Since this camera is powered by a power cord and does not have a built-in battery, make sure the camera is properly connected to the power outlet.
 - Troubleshoot with different power adapters and outlets. If the camera still won't turn on, please contact customer service.

Q2: Failed to Connect to Wi-Fi During Initial Setup.

- A2:**
- Verify the correct Wi-Fi password.
 - Move the camera closer to your router for a stronger signal.
 - Close the VPN on the phone.
 - Set the Wi-Fi encryption to WPA2-PSK/WPA-PSK.
 - Ensure SSID is within 31 characters and password within 64 characters.
 - Check that DHCP is enabled on your router.
 - Avoid special characters in the network name and password.
 - Use the admin password if there are separate admin and guest networks.
 - Ensure no excessive devices are connected to avoid IP address conflicts.
 - Keep the camera at least 1 meter away from other wireless devices and metal objects to avoid interference.
 - Reset the camera if needed by pressing the "Reset" button until you hear a "Boogu" sound, then reconnect.

Q3: Why Does the Camera Still Not Connect to Wi-Fi After Correctly Selecting the Wi-Fi Network and Entering the Password?

- A3:**
- Ensure your camera and phone are on the same network.
 - Verify that DHCP is enabled on your router.
 - Confirm that your Wi-Fi network is either 2.4GHz or 5GHz, and that the Wi-Fi authentication method is set to WPA2-PSK or a similar method.

- Avoid special characters in the network name and password.
- Use the admin password for networks with both admin and guest options.
- Check Wi-Fi signal strength and remove the Micro SD Card if connection issues persist.
- Ensure there are no excessive devices causing IP conflicts.
- Keep the camera away from wireless devices and metal objects.
- Reset the camera if changing Wi-Fi networks.

■ 15.2. Functionality Issues

Q4: Will the Camera Show Red Lights When Night Vision is Activated?

A4: The camera's infrared lamps emit dim red lights during night vision, but the image quality remains clear even in low-light conditions.

Q5: What is the Maximum Length of Recording Time?

A5: When using the Micro SD Card, the event recording duration can be adjusted within the app to a range of 1 to 3 minutes.

Furthermore, enabling all-day recording in the recording management settings allows the camera to continuously record 24/7.

Q6: Why Am I Not Receiving Push Notifications on My Phone?

A6:

- Ensure "Receive Alert Notifications" is enabled in the app.
- Check your phone settings to allow notifications from the app.
- Ensure the app is running in the background (for Android users).

Q7: How can I avoid missed detections and ensure important events are recorded?

A7: To reduce the risk of missed detections, we recommend using both Micro SD Card and cloud storage. The Micro SD Card can record continuous footage locally, while the cloud service captures event-based recordings. This way, you can ensure key events are not missed.

■ 15.3. Device Setup Issues

Q8: Failed to Scan QR Code on the Phone.

- A8:**
- Remove the protective film from the camera lens.
 - Reset the camera before scan the QR code.
 - Clean the lens with a dry paper towel.
 - Adjust the distance between your camera and phone for better focus.
 - Scan the QR code under good lighting.
 - If issues persist, contact Support.

Q9: How Far Should the Camera be Placed from the Router?

- A9:** The camera can connect up to 20 meters away in open areas. However, actual range may vary based on Wi-Fi strength and environmental factors. This camera supports both 2.4GHz and 5GHz Wi-Fi, selecting the appropriate frequency based on your environment can help improve connection stability.

Q10: Does My Phone Need to be Connected to the Same Wi-Fi as the Camera to View It?

- A10:** No, your phone does not need to be on the same Wi-Fi network. As long as the camera is connected to your home Wi-Fi, you can use WLAN or cellular data to view the camera.

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