

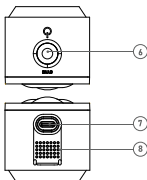
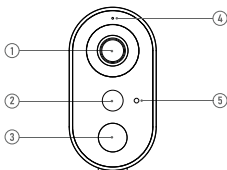
1080p Wi-Fi Security Camera



Scan the code
to view the user manual

User Manual 1.0 - M9X

Features



1. Wide-angle Lens

2. White Lights

3. Motion Sensor

4. Microphone

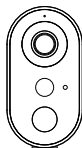
5. Indicator Light

6. Power/Sync Button

7. Type-C Charging Port / Solar Panel Type-C Charging

8. Speaker

Indicator Light



1. Flashing RED

The device is disconnected from Wi-Fi. It will reconnect automatically. If it fails, please reset the device and pair again in the app.

2. Flashing RED and BLUE Alternately

Low battery. Please recharge the device.

3. Flashing BLUE

The device is recording.

Create an account in the app

1. Scan the QR code below or search for app in the Apple App Store or Google Play. Then download and install the app.

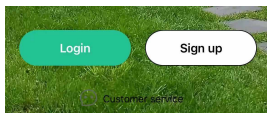


Seeing

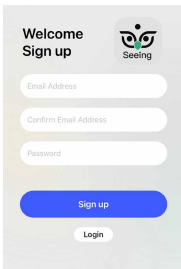


Android/iOS
App Download

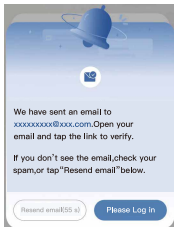
2. Open the app on your cellphone and tap Sign up.



3. Enter your email address, set a password, and tap Sign up.

A mobile app sign-up screen with a light gray background. At the top left, the text "Welcome Sign up" is displayed in black. To the right is a logo featuring a stylized eye with a green dot in the center, labeled "Seeing" below it. Below the header are three white rounded rectangular input fields with gray placeholder text: "Email Address", "Confirm Email Address", and "Password". At the bottom, there is a large blue rounded rectangular button labeled "Sign up" and a smaller white rounded rectangular button labeled "Login" below it.


4. After activating your account with the email link, log in to the app using your email and password.

A mobile app screen for email verification with a blue gradient background. At the top is a blue bell icon with a white ring. Below it is a white circular icon containing a blue envelope. The text "We have sent an email to xxxxxxxx@xxx.com. Open your email and tap the link to verify." is displayed in black. Below this, it says "If you don't see the email, check your spam, or tap 'Resend email' below." At the bottom, there are two buttons: a white rounded rectangular button labeled "Resend email(55 s)" and a blue rounded rectangular button labeled "Please Log In".

5. Re-open the app, enter your email address and password, and tap Log in.

Set up your camera in the app

1. Prepare Your Phone:

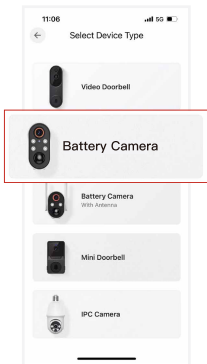
- Ensure your cellphone is connected to a 2.4GHz Wi-Fi network.
- Make sure your cellphone's Bluetooth  is turned on.

2. Open the App:

- Sign in to your account.
- Tap the "+" (Add Device) button.

3. Add the Device:

- Choose "Battery Camera" and select the M9X model.



4. Activate Pairing Mode:

- Press and hold the POWER/SYNC button at the bottom of the device for 8 seconds. Once you hear "Entering pairing mode," tap "Yes."

5. Connect to a 2.4GHz Network:

- Navigate to your cellphone's Wi-Fi settings and connect to a 2.4GHz Wi-Fi network (Note: 5GHz Wi-Fi is not supported).
- Return to the app and tap "Next."

6. Set Up Wi-Fi Connection:

- Select your 2.4GHz Wi-Fi network or enter it manually, and input the password.
- Tap "Next."

7. Confirm Connection:

- Tap "Confirm."

8. Scan QR Code (Optional):

- If prompted, use the doorbell's camera to scan the QR code displayed on your phone.

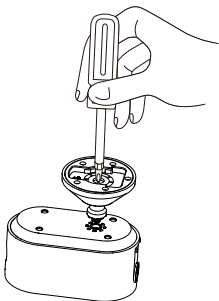
9. Complete Setup:

- Once you hear "Device registration successful," your setup is complete. Tap "Confirm."

Install Your Security Camera

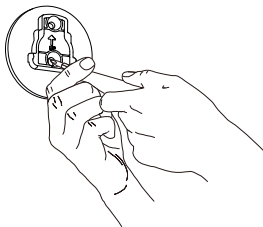
Step 1: Attach the Mounting Arm

Align the mounting arm with the back of the camera and secure the arm to the camera using a screwdriver.



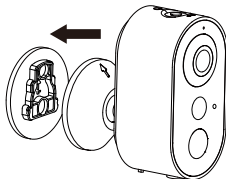
Step 2: Prepare the Wall

Mark drill holes on the wall using the mounting base as a guide. Drill the marked holes, insert wall anchors, and secure the mounting base with screws.



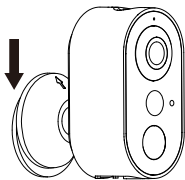
Step 3: Attach the Camera

Place the mounting arm into the mounting base.



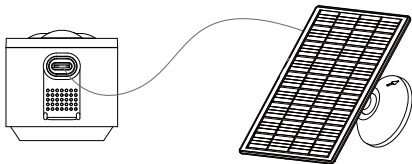
Step 4: Secure the Arm

Slide the arm down to securely attach it to the base. Adjust the camera to the desired angle.



Install the solar panel (optional)



If you have the version with a solar panel, attach it to the mounting arm and adjust its angle to optimize sun exposure.




(Optional)

Frequently asked questions

1. How can I share the device with family members?

Open the Aiwit app and tap on Settings . From there, you can share  the device via QR code or email, and even transfer ownership of the device. The new user must first download the Aiwit app and create their own account.

2. Why can't I change the settings?

Only the owner account  can change settings, delete videos, and share the device. Shared accounts do not have these options.

3. How many users can view the device at the same time?

The owner account can share the device with up to 8 other accounts. Up to 3 users may view the video feed at once, but only 1 user can use the intercom.

4. Is the 5GHz Wi-Fi supported?

No, the camera only works with 2.4GHz Wi-Fi. Please separate two Wi-Fi bands by giving the 2.4 GHz and 5 GHz networks each a unique separate SSID (network name). Then connect your device to the 2.4GHz Wi-Fi.

5. Why is my Wi-Fi signal weak?

Your camera may be too far from your wireless router, or there may be obstructions reducing signal strength. You might want to reposition your router or get a signal extender/repeater.

6. Why is the camera offline?

The camera being offline means it is disconnected. There could be a few reasons for this:

- 1) If the camera has run out of power, you will need to recharge it.
- 2) The Wi-Fi signal is weak, causing disconnection. Please improve your Wi-Fi signal and reconnect the device.
- 3) If the Wi-Fi is unstable, the device might go offline or get delayed frequently. You can try restarting the router and reconnecting the Wi-Fi to see if it helps. A good Wi-Fi connection is essential since the device is outside the house.

7. How can I adjust the human detection accuracy?

Open the Aiwit app and tap on Settings. Next, tap on Motion Settings. Here, you can select the desired human detection accuracy from three options: low, medium, and high. We recommend choosing medium. The high setting provides the strictest detection level, meaning the device will be triggered only when it is entirely certain that the moving object is a human. However, this stringent setting might cause the device to overlook a human figure, resulting in a missed notification.

High Accuracy - The device will record videos less frequently, ensuring maximum battery life.

Medium Accuracy - Medium battery life.

Low Accuracy - The device will record videos more frequently, leading to the shortest battery life.

If the areas you're monitoring experience excessive or repetitive motions, like children playing in the yard, you may receive numerous alerts, which can rapidly deplete the battery of devices. The human detection accuracy settings are designed to help you receive the notifications you want while preserving battery life.

8. How can I enable notifications on my phone?

- 1) Open the Aiwit app. From the Device page, tap the Settings icon, then tap the Motion Detection icon. Here, you can choose whether to turn Motion Alerts on or off.
- 2) Open your phone's settings. Navigate to "App Management" and "Notification Settings," then locate the Aiwit app. Ensure all permissions and notifications are enabled for the Aiwit app.

9. Turn Off the Device

To turn off the device, press the Power/Sync button four times within two seconds.

CE Simplified EU Declaration of Conformity

This device is in compliance with the essential requirements and other relevant provisions of directives 2014/53/EU.

UKCA Simplified UK Declaration of Conformity

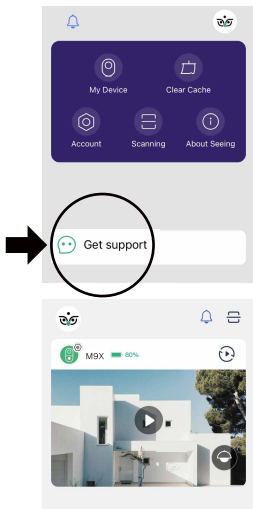
This device is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Regulations (S.I. 2017 No. 1206).



This device is in compliance with the Directive (EU) 2015/863 - Amendment of EU RoHS Directive 2011/65/EU Annex II.

Contact us

If you require further assistance, feel free to reach out to our support team. Email us at service@seeing.store or use the app's support feature. Please include your product's model and the retailer's name. Thank you.



FCC Statement

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

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.

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