

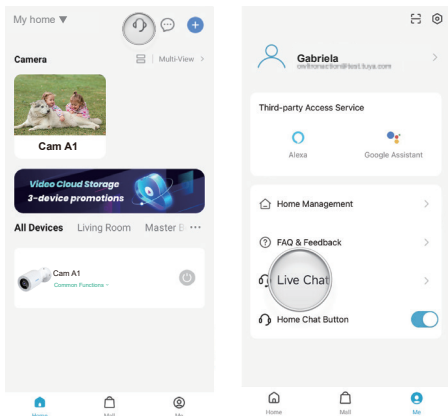
Litokam

En Instruction Manual

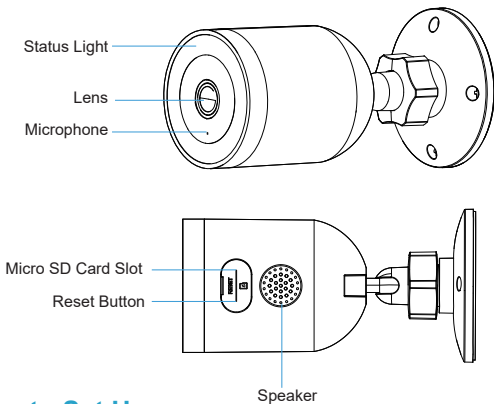
1.Service Upgrade

We are pleased to announce a recent service upgrade to the Littlelf Smart APP, which now features a **24/7 online chat** function. Should you have any inquiries, simply click the "Live Chat" button to connect with our team of support specialists who are readily available to assist you. Thank you for choosing Litokam.

Chat with us:



2.Camera Introduction



3.How to Set Up

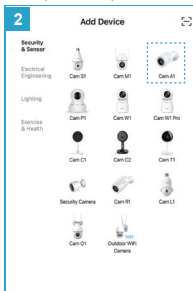
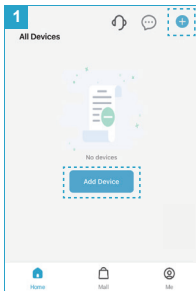
To set up your Litokam camera, please follow these steps:

Step1 Download "Littlelf Smart" APP , and register an account on APP via Email.



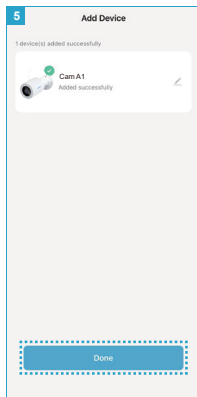
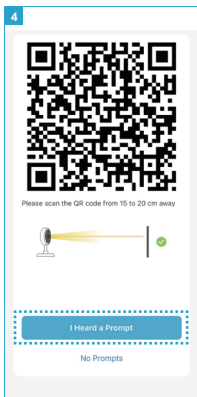
Step2 Power on the camera, and make sure your mobile phone is already connected to WiFi (**only 2.4Ghz WiFi is supported**)

Step3 Open the "Littlelf Smart" APP, click "+" or "Add Device" button on the home page (Picture 1); Then click "Cam A1" (Picture 2) , please check and confirm the camera status then click " Next" (Picture 3).



Step4 Align the QR code on the phone screen with the camera lens (at a distance of 15-20cm), and upon hearing the "Scan QR code successfully", click "Hear the beep" (refer to Picture 4).

Step5 5.Wait for the network configuration to complete successfully, and then begin using your camera (refer to Picture 5).

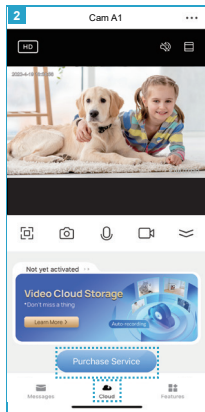
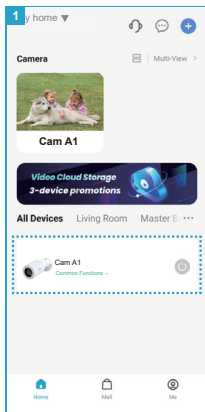


4.Storage Methods

There are two storage methods available for your convenience:

1. Cloud storage

You may opt to subscribe to a cloud storage package, which will enable the camera to automatically save videos. Please follow the necessary steps to activate this option.



2. Micro SD card storage

Alternatively, you may insert a micro SD card and turn on the Record Button to save event recordings.



5.Install the Camera

- Install the camera 2-3 meters (7-10 ft) above the ground. This height maximizes the detection range of the Ai detection.

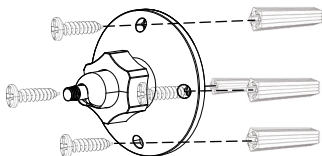
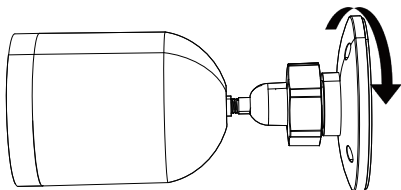
Installation Tips

- Do not face the camera towards any light sources.
- Do not point the camera towards a glass window. Otherwise, it may result in poor image quality because of the window glare caused by infrared LEDs, ambient lights or status lights.

- Please do not position the camera in a shaded area and instead aim it towards a well-lit area, as this may lead to subpar image quality. To ensure optimal image quality, it is advisable to place the camera and the subject being captured in a similar lighting environment.
- Make sure the power port is not directly exposed to water or moisture and not blocked by dirt or other elements.
- The waterproof camera can work properly under conditions like rain and snow. However, it doesn't mean the camera can work underwater.
- Do not install the camera at places where rain and snow can hit the lens directly.

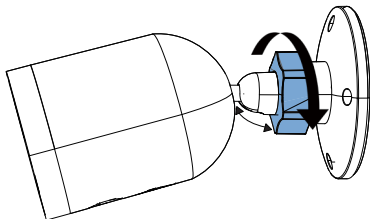
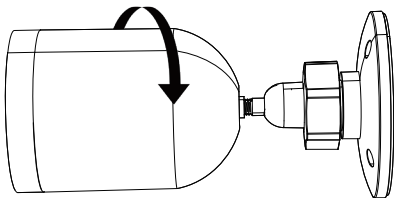
Mount the Camera

1. Rotate the bracket to separate it from the camera.



2. Drill holes in accordance with the installation holes on the bracket and Install the bracket with screws included in the package.

3. Screw the camera to the bracket.



4. Adjust the camera angle to get the best field of view. And secure the camera by turning the bracket clockwise.

NOTE: Use the drywall anchors included in the package if needed.

6.Frequently Asked Questions

Q1: How do you troubleshoot a security camera?

A: If your camera's red light flashes rapidly during connections, it can usually be connected normally. However, if the light is in another abnormal state, please follow these 6 quick tips to fix your security camera troubleshooting:

1. Try using a different cable and plug if the light is not flashing red.
2. Update the software and firmware.
3. Reset the camera to its factory settings.
4. Check whether the router password (WiFi password, but not app account password) is correct.
5. Place the camera close to the router and ensure that the network environment has strong and stable signals.
6. Verify that your device has been added over a Wi-Fi band of 2.4 GHz. Check whether the 2.4 GHz band and 5 GHz band share the same Wi-Fi account. If so, we recommend that you configure two accounts and switch to the 2.4 GHz band during network connection.

Q2: How do I record after inserting the Micro SD card?

A: Please follow these instructions:

- 1.Click the "... " icon located in the top right corner of the live video interface.
- 2.Click on "Recording Settings".
- 3.Turn on "Local Recording". The camera will automatically begin recording video.
- 4.Select "Recording Mode", and "Event Recording". The camera will now automatically record video when motion is detected.
- 5.Select "Recording Mode", and "Non-Stop". The camera will continue to record video.

Q3: How can I view motion detection videos instead of screenshots?

If you want to watch motion detection videos you will need to use either an Micro SD card or a cloud service, if you are already using one of these, follow these steps to check for motion detection videos :

1. Please open your app and click on Home;
2. Select your camera and go to the camera live video page;
3. Click on "Message" in the left bottom corner;
4. Click on "All";
5. Click on the "View" button to view the recording video.

7.Litokam Customer Care

For additional support, please refer to the following resources:

FAQs and Guide Video: available on the Littlelf Smart app or official website. (Scan the code on the right side for quick access)



Litokam


Online Customer Service

Available via app, telephone, and website during the following hours:

PT 08:00-10:00/17:30-20:00/21:30-08:00

 Littlelf Smart APP Live chat

 Website: www.litokam.com

 Tel: US&Canada Toll Free PT 1 (866)722-6296

(Mon-Sun: 11:00 AM- 6:30 PM)

 Email: support@litokam.com

Follow us on social media: @Litokam



Please note the following warranty terms:

1. 30-day return policy and 12-month limited warranty.
2. Lifetime professional tech support provided by Litokam.