



SKYLINE M1 Smart Camera with Littlelf Smart App Instruction Manual

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SKYLINE

SKYLINE M1 Smart Camera with Littlelf Smart App



Product Information

The product is a Littlelf Smart Camera (Model: Cam M1) with the following dimensions:

- Height: 163mm
- Width: 159mm

Product Usage Instructions

Step 1: Download and Register on Littlelf Smart APP

1. Download the Littlelf Smart APP on your mobile phone.
2. Register an account on the APP using your email.

Step 2: Power On and Connect to WiFi

1. Power on the camera.
2. Ensure that your mobile phone is connected to a 2.4GHz WiFi network.

Step 3: Add the Camera to the APP

1. Open the Littlelf Smart APP.
2. Click the “+” or “Add Device” button on the home page.
3. Select “Cam M1” from the options.
4. Check and confirm the camera status, then click “Next”.

5. Align the QR code on the phone screen with the camera lens to scan.
6. After hearing the beep, click “Hear the beep”.

Step 4: Wait for Network Configuration

Wait for the network configuration to be successful.

Step 5: Start Using the Camera

Once the network configuration is successful, you can start using your camera.

Storage Methods

The camera supports two storage methods:

1. **Cloud storage:** You can choose to subscribe to a cloud storage package to automatically save videos.
2. **Micro SD card storage:** You can insert a Micro SD card and turn on the record button to save event recordings.

Frequently Asked Questions

Q1: How do you troubleshoot a security camera?

If the white light flashes rapidly during connections, follow these steps to troubleshoot:

1. If the light is not flashing white, try another cable and plug.
2. Update software and firmware.
3. Reset to factory settings.
4. Check whether the router password is correct (not the APP account password).
5. Ensure that the camera is close to the router and has strong and stable signals.
6. Make sure your device is connected over a Wi-Fi band of 2.4 GHz. (Check if the 2.4 GHz band and 5GHz band share the same Wi-Fi account. If so, configure two accounts and switch to the 2.4 GHz band during network connection.)

Q2: How to record after inserting the SD card?

To record after inserting the SD card, follow these steps:

1. Click the “...” icon in the top right corner of the live video interface.
2. Select “Settings”.
3. Click “Recording Settings”.
4. Turn on “Local Recording”.

Q3: How do I have my cameras automatically record a video when motion is detected?

If you have inserted a micro SD card into the camera, follow these steps:

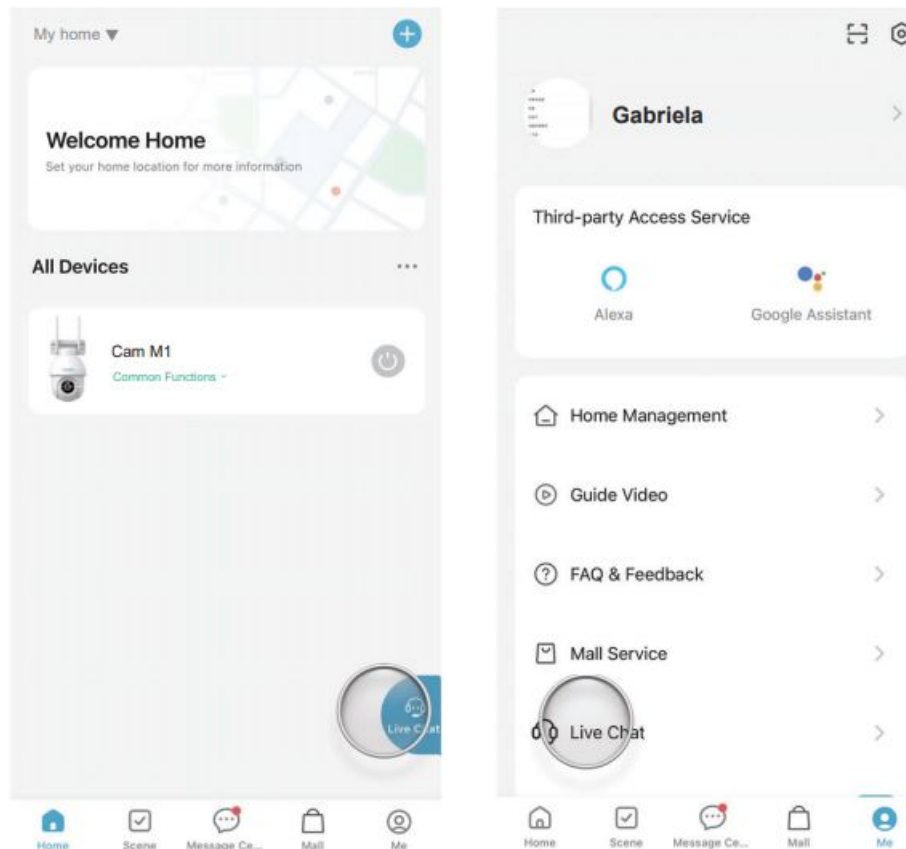
1. Open the app and click the settings icon in the top right.

2. Click “Recording Setting”.
3. Open “Local Recording” and choose the recording mode.
4. Select “Event Recording”.

What's New

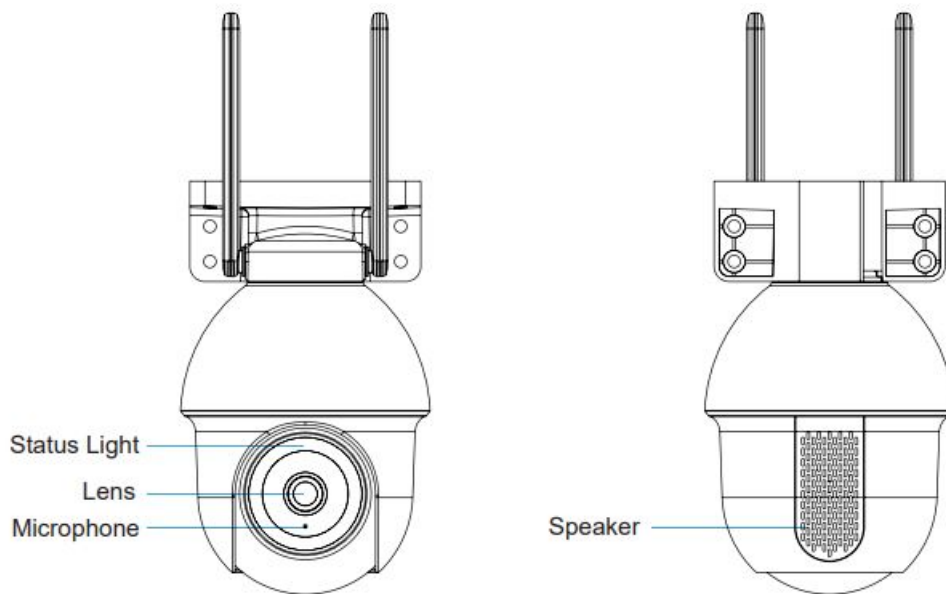
A 24/7 ONLINE CHAT function has been added to the Littlelf Smart APP. For any question, just click the “Live Chat” button to reach us, we are always here to help.

Chat with us:



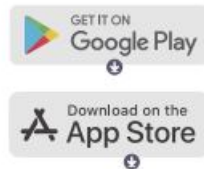
What's in the Box

- 1 x Quick Start Guide
- 1 x Power Adapter
- 4 x Wall Anchors
- 1 x Litokam Camera
- 4 x Screws
- 1 x Pin

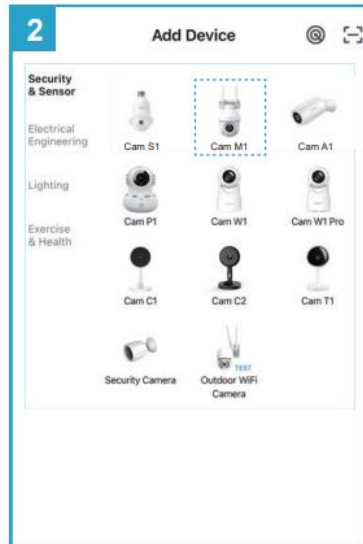
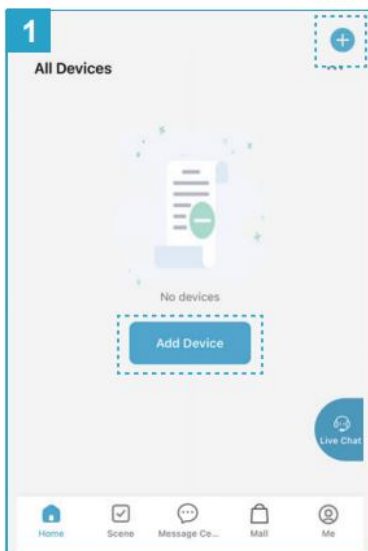


How to Set Up

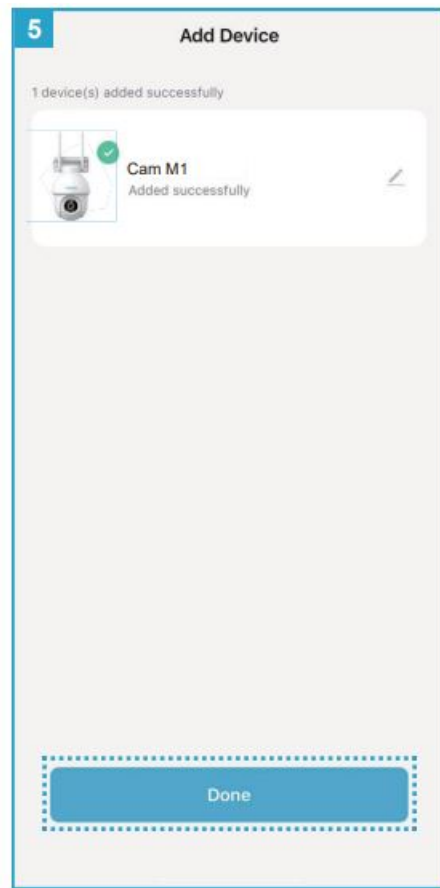
- **Step 1:** Download “Littlelf Smart”APP and register an account on APP via Email.



- **Step 2:** Power on the camera, and make sure your mobile phone is already connected to WiFi (only 2.4Ghz WiFi is supported)
- **Step 3:** Open the “Littlelf Smart” APP, click “+” or “Add Device” button on the home page (Picture 1); Then click “Cam M1” (Picture 2) , please check and confirm the camera status then click ” Next” (Picture 3).



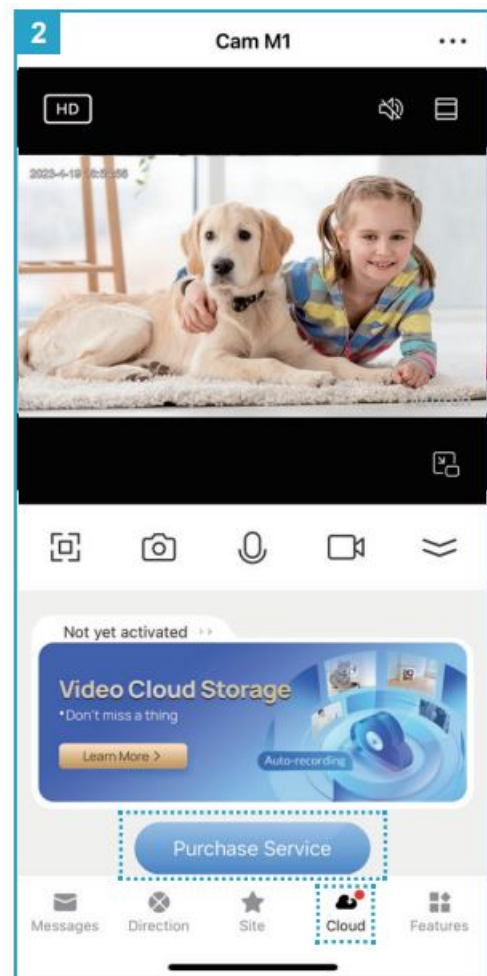
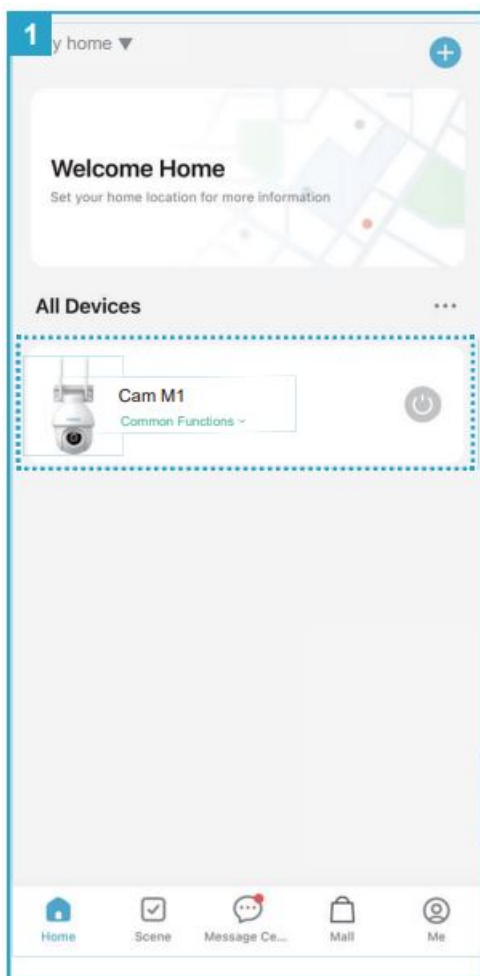
- **Step 4:** Please align the QR code on the phone screen with the camera lens to scan (keep at a distance of 15-20cm), after hearing the beep, click “Hear the beep” (Picture 4).
- **Step 5:** Wait for the network configuration to be successful, and then please start enjoying your camera(Picture 5).



Storage Methods

1. Cloud storage:

You can choose to subscribe to a cloud storage package by following the steps below, and then the camera will save video automatically.



2. Micro SD card storage:

Or you can choose to insert a Micro SD card then turn on the Record Button to save the event recordings.



Frequently Asked Questions

Q1: How do you troubleshoot a security camera?

A: The white light flashes rapidly during connections, it can be connected normally, if the light is in another abnormal state please follow these 6 quick tips to fix your security camera troubleshooting:

1. If the light is not flashing white, please try another cable and plug to check
2. Update software & firmware
3. Reset to factory settings

4. Check whether the router password wifi password but not APP account password
5. Close to the router and ensure that the network environment has strong and stable signals.
6. Ensure that your device has been added over a Wi-Fi band of 2.4 GHz. (Check whether the 2.4 GHz band and 5GHz 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 to record after inserting the SD card

A: Please follow these steps

1. Click the “...” which is in the top right corner of the live video interface;
2. Select the “Settings” ;
3. Click the “Recording Settings” ;
4. Turns on the “Local Recording”

Q3: How do I have my cameras automatically record a video when motion is detected?

A: If you have inserted the micro SD card into the camera, please operate as below steps:

FCC Statement

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.

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

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 the receiver.
- Connect the equipment to 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 with important announcement

Radiation Exposure Statement

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Documents / Resources

	SKYLINE M1 Smart Camera with Littlelf Smart App [pdf] Instruction Manual 2BBSD-M1, 2BBSDM1, m1, M1 Smart Camera with Littlelf Smart App, M1, Smart Camera with Littlelf Smart App, M1 Smart Camera, Littlelf Smart App, Smart Camera, Littlelf Smart, App
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References

-  [Litokam | Smart Camera Brand](#)