

# 成品尺寸95x135mm

## WIFI Instructions for Connecting the Smart Device



### CamKnite M8 Low-Power Battery Surveillance Camera

As the app continues to update, certain functions or interfaces may differ from this manual. This guide is for reference only. Please read carefully before use and keep it properly for future reference.

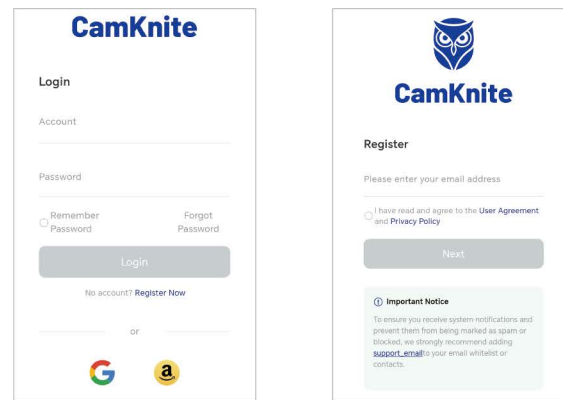
#### 1. Download and Install the App

(1). Scan the QR code below to install, or search for "CamKnite" in your phone's App Store or application market to download and install.



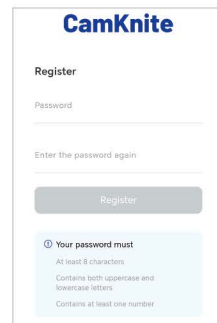
#### 2. Register and Log in to Your Account

(1). After opening the app, tap "Register Now" to go to the registration page. Enter your email address, check the box to agree to the User Agreement and Privacy Policy, then tap "Next" to continue.



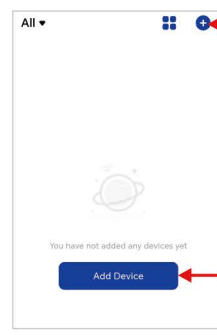
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(2). Set a login password (for your account security, the password must contain at least 8 characters, including both letters and numbers). After setting the password, tap "Register" to complete the registration.

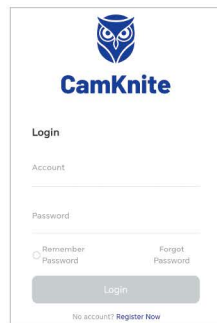


#### 3. Device Connection

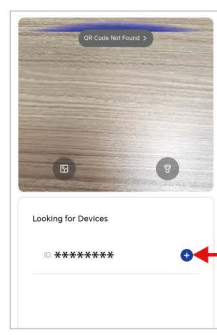
WIFI  
(1). Log in to the "CamKnite" application. Click on the "+" icon in the upper right corner of the homepage (as indicated by the arrow) or the scan add button (as shown in the figure below) to enter the automatic search interface.



(3). Enter the email address used for registration, then enter your password and tap "Log In".

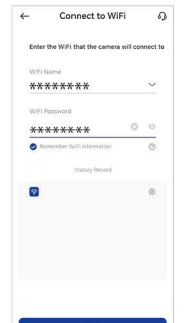


(2). In the list of discovered devices, find the device you want to add (as shown below), then tap the "Connect" button on the right (as indicated by the arrow). Follow the on-screen instructions to complete the device setup.

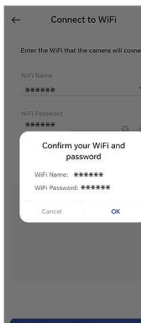


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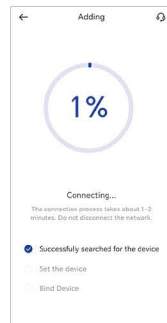
(3). Enter the Wi-Fi name and password of the network connected to your phone, then tap "Next" to continue.



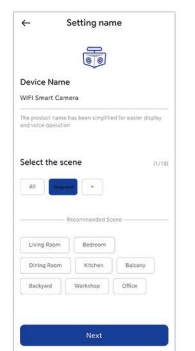
(4). Tap "Confirm."



(5). Wait for the pairing process to complete, and the device will be added automatically.



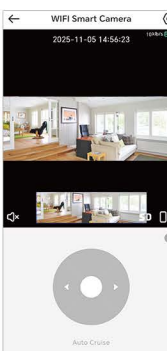
(6). You can set the device name and scene as desired.



(7). The device has been successfully added.



(8). Live view interface.

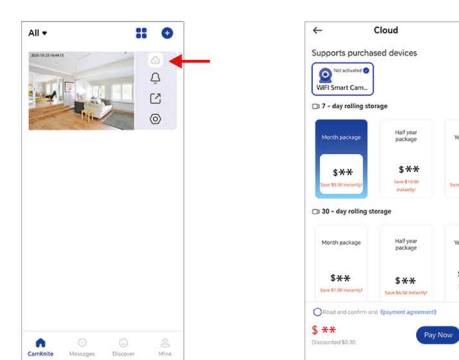


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#### 4. Cloud Service

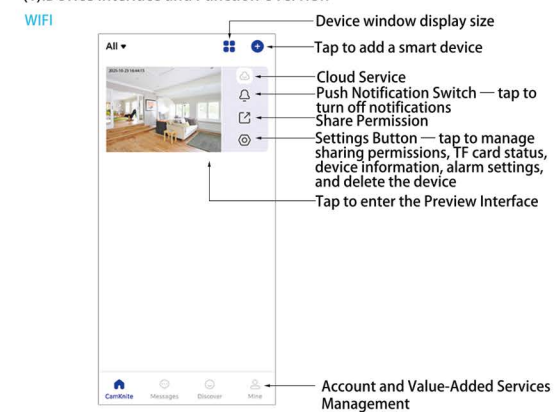
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(1). Tap the "Cloud Service" button on the page (as indicated by the arrow).

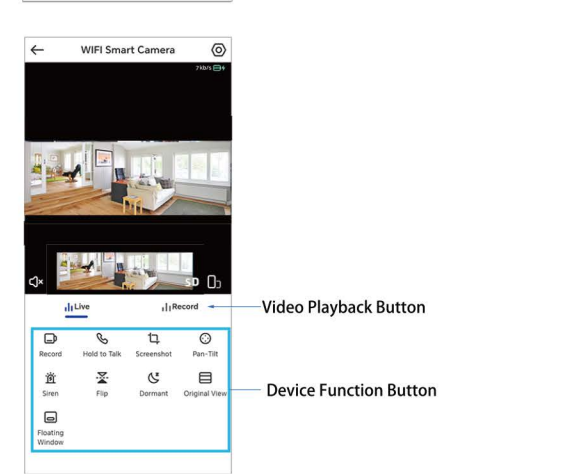
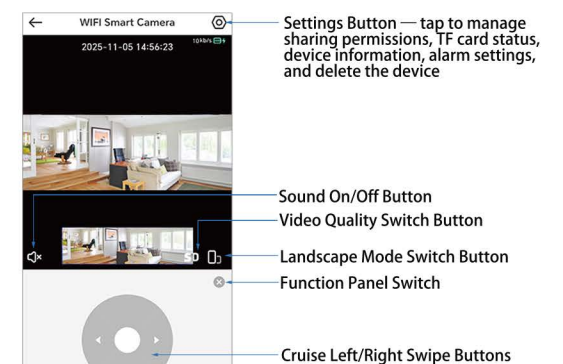


#### 5. Device User Guide

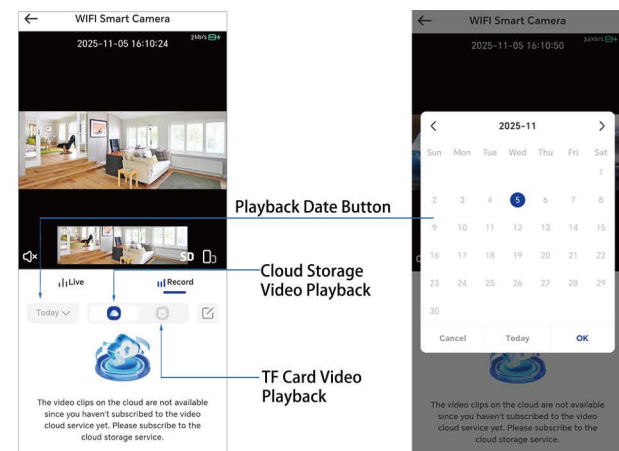
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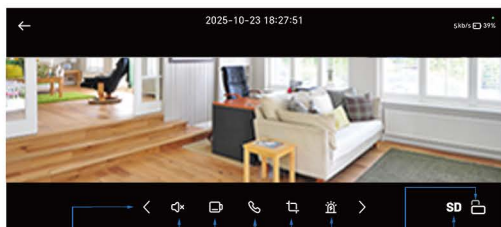


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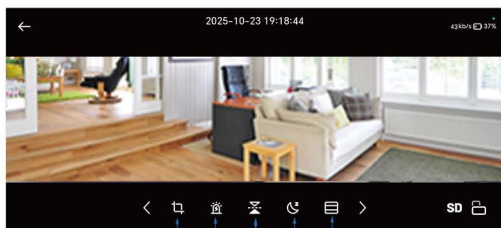


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#### Landscape Mode

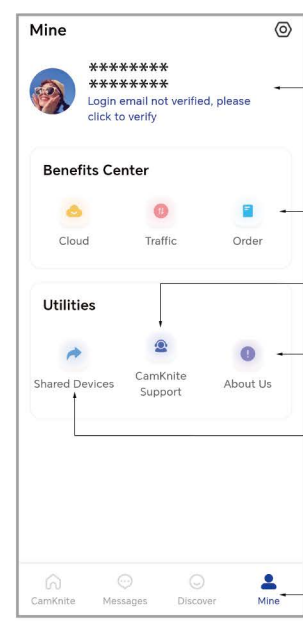


Function Page Switch Button  
Sound Switch Record Button  
Device Alarm Snapshot  
Video Quality Switch  
Switch to Portrait Mode



Snapshot Device Alarm  
Image Flip  
Split-Screen / Original View Switch  
Sleep Mode Switch

7



View My Account Information and Change Password

Check Cloud Service Status and Activate Cloud Service

Online Customer Support

Check App Version Information

Set Sharing Permissions

Account and Value-Added Services Management

8

#### 6. Notes

(1). This device is powered by a built-in battery. The battery life is affected by the device's wake-up duration and frequency. Therefore, when using the PIR motion detection alarm function in areas with high foot traffic, it is recommended to turn it off or set the sensitivity to low to reduce wake-ups and calls, thereby extending battery life. Please recharge the battery in time when the power is low, as long-term undercharging may cause battery failure.

(2). During installation, please ensure the network connection is stable. For outdoor or doorway installation, check that the Wi-Fi signal adequately covers the area. If the Wi-Fi signal is weak, use a repeater kit or add a Wi-Fi extender to improve signal strength.

(3). This device is a low-power intelligent product, supporting remote wake-up via the app, PIR motion detection wake-up, and button wake-up. After each wake-up, the device will automatically enter sleep mode after a short period of activity. You can adjust the device's working duration in the App settings menu.

(4). To ensure that alarm notifications are received properly, please enable the system notification permissions for the CamKnite App, and turn on the "Receive Alarm Notifications" switch within the app.

(5). This device offers a free cloud storage trial. After the trial period expires, users may purchase a subscription in the app if they wish to continue using cloud storage or other value-added services.

(6). For the best user experience, please grant the following permissions to the app in your phone settings: Camera access, Photo gallery access, Location access, Microphone access, Bluetooth access, Notification access

Warning:

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. 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 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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, the antenna used with this transmitter must be installed to provide a minimum 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.

9

10

11