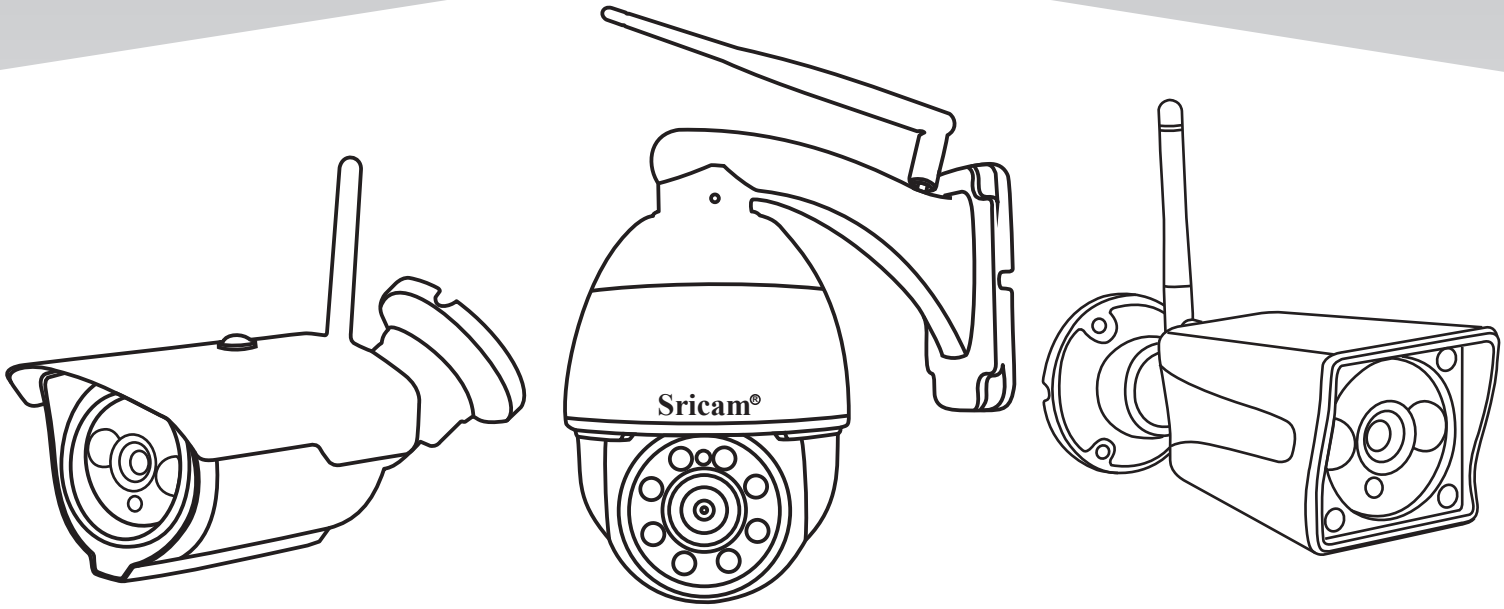
EN/DE/IT/ES/FR

Sricam®

Outdoor IP Camera
Quick User Manual



Customer Service

Monday - Saturday

9:00-18:00 Beijing Time (UTC +8)

E-Mail: Support@sricam.com

Skype ID: tech.sricam

Website: www.sricam.com

For Videos of how to setup IP Cameras please visit Website: www.sricam.com/videos

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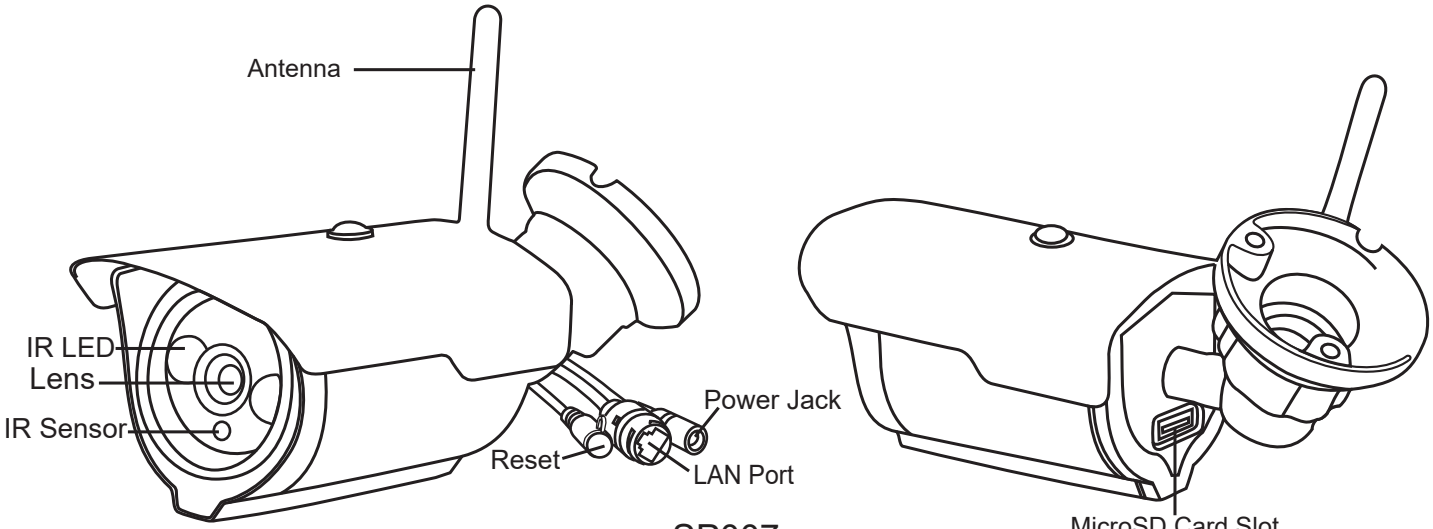
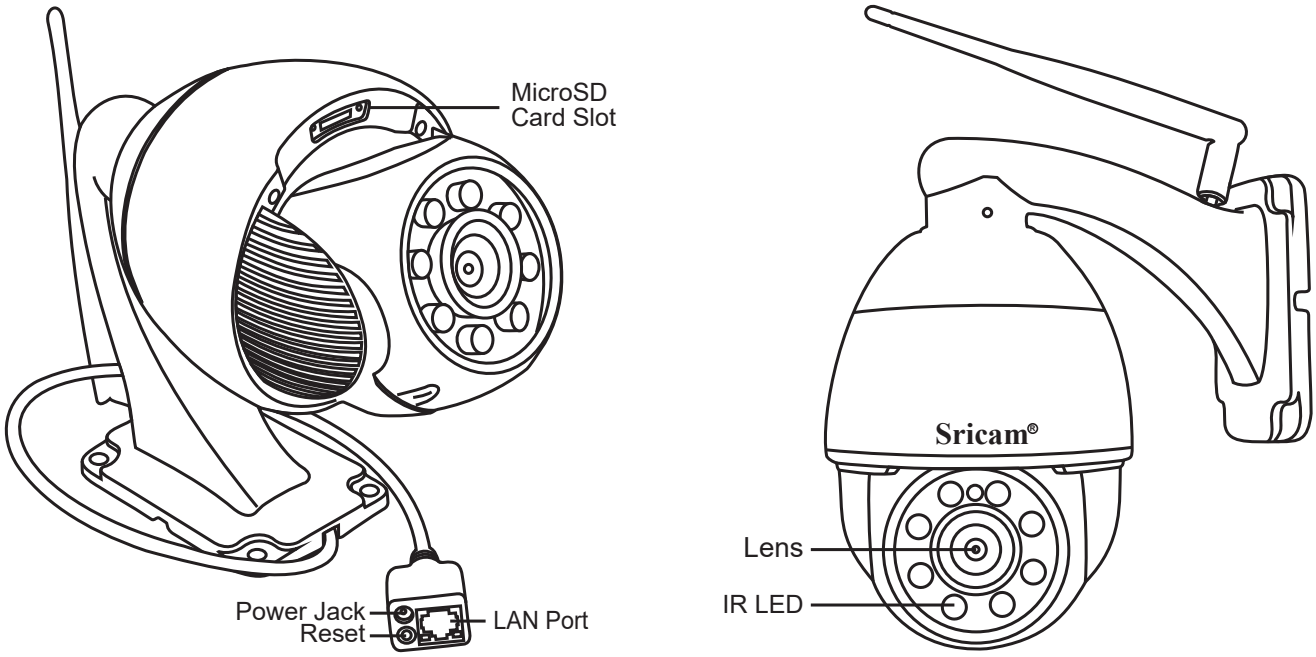
English

Products Introduction



— SP007 —



— SP008 —

(Note:Sricam standard model SP015 don't support microSD card, if need can be customized).

Before starting setup

Make sure of the following:

- Your router supports the 2.4GHz frequency band (802.11b/g/n).
- Your router DHCP is enabled.
- Your smartphone is connected to the Internet with a WLAN/Wi-Fi that the camera will connect with.
- You know the WLAN/Wi-Fi password.

Your smartphone, camera, and router should be within about 8 feet during setup. After your camera is set up,you can move the camera to your preferred location(the configurations are saved to camera system）

- For Videos of how to setup IP Cameras please visit Website: www.sricam.com/videos

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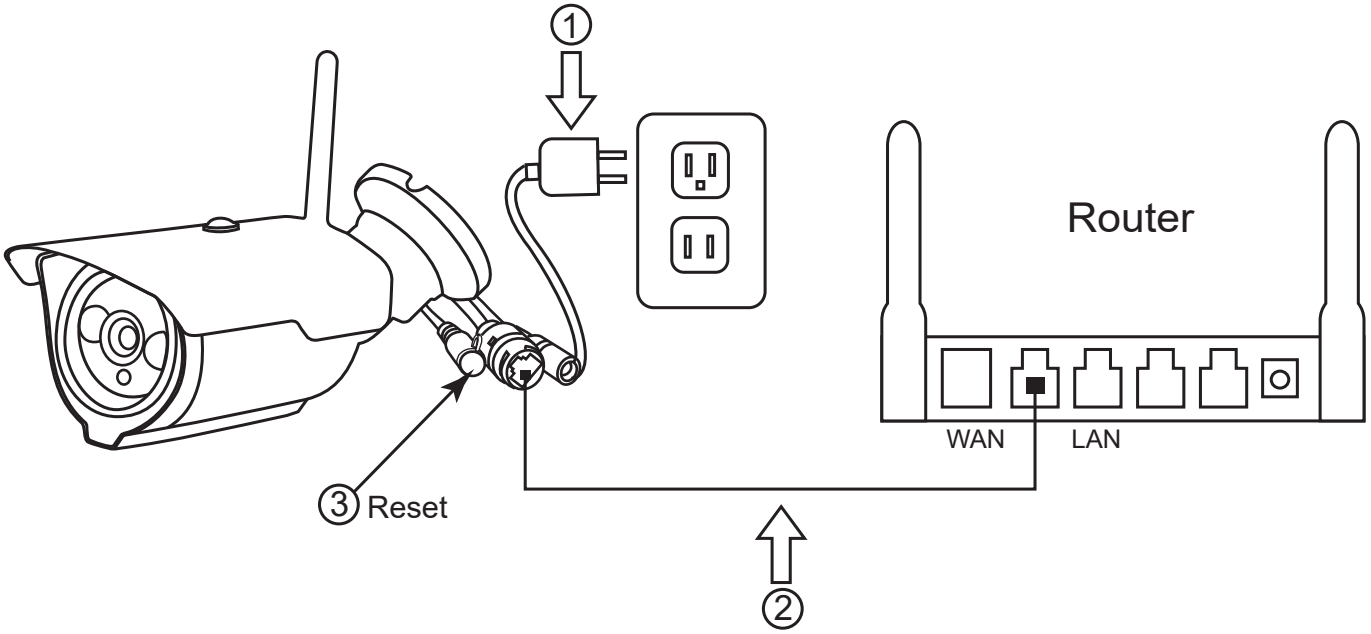
English

Start setup

Step1. Product Connection



Step 1-1: Power the IP Camera

Step 1-2: Connect the camera to the network.

(Connect the camera to a Router or Switch with a RJ-45 Ethernet cable.)

Step 1-3: Reset to the camera.(keep pressing the RESET button for 15 seconds.)

Step2. Sricam App Installation

Method 1: Scan the QR code to download the“Sricam” App.

Android

iOS

Method 2: Search“Sricam”on Google Play or iOS App Store

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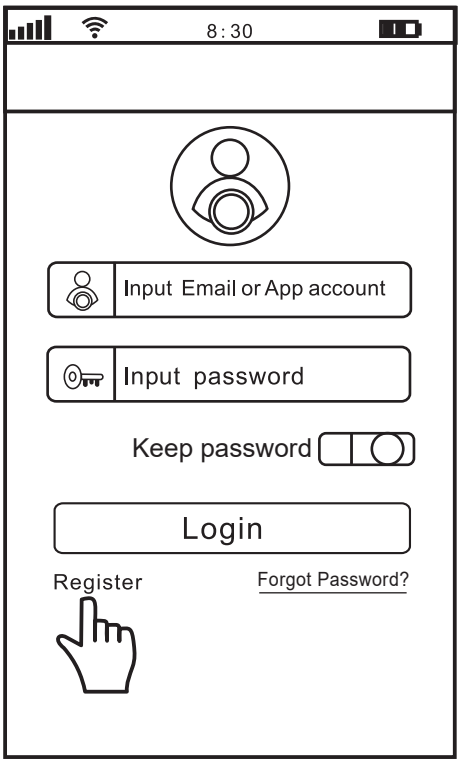
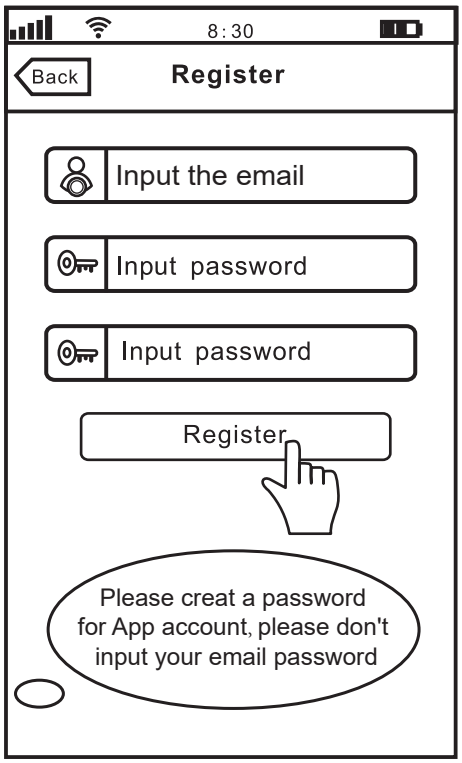
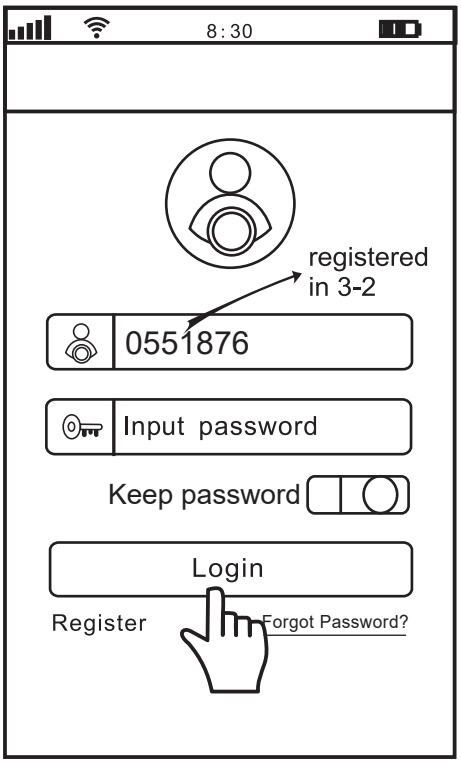
Step3. Register an APP User Account



3-1

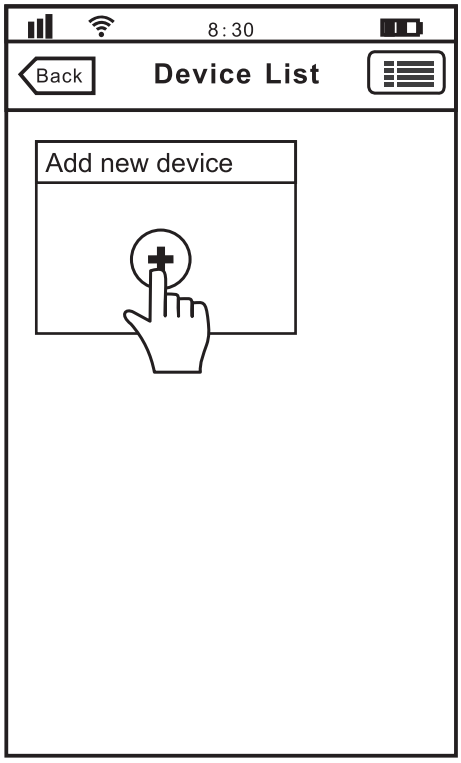


3-2



3-3

Step4. View the Camera on a Smart Phone (Open the “Sricam”App and follow these steps)



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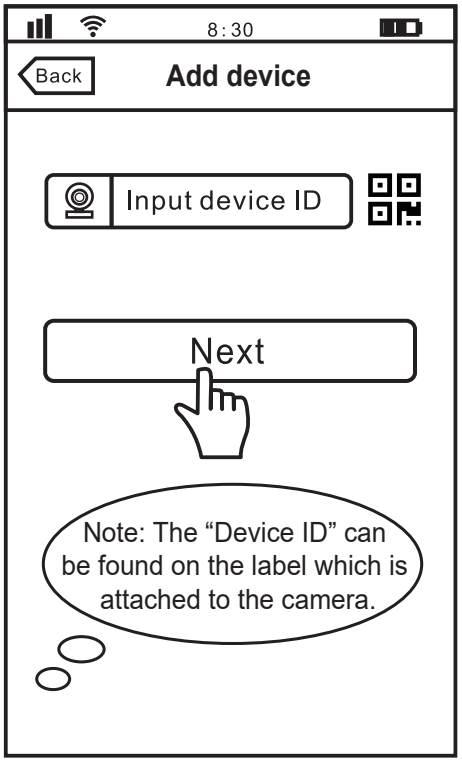

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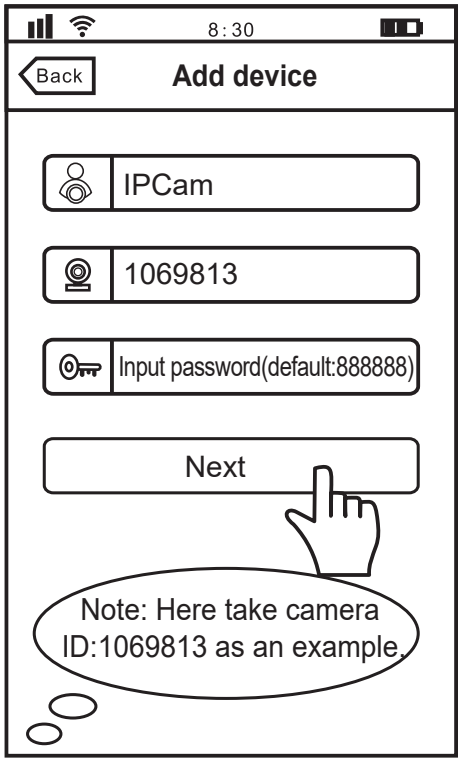

4-3

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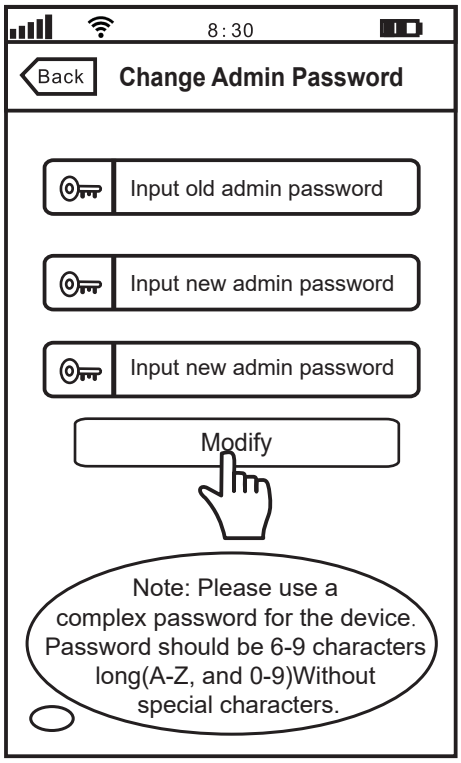
4-4



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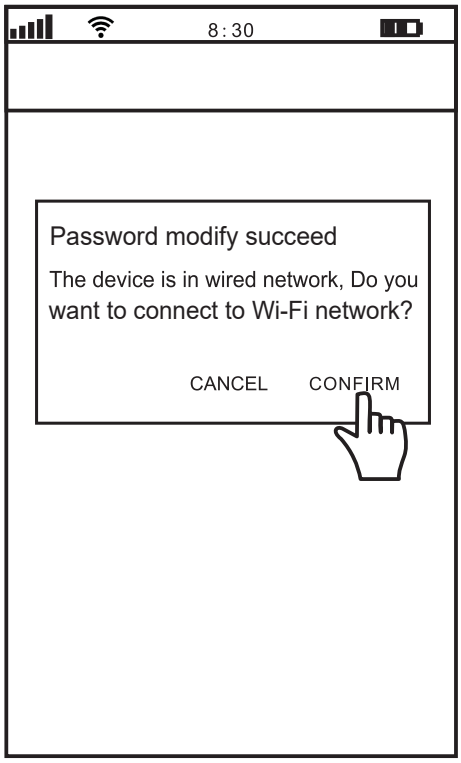

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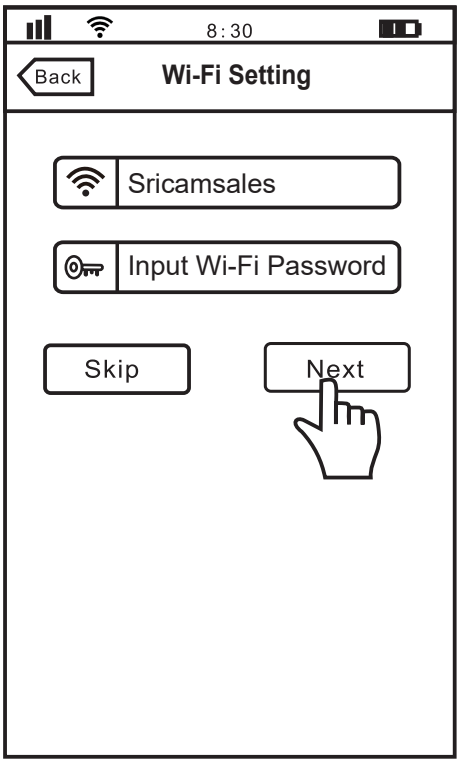
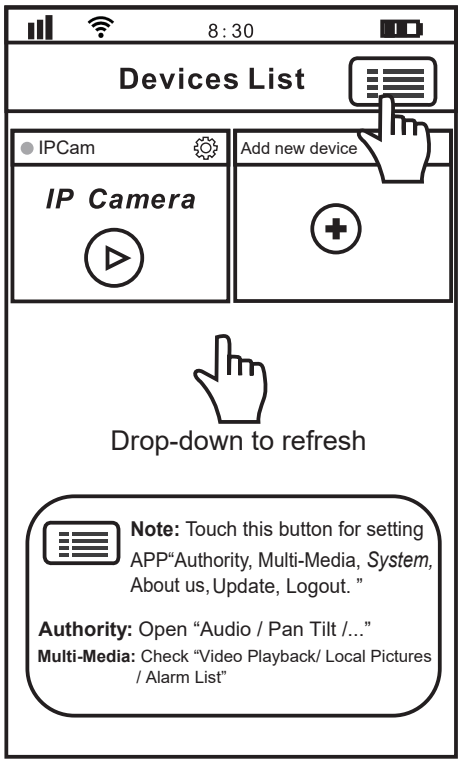


4-7



4-8

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Live video stream on smartphone

1.Local record 2.Screenshots 3.Resolution
4.Speaker 5.Upside down 6.Alarm switch
7.Settings 8.Microphone 9.Pan & Tilt

Trouble shooting:

-If you experience inconsistent signal,it could be due to 1)too many devices sharing the same internet network.Or 2)the IP camera is too far from the router if using Wi-Fi connection.

-If you fail to setup the Wi-Fi network in step 4-7, please make sure your Sricam is not connecting to a 5G Wi-Fi signal. You can resolve this issue by 1) reconnecting to a non-5G Wi-Fi signal on your smart phone or 2) skip this step and setup the Wi-Fi by going through the steps under “settings”>“Network Setting” on the app.

For configuring and watching live videos on Windows PC, please download SricamPC software and user manual at website: www.sricam.com/download

More FAQs:

1. How to restore the camera to factory settings
2. How can I add the camera to my 2nd phone
3. Camera ID, Camera Password, App Account ID and Password
4. Watch live videos from SricamPC App on Windows 7/8/10 PC
5. How to watch live streams with ONVIF clients

Please visit:
www.sricam.com/faqs

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English

FAQ1: MicroSD card record and playback setting

1) Insert the microSD card to the camera

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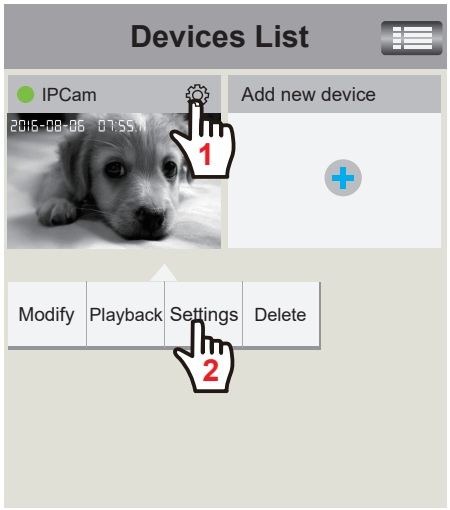
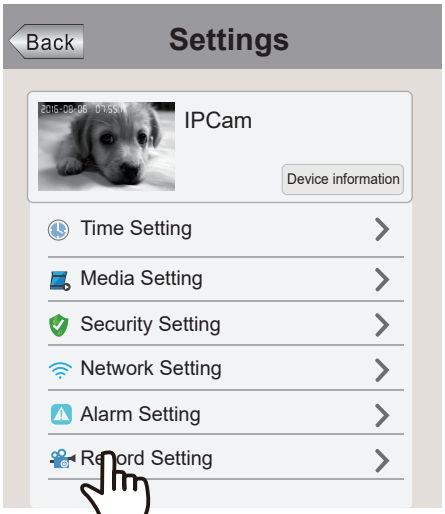
SP023

2) MicroSD card format and record setting

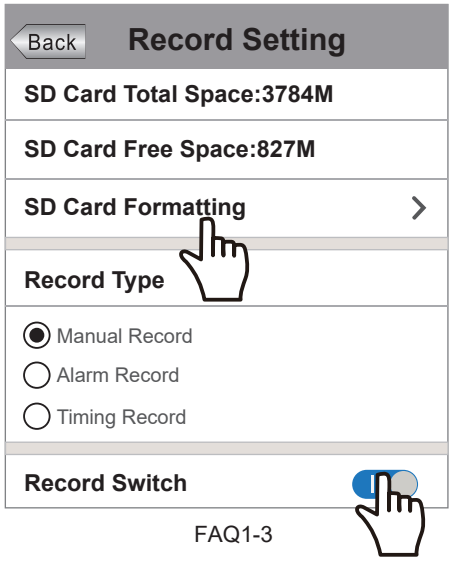
Log in “Sricam” App and follow the steps:Settings -> Record Setting -> SD card Formatting-> Record Switch (Note: If you use 64G or 128G SD card can't recording, you need to format the SD card to FAT32 format on your PC. If the SD card recording is full,it will automatically loop coverage, you do not need to manually delete the video file.)



FAQ1-1



FAQ1-2

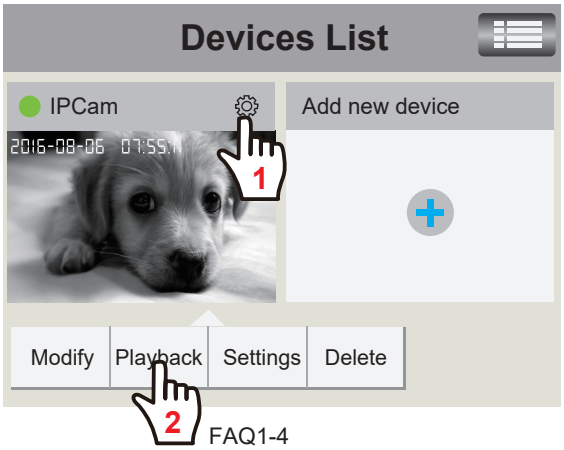


FAQ1-3

3) Record Playback(on App)

Log in “Sricam” App and follow the steps: Settings >> Playback

Touch " Playback" for playback the record on MicroSD card,as pictures below (Note: each record is 30 minutes)



FAQ1-4

FAQ1-5

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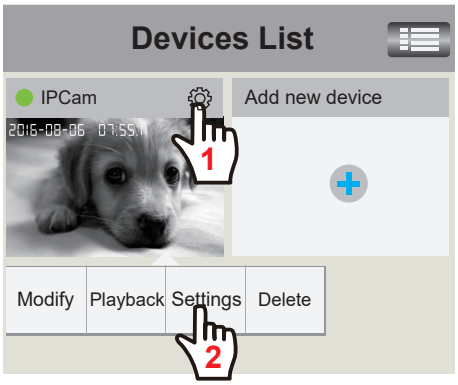
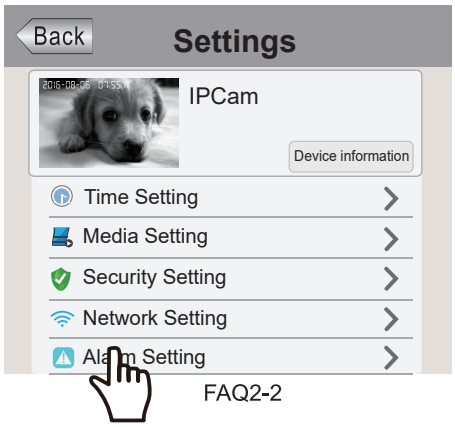
FAQ2: How to Setup Motion Detection Alarm

Step1: Enable motion detection alarm

Step1-1: Tap “Settings” button >> “Settings” >> “Alarm setting” be the alarm setting window as pictures FAQ2-1, FAQ2-2 and FAQ2-3.

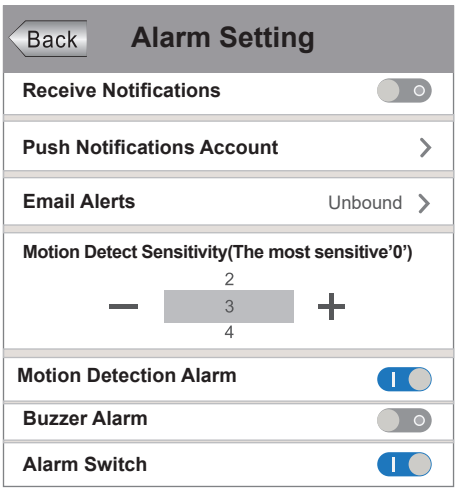


FAQ2-1

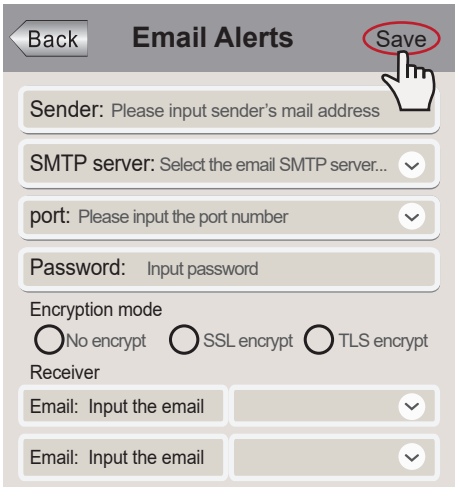


FAQ2-2

Step1-2: Enable “Motion Detection Alarm” and “Alarm Switch” as FAQ2-3



FAQ2-3



FAQ2-4

Step2: Choose motion detection alarm notification types

There are 3 types you can choose to get the alarm notification.

- **Phone push alarm**

Enable “Receive Notifications” then the camera will push notification to your smart phone when an alarm is activated. Push notification account is default as the Sricam app login account. If don’t need this function, you can delete the push account.

- **Buzzer alarm**

Enable “Buzzer Alarm” then the camera’s buzzer works when an alarm is activated.

- **Email Alerts**

The alarm notification will send to your designated email address.

Tap " Email Alerts", and fill in the email information as below guide

1. Sender: Please input your email address (e.g., Lucy@gmail.com).
2. SMTP server: The server address for the Sender's email account.
3. Port: Please select 587 or 465 if the SMTP address is mtp.gmail.com, Smtp.mail.yahoo.com or smtp.live.com(Hotmail.com). If not, please select 25.
4. Password: input password
5. Receiver: Enter up to three receiving email accounts (e.g., you may have both Lucy@gmail.com and Marcy@yahoo. com) as picture FAQ2-4

If failed to setup Email Alert, please activate your Gmail or Yahoo Email account, Please check FAQS 8 in website: www.sricam.com/faqs

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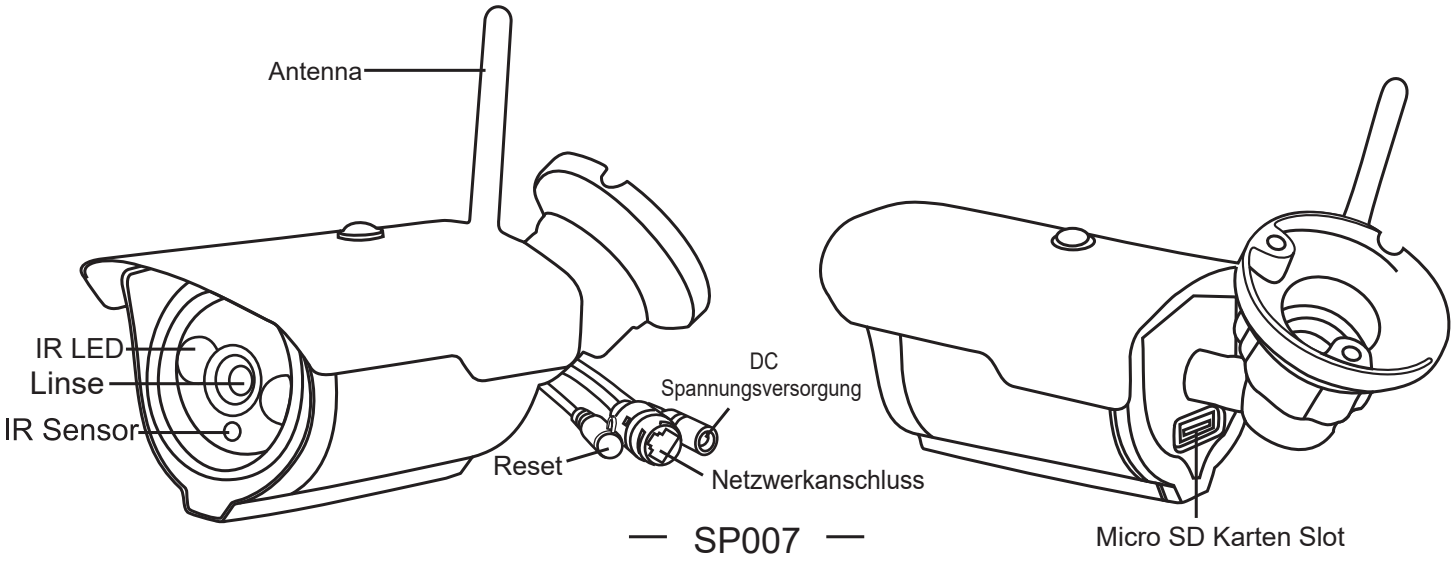
Produkt Einführung



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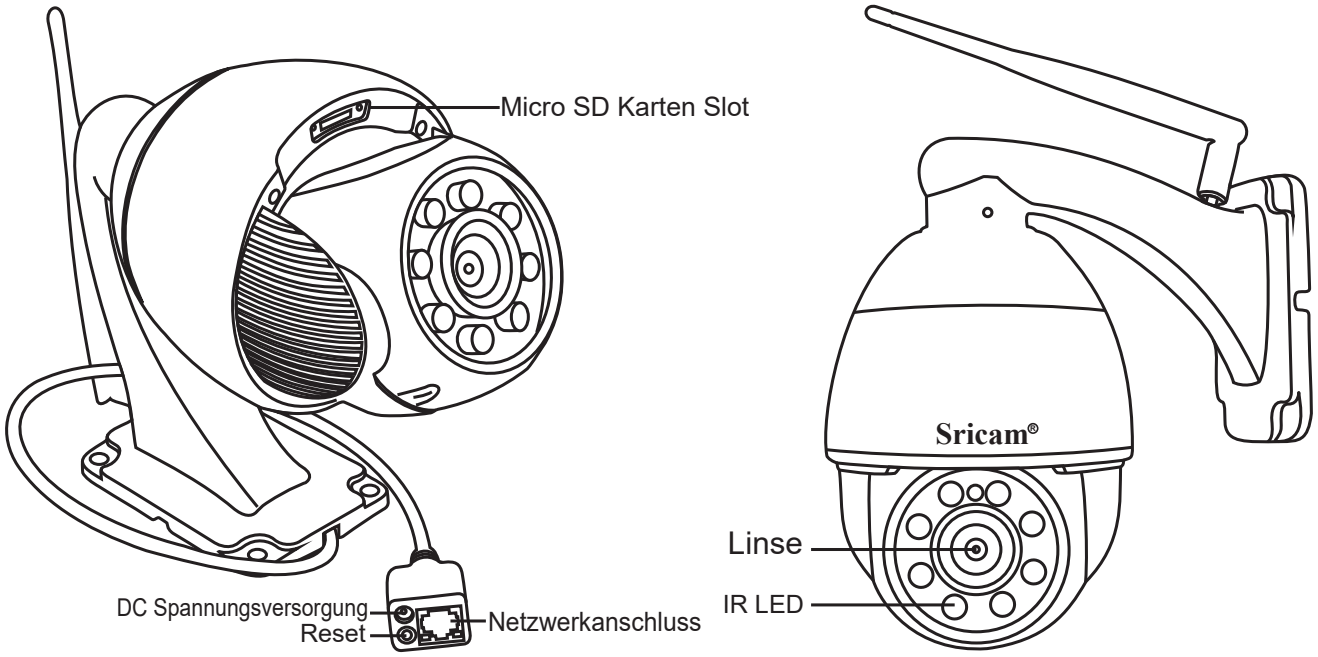

— SP008 —

(Hinweis: Sricam Standardmodell SP015 stützt nicht microSD Karte, wenn Notwendigkeit besonders angefertigt werden kann).

Vor der Inbetriebnahme

Stellen Sie Folgendes sicher:

- Ihr Router unterstützt das 2,4 GHz-Frequenzband (802.11b / g / n).
- Ihr Router DHCP ist aktiviert.
- Ihr Smartphone ist über WLAN / Wi-Fi mit dem Internet verbunden, damit die Kamera darüber verbunden werden kann.
- Denken Sie daran, dass das WLAN / Wi-Fi-Passwort.
- **Für Videos von der Einrichtung von IP-Kameras besuchen Sie bitte Website:**
  www.sricam.com/videos

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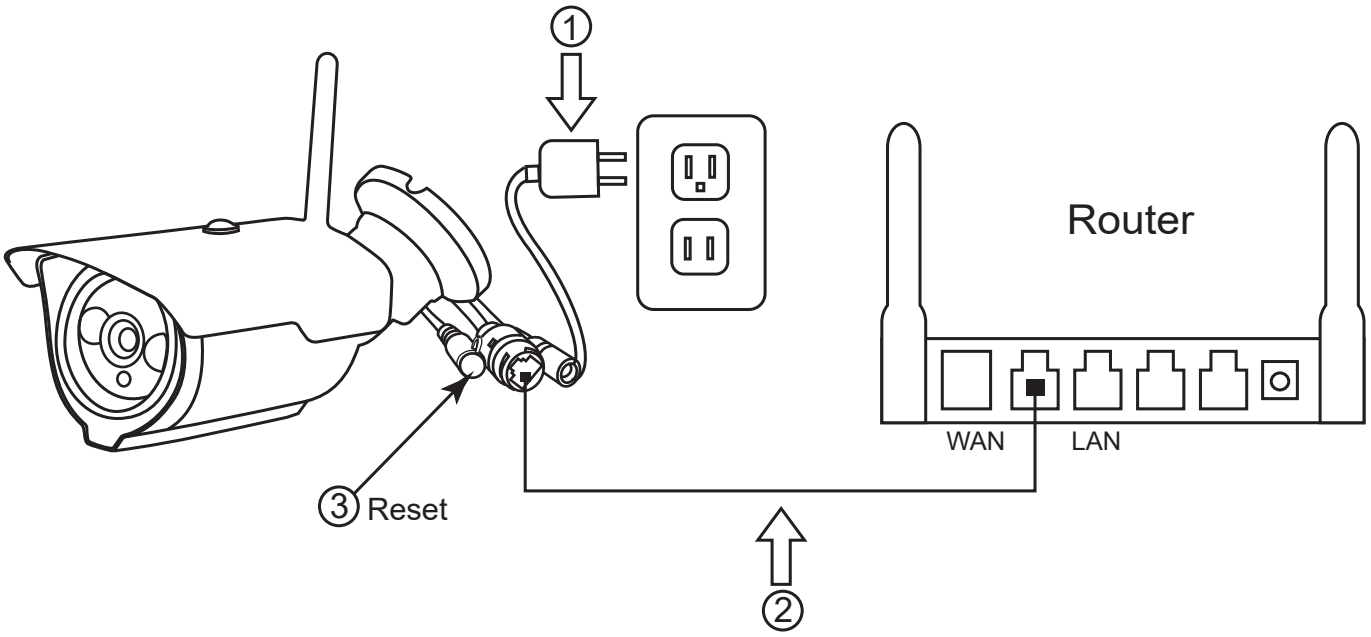
Setup starten

Schritt 1. Produktanschluss



Schritte 1-1: Schalten Sie die IP-Kamera ein.

Schritte 1-2: Schließen Sie die Kamera an das Netzwerk an (schließen Sie die Kamera an einen Router oder Switch mit einem RJ-45 Ethernet-Kabel an.)

Schritte 1-3: Setzen Sie die Standardeinstellung zurück. (die RESET-Taste für 15 Sekunden gedrückt.)

Schritt2. Sricam APP Installation

Methode 1: Scannen Sie den QR-Code, um die "Sricam" App herunterzuladen.

Android

iOS

Methode 2: Suchen Sie "Sricam" auf Google Play oder im iOS App Store

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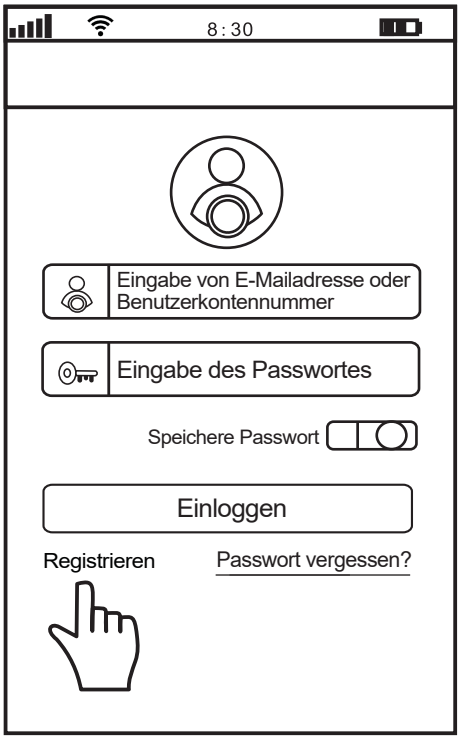
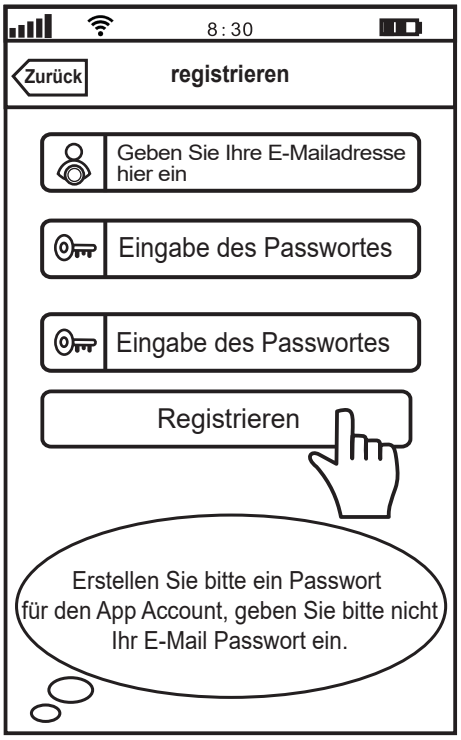
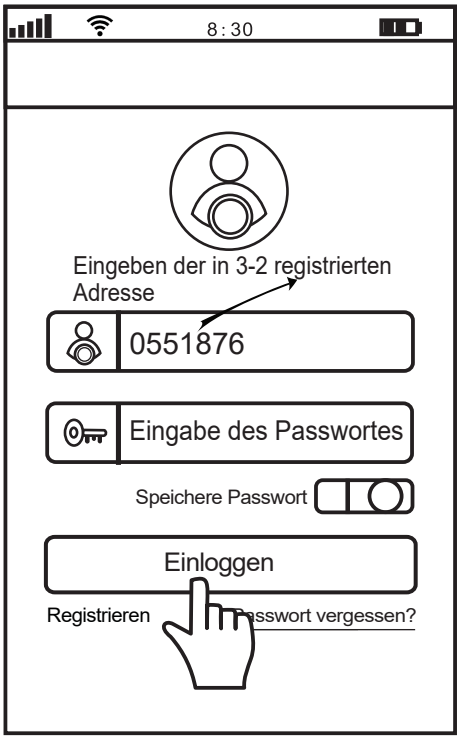
Schritt3. Registrieren Sie ein APP Benutzerkonto



3-1

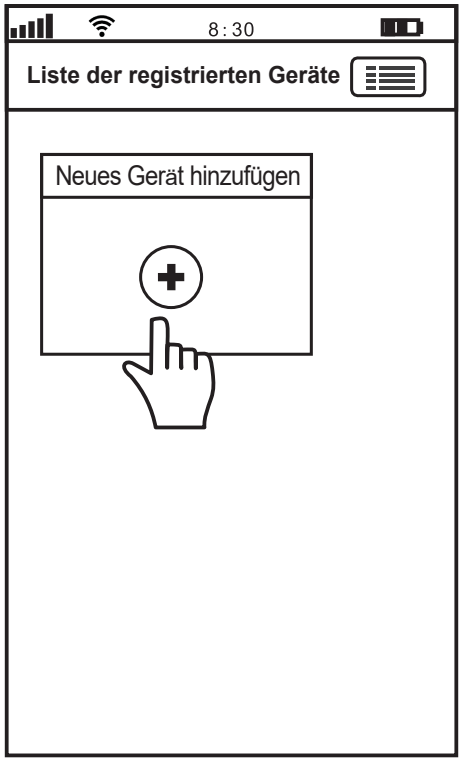


3-2

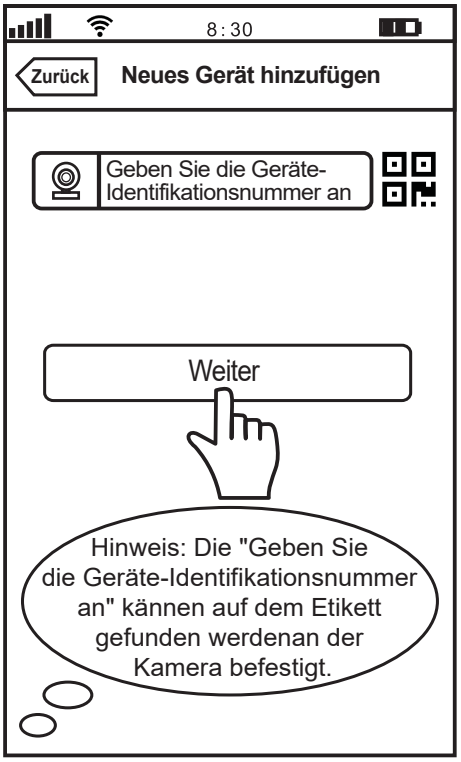


3-3

Schritt4. Anzeigen der Kamera auf einem Smart Phone



4-1



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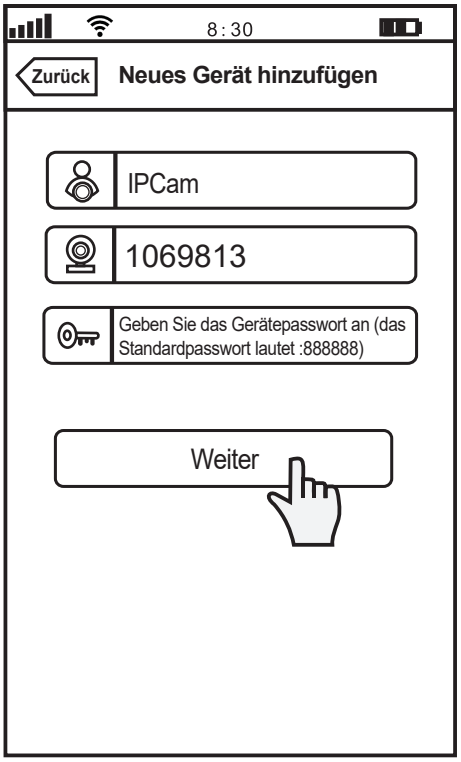

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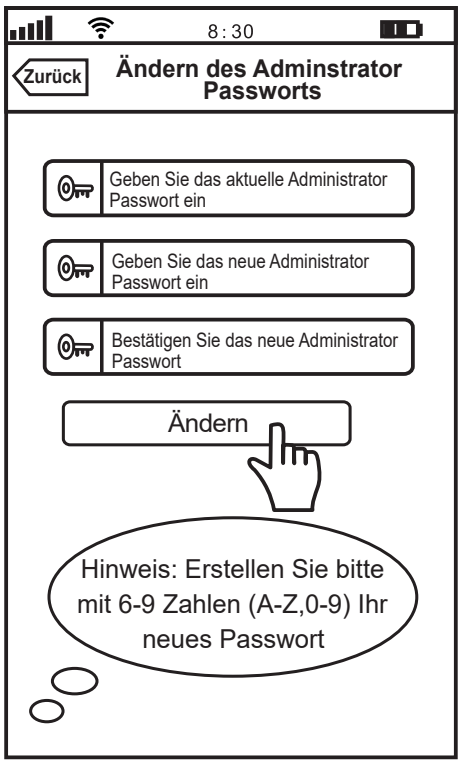
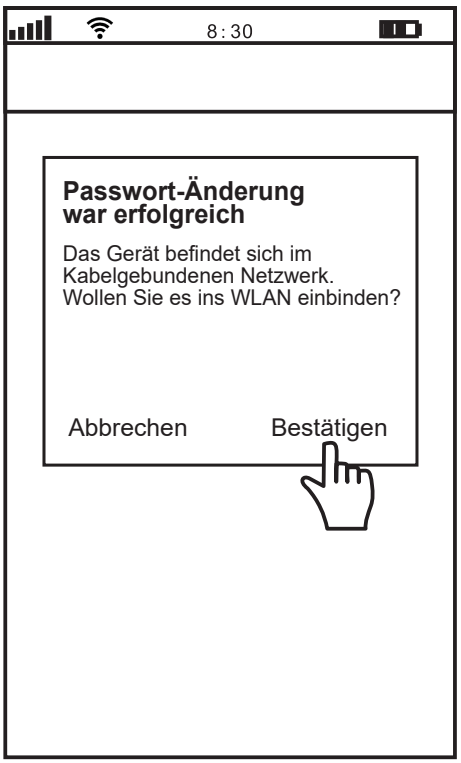
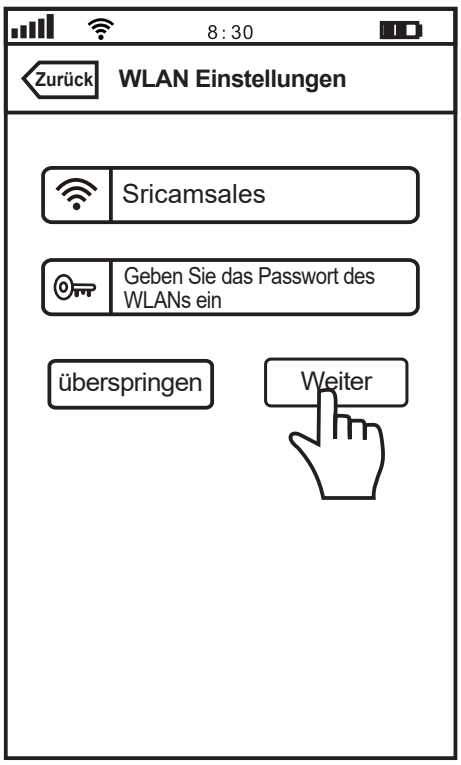
4-4



4-5



4-6



4-7

4-8

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Live Übertragungstasten

1.Lokale Aufnahme
2. Bildschirmfoto
3. Auflösung
4.Lautsprecher
5.Bilddrehung
6. Alarm-Schalter
7.Einstellungen
8.Mikrofon
9.Schwenken/ Neigen

Fehlerbehebung

- Falls Sie dabei ein unbeständiges Signal registrieren, könnte es daran liegen, dass:
1) zu viele Geräte sich dasselbe Netzwerk teilen, oder
2) die IP Kamera zu weit vom verbundenen Router entfernt ist, falls Sie Wlan verwenden.
- Falls die Wlan Netzwerkeinstellungen aus Schritt 4-7 fehlschlagen, stellen Sie bitte sicher, dass Ihr Sricam nicht mit dem 5G Wlan Signal verbunden ist. Sie können dieses Problem lösen, indem Sie:
1) die Wiederherstellung der Verbindung zu einem Nicht-5G Wi-Fi-Signal auf Ihrem Smartphone oder.
2) Sie diesen Schritt überspringen und das WLAN einrichten, indem Sie die Schritte unter " setting "> " Network Setting " auf der App durchgehen.

Konfigurieren und Anschauen von Live-Videos von PC. Runterladen von Software und Bedienungsanleitung auf: www.sricam.com/download

Weitere Fragen und Antworten:
1. Rücksetzen auf die Werkseinstellungen
2. Festlegen einer festen IP für IP-Kamera
3. WLAN-Ausgabe
4. Wo finde ich die Kamera ID
5. Wie kann man Live-Streams mit ONVIF-Clients ansehen kann

Bitte besuchen Sie:
www.sricam.com/faqs

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FAQ1: Einstellung der MicroSD-Speicherkarte Aufnahme und Wiedergabe

1) Setzen Sie die MicroSD-Karte in der Kamera ein

SP008

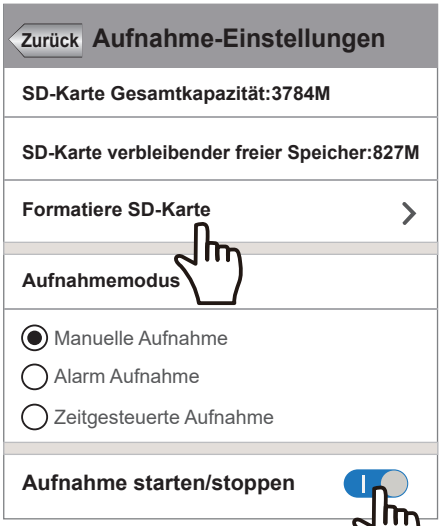
SP023

2) Einstellung des MicroSD-Speicherkartenformats und der Aufnahme

Starten Sie die"Sricam" App und folgen Sie den Schritten: Einstellungen -> Aufnahme-Einstellungen -> Formatiere SD-Karte -> Aufnahme starten/stoppen (Hinweis: Wenn Sie eine 64G oder 128G SD-Karte verwenden, müssen Sie die SD-Karte im FAT32-Format auf Ihrem PC formatieren. Wenn die SD-Speicherkarte voll ist, werden automatisch die ältesten Dateien gelöscht, Sie müssen die Videodatei nicht manuell löschen.)

FAQ1-1

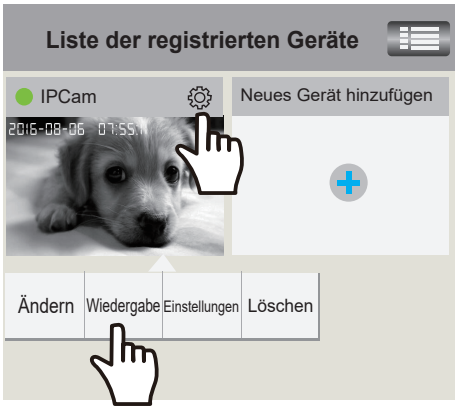
FAQ1-2



FAQ1-3

3) Aufnahme-Wiedergabe (mit der App)

Loggen Sie sich in die "Sricam" App ein. Halten Sie die Kamera gedrückt, um das Menü "Einstellungen" aufzurufen. Tippen Sie auf "Wiedergabe", um den Datensatz auf der MicroSD-Karte, wie unten abgebildet, abzuspielen (Hinweis: jeder Datensatz beträgt 30 Minuten)



FAQ1-4

FAQ1-5

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FAQ2: So stellen Sie Bewegungserkennungs-Alarm ein

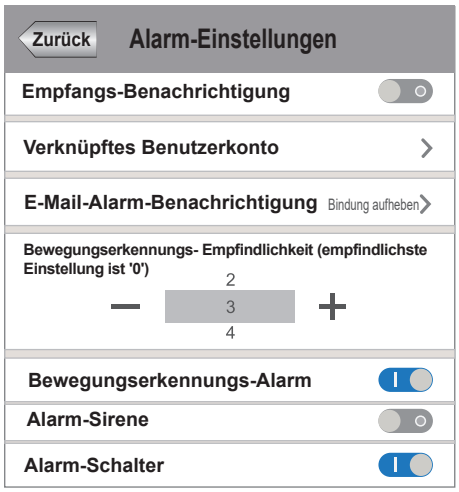
1) Schritt 1: Aktivieren "Bewegungserkennungs-Alarm"

Schritt 1-1: Drücken Sie auf das "Einstellungen" Menü und gehen dann zum "Alarm-Einstellungen", wie im Bild FAQ2-1 und FAQ2-2

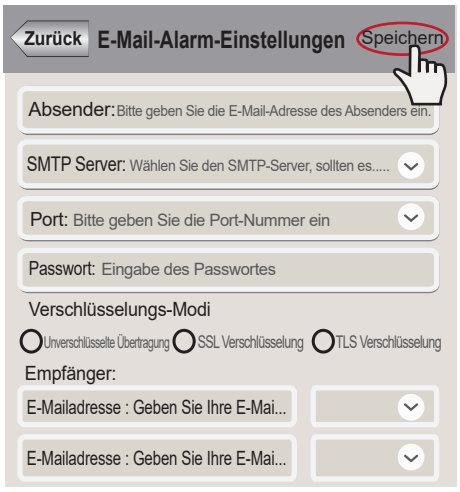
FAQ2-1

FAQ2-2

Schritt 1-2: Aktivieren "Bewegungserkennungs-Alarm" und “Alarm-Schalter”, wie im Bild FAQ2-3



FAQ2-3



FAQ2-4

Schritt 2: Bewegungserkennungs-Alarm auswählen

Es gibt 3 Modi, die du wählen kannst, um die Alarmmeldung zu erhalten.

• Mobiltelefon Push Notifikationen

Aktivieren Sie "Empfangs-Benachrichtigung", dann schaltet die Kamera die Benachrichtigung auf Ihr Smartphone, wenn ein Alarm aktiviert ist. drücken Benachrichtigungskonto ist standardmäßig als Sricam App-Anmeldekonto. Wenn Sie diese Funktion nicht benötigen, können Sie das Push-Konto löschen.

• Alarm-Sirene

Aktivieren Sie "Alarm-Sirene", dann funktioniert der Summer der Kamera, wenn ein Alarm aktiviert ist

• E-Mail-Alarm-Benachrichtigung

Tippen Sie auf "E-Mail-Alarm-Benachrichtigung" und geben Sie die E-Mail-Informationen wie unten Beschreibung ein

1. Absender: Bitte geben Sie die E-Mail-Adresse des Absenders ein. (z. B. sricam@gmail.com).
2. SMTP Server: Wählen Sie den SMTP-Server, sollten es mehrere sein, trennen Sie diese durch Kommas.
3. Port: Bitte geben Sie die Port-Nummer ein
4. Passwort: Eingabe des Passwortes
5. Verschlüsselungs-Modi: Unverschlüsselte Übertragung SSL Verschlüsselung TLS Verschlüsselung
6. Empfänger: E-Mailadresse :Geben Sie Ihre E-Mailadresse hier ein

Wenn Sie die E-Mail-Benachrichtigung nicht einrichten können, aktivieren Sie bitte Ihr Gmail- oder Yahoo-E-Mail-Konto. Bitte überprüfen Sie FAQs 8 auf der Website: www.sricam.com/faqs

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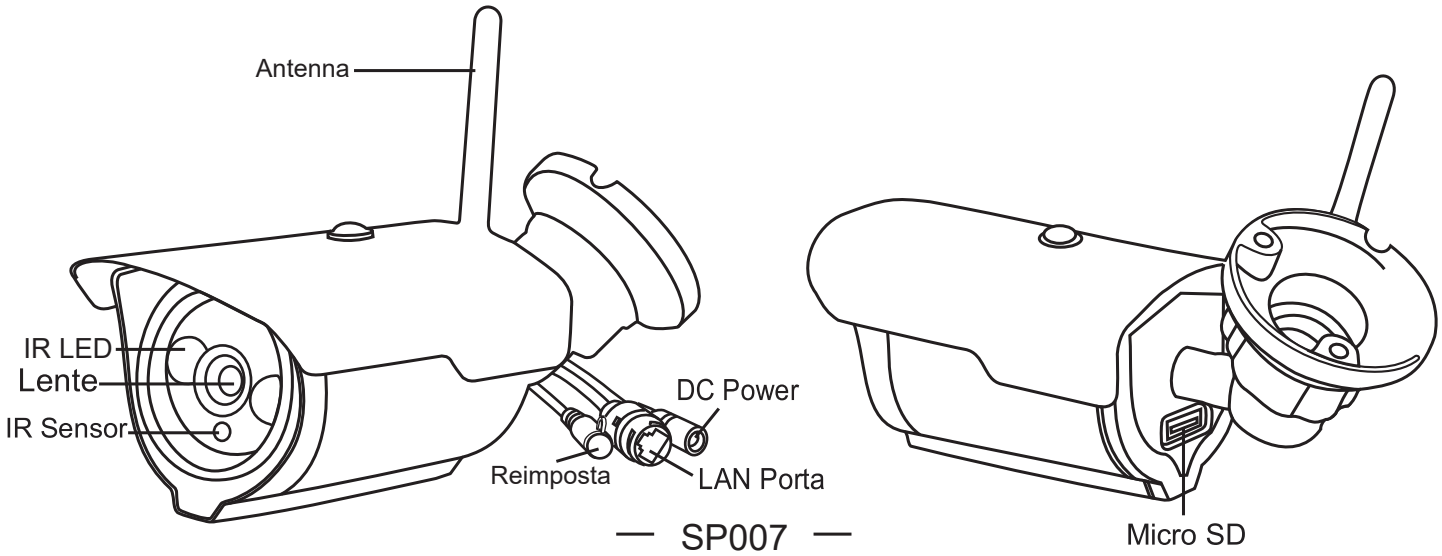
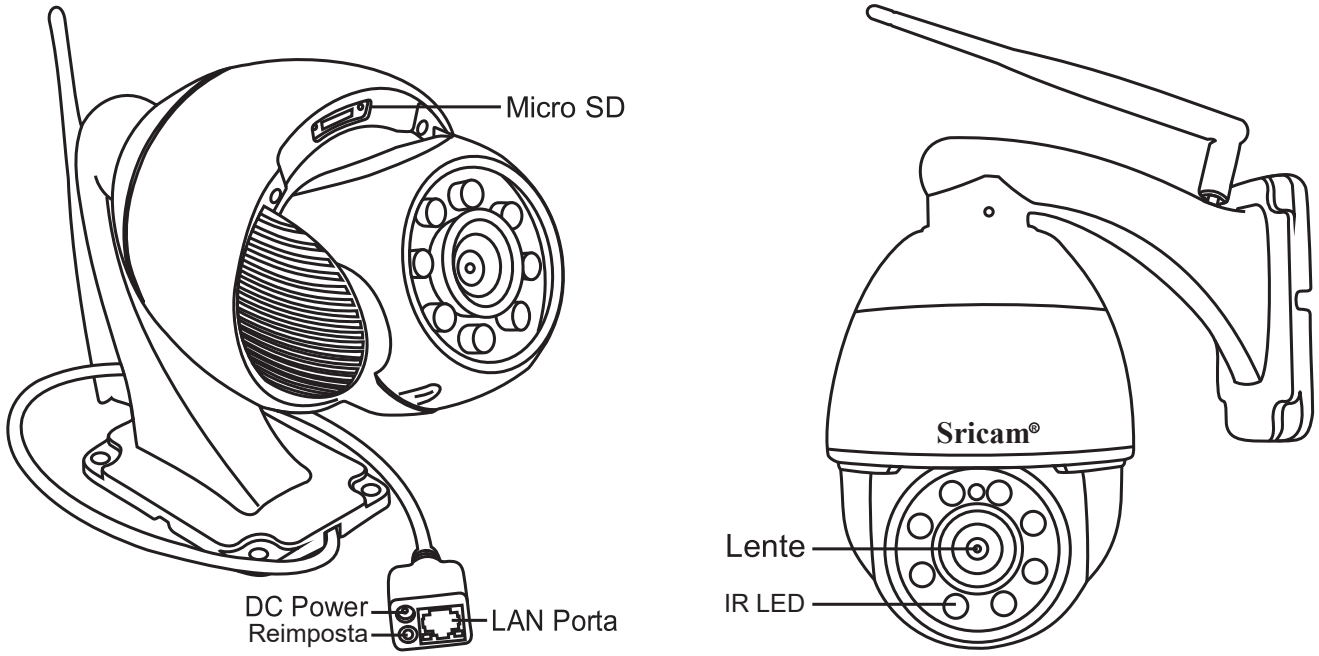
Introduzione



— SP007 —



— SP008 —

(Nota: il modello standard SP015 di Sricam non supporta la scheda microSD, se necessario, può essere personalizzata).

Prima di iniziare l'installazione

Assicurarsi di quanto segue:

- Il router supporta la banda di frequenza a 2,4 GHz (802.11b / g / n) la camera non è compatibile con 5 GHz.
- Il router DHCP.
- Lo smartphone è connesso a Internet con una WLAN / Wi-Fi che la fotocamera si collegherà con.
- **Per i video su come impostare le telecamere IP visitare il sito Web: www.sricam.com/videos**

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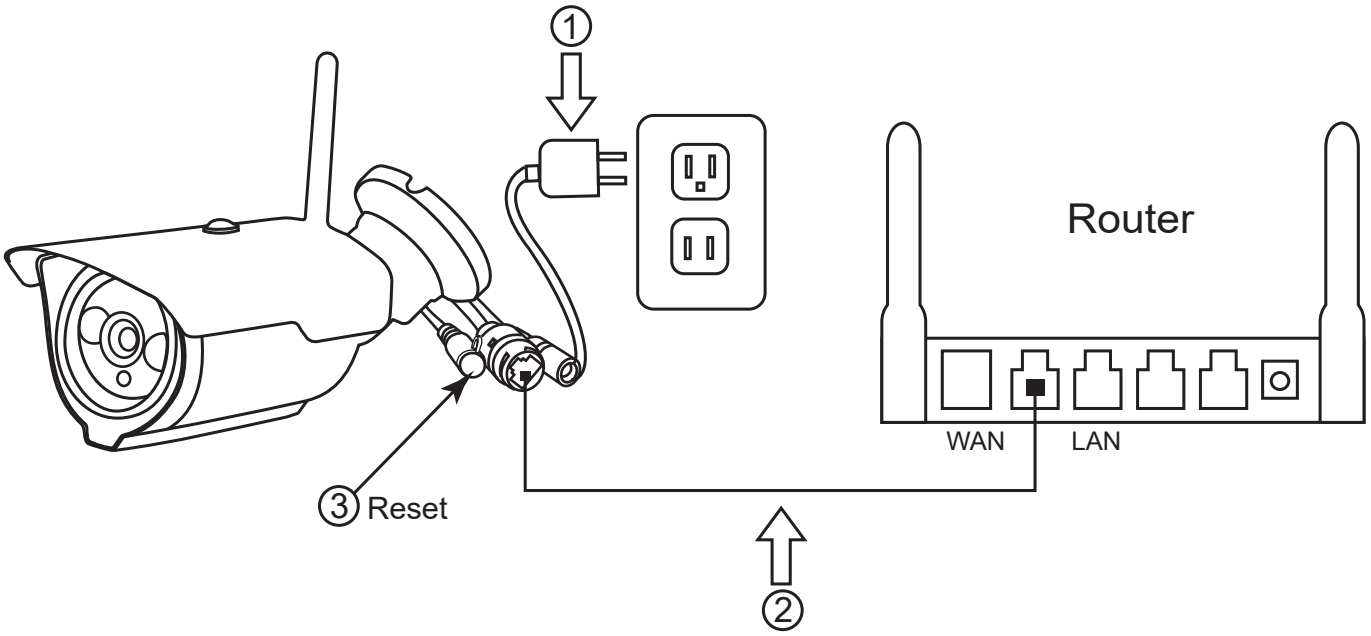
Inizia l'installazione

Passo1. Collegamento del Prodotto



Guida per IP Camera con cavo Lan

Passo1-1: Collegare alimentazione e cavo lan al router

Passo1-2: Attendere circa 20 secondi, fino a quando non inizia alampeggiare il led verde

Passo1-3: Ripristina la telecamera. (dopo la e step 2, tenere premuto il tasto reset per 15 secondi).

Passo2. App installare Sricam

Metodo 1: QR code scaricare

Android

iOS

Metodo 2: Cerca "Sricam" su Google Play o iOS App Store

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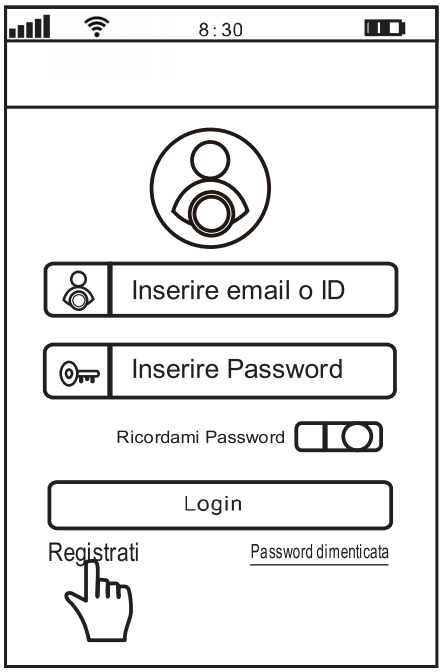
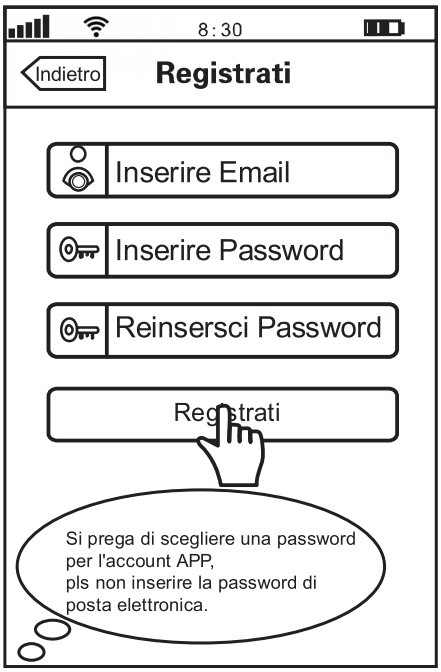
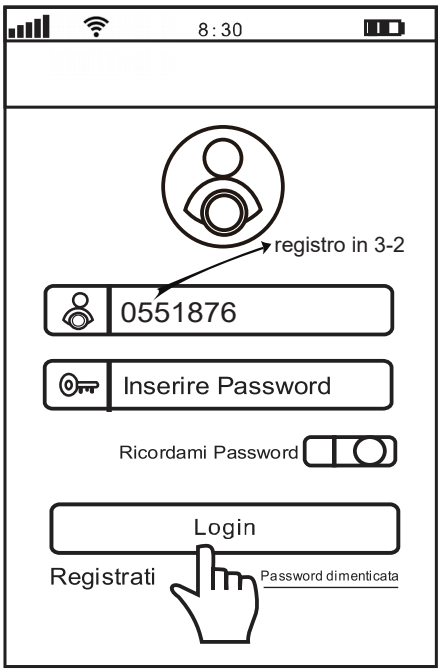
Passo3. Registra il tuo Account su Sricam



3-1

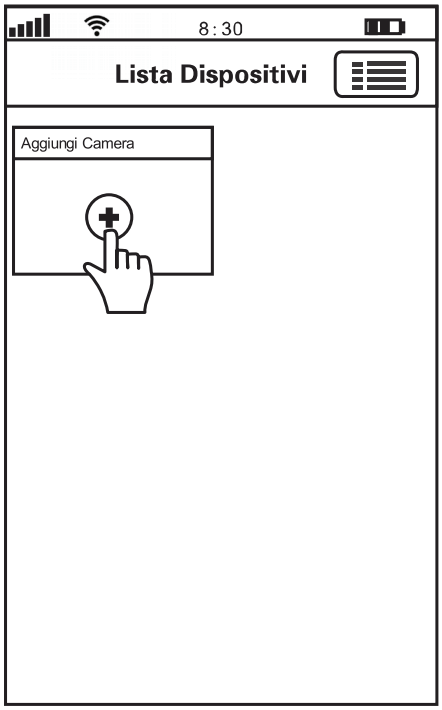


3-2

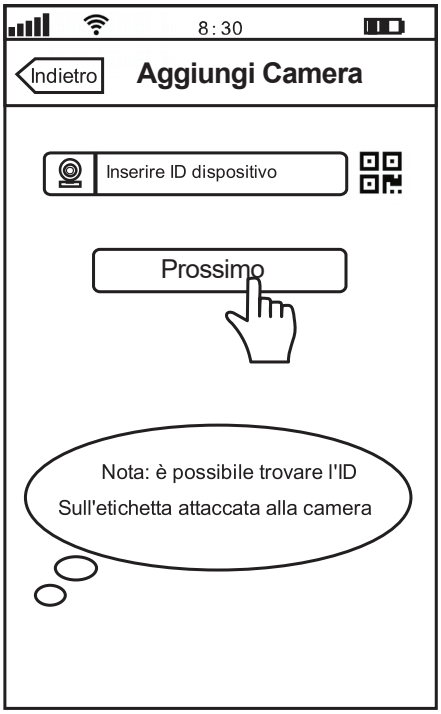


3-3

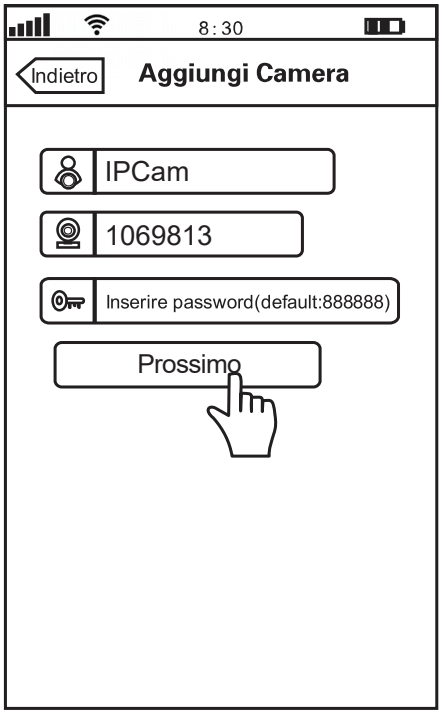
Passo4. Visualizzare la camera su Smartphone



4-1



4-2



4-3

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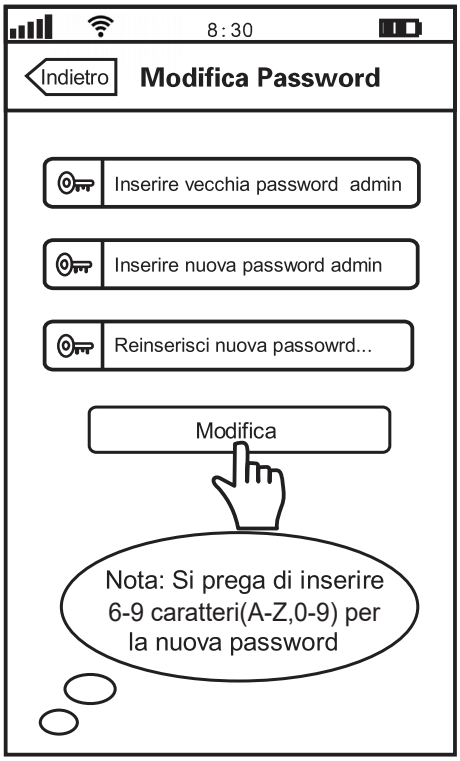
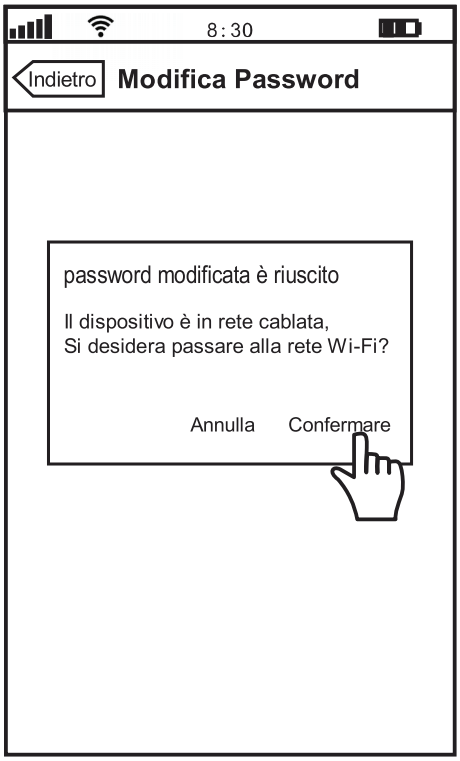
4-4

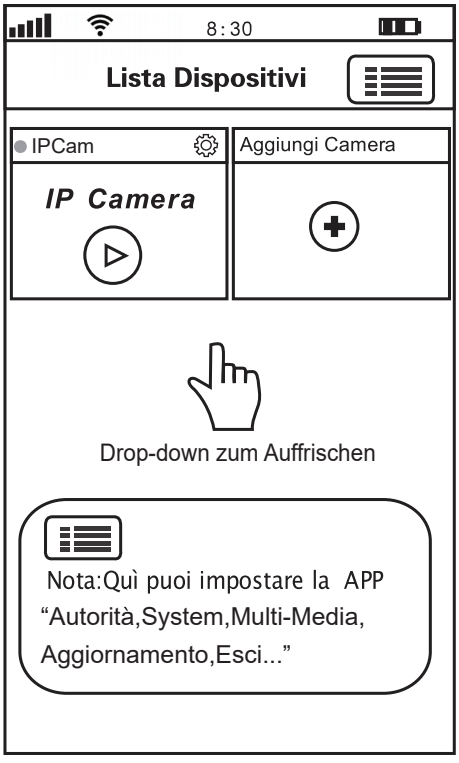


4-5



4-6

4-7



4-8

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Flusso video in diretta su smartphone

1.Registrazione locale
2.Screenshot
3.Risoluzione
4.Altoparlante
5.Immagine flip
6.Interruttore di allarme
7.Impostazioni
8.Microfono
9.Pan/Tilt

Risoluzione dei problemi:

- Se non si connette o non ha un buon funzionamento controllare 1) troppi dispositivi Connessi alla rete wifi 2) la telecamera IP è troppo lontano dal router Se si utilizza la connessione WI-FI.

- Se non si riesce a configurare la rete WI-FI in fase 4-7, si prega di assicurarsi che il telefono Non è connesso alla rete 5Ghz WI-FI. È possibile risolvere questo problema 1) ricollegando Il cellulare alla rete 2,4ghz 2) saltare questo passaggio e impostare il WI-FI passando attraverso le fasi in "impostazione"> "Impostazioni di rete" sul app.

Configurare e guardare i video live da PC, software e download manuale utente da:

www.sricam.com/download

Più FAQs:

1. Ripristino dati di fabbrica
2. Come impostare l'IP fisso per la telecamera IP?
3. WIFI Problema
4. Come trovare l'ID della telecamera?
5. Come guardare la diffusione con i clienti ONVIF?

Per favore visita :

www.sricam.com/faqs

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FAQ1: Registrazione su MicroSD e impostazione di riproduzione

1) Inserire la scheda microSD

SP008

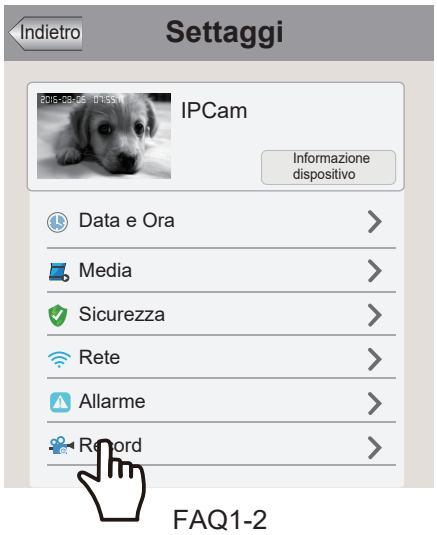
SP023

2) Registrazione su MicroSD card e impostazione di registrazione

Log in “Sricam”App e seguire le istruzioni:Settaggi_>Record_>Manuale_>Record Switch

(**Nota:** se usi 64g o 128g sd card, devi formato sd per il formato fat32.se la scheda sd registrazione è piena, sarà automaticamente aggiornato la copertura, non hai bisogno di manualmente elimina il file video.)

FAQ1-1



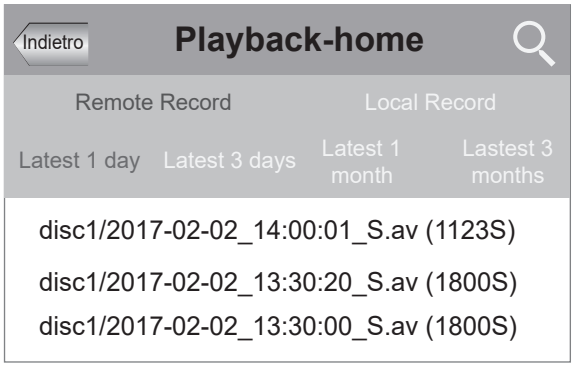
FAQ1-2

FAQ1-3

3) Record Playback(on App)

Log in “Sricam”App.Tenere premuto sulla camera per entrare in Playback
Selezionare "Playback" per la riproduzione delle registrazioni sulla MicroSD.
(Nota: ogni record è di 30 minuti)

FAQ1-4



FAQ1-5

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FAQ2: Email e Ricezione messaggio di allarme

1) Settaggi Allarme

Aprire menu " Settaggi" vedi FAQ2-1 e FAQ2-2 allarme.

FAQ2-1

FAQ2-2

2) Attivare la funzione desiderata, come ad esempio allarme di motion detection, email allarme e Ricevi messaggio di allarme come immagine FAQ2-3. (Regolare il livello di sensibilità per 0-6 (più alto: 0 minimo: 6)

FAQ2-3

FAQ2-4

Nota:

A: Attiva l'allarme toccando il "Motion Detection" e interruttore a levetta "Attiva allarme" su ON. Un lungo segnale acustico dalla fotocamera significa l'avvenuta attivazione funzione di allarme.

B: Il valore predefinito di allarme Telefono push ID è il tuo account App, se non è necessario, è possibile eliminare l'account spinta.

3) Impostazione e-mail di allarme

Toccare "Email Allarme", e compilare le informazioni e-mail, come di seguito guida.

Mittente: Si prega di inserire il tuo indirizzo e-mail (ad esempio, Lucy@gmail.com).

SMTP Server: L'indirizzo del server per conto del mittente.

Porta: Si prega di selezionare 587 o 465 se l'indirizzo SMTP è mtp.gmail.com, Smtp.mail.yahoo.com o smtp.live.com

Password: la password per l'account di posta elettronica.(Prima di impostare allarmi e-mail su APP sricam, accedi all'account e-mail e per attivare l'account e-mail).

Destinatario: Inserisci fino a tre account di posta elettronica che ricevono (per esempio, si può avere sia Lucy@gmail.com e Marcy @ yahoo com.) Come immagine FAQ2-4.

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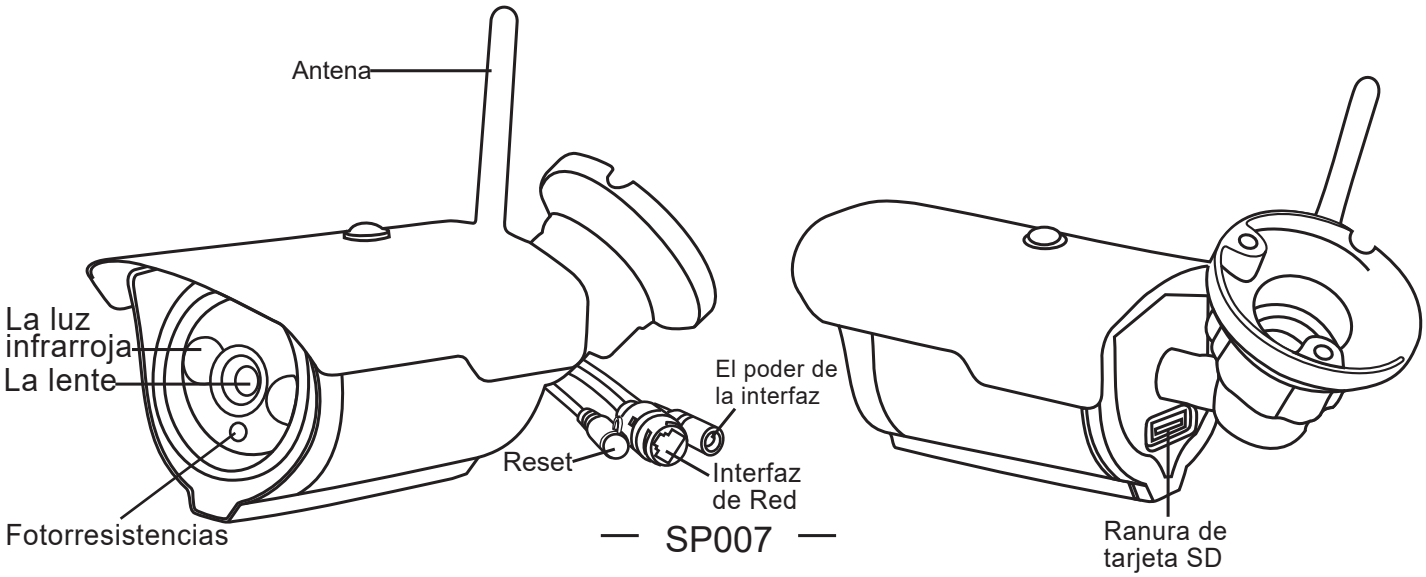
Estructura del producto Introducción



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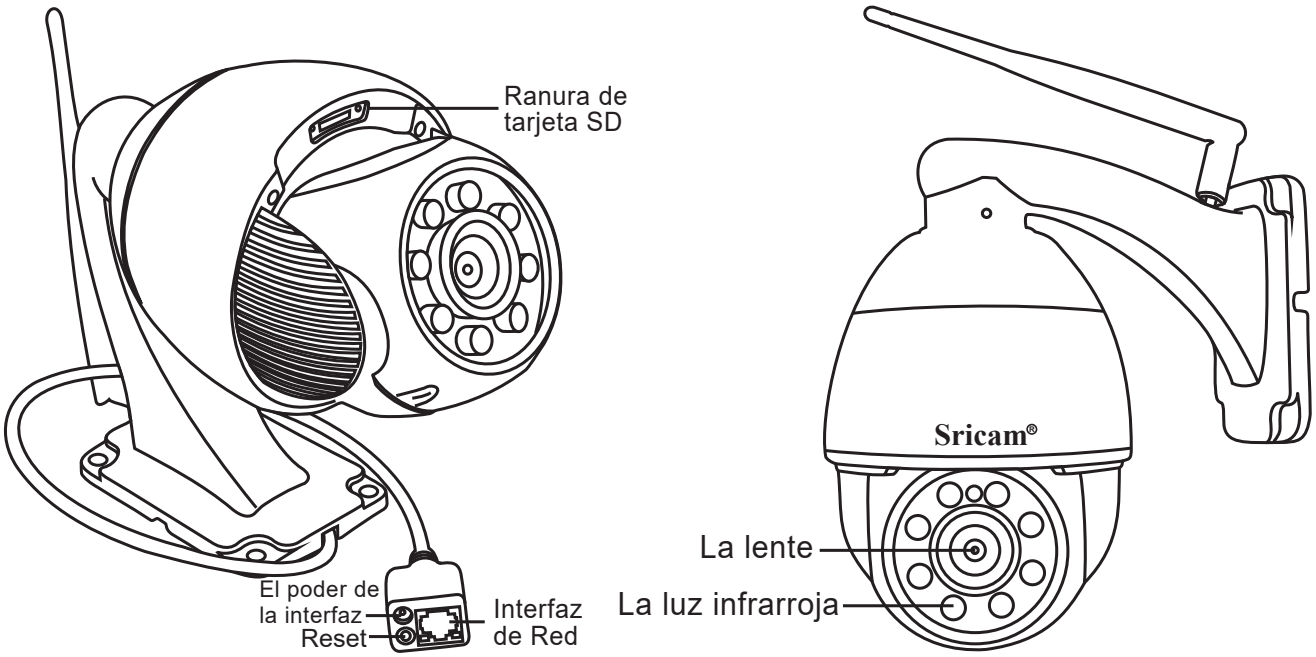

— SP008 —

(Nota: Sricam modelo estándar SP015 no son compatibles con la tarjeta microSD, si la necesidad se puede personalizar).

Establecer antes de comprobar lo siguiente:

- El router soporta la banda de frecuencia de 2,4 GHz (802.11b / g / n).
- El router DHCP está habilitado.
- El teléfono inteligente está conectado a Internet con una conexión WLAN / Wi-Fi.
- Sabes la WLAN / Wi - Fi contraseña.
- **Para videos de cómo configurar cámaras IP por favor visite el sitio web: www.sricam.com/videos**

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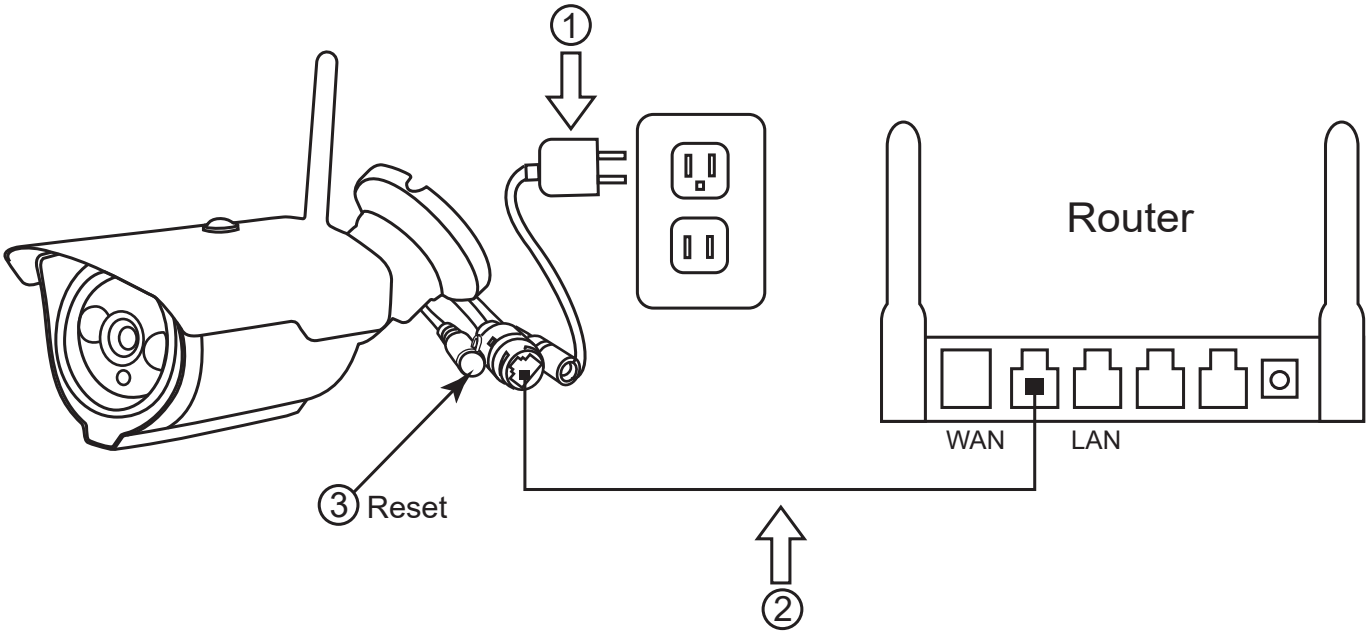
Comienza la creación

Paso 1:conexión del producto



Paso1-1:A Cámara de electricidad

Paso1-2:La Cámara está conectada a la red ((Conectar la cámara a un router o switch mediante un cable Ethernet RJ45).

Paso1-1:Reset a la cámara. (mantenga presionado el botón de reset durante 15 egundos).

Paso 2: Instalación Sricam App

Método 1: Escanear el código QR para descargar la aplicación "Sricam".

Android

iOS

Método 2: La busqueda "sricam" en Google Play o iOS App Store

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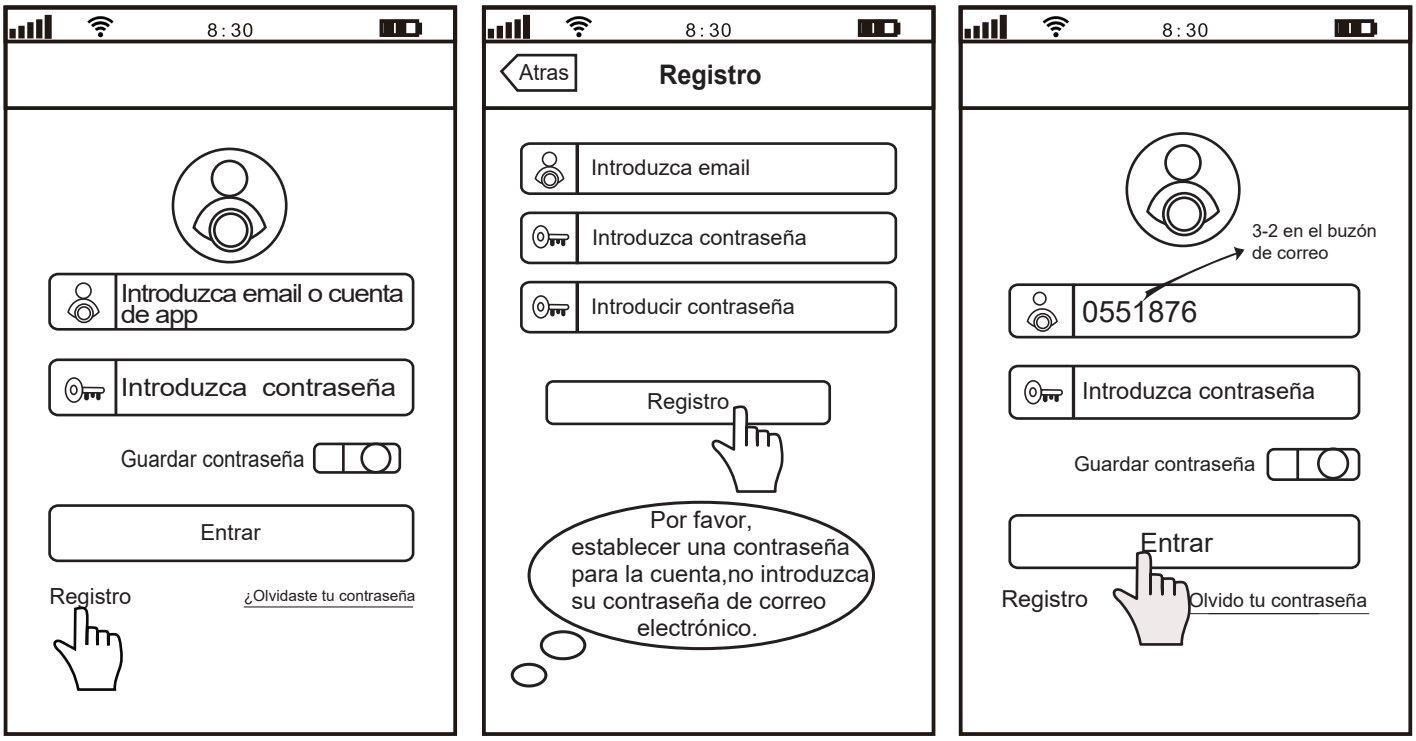
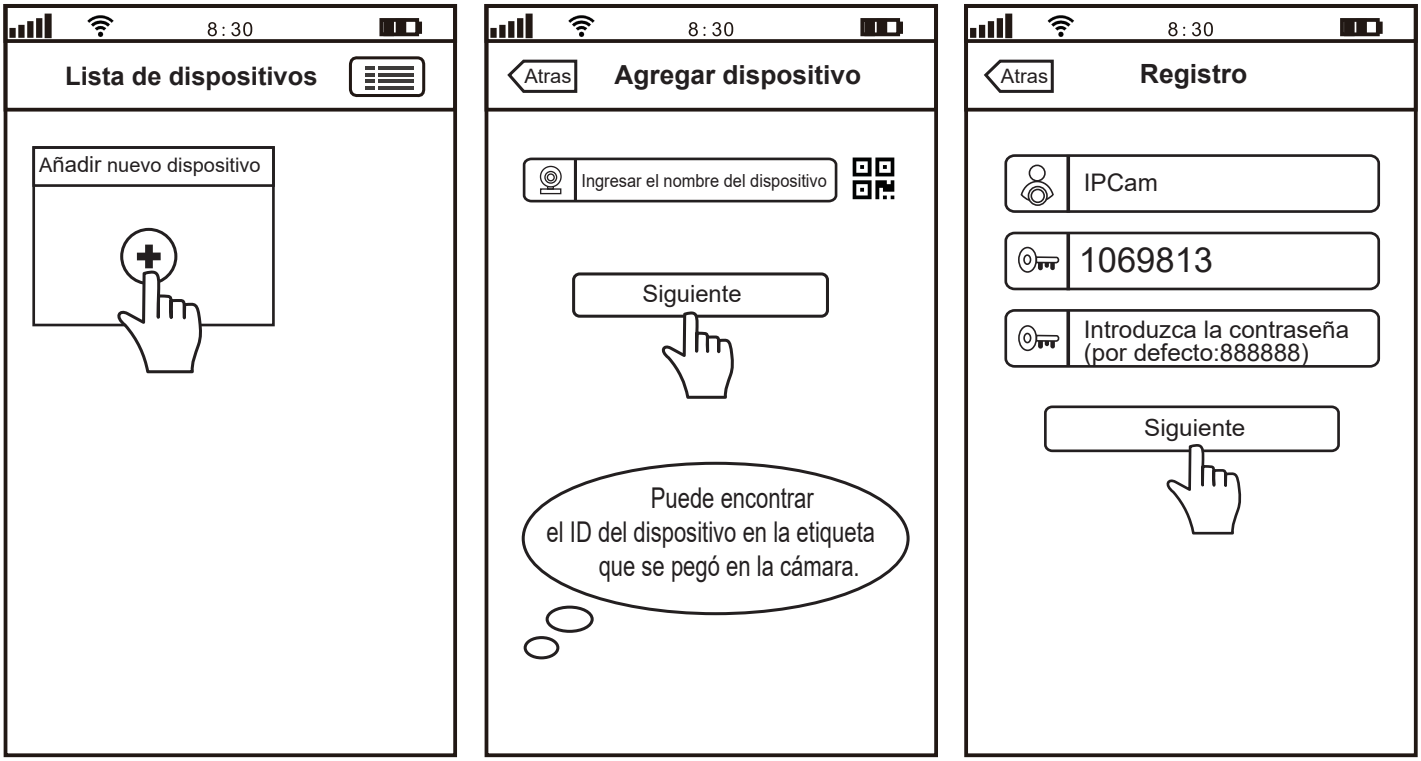
Paso 3: Registrar una cuenta de usuario de la



3-1 3-2 3-3

Paso 4:Añadir una cámara a App



4-1 4-2 4-3

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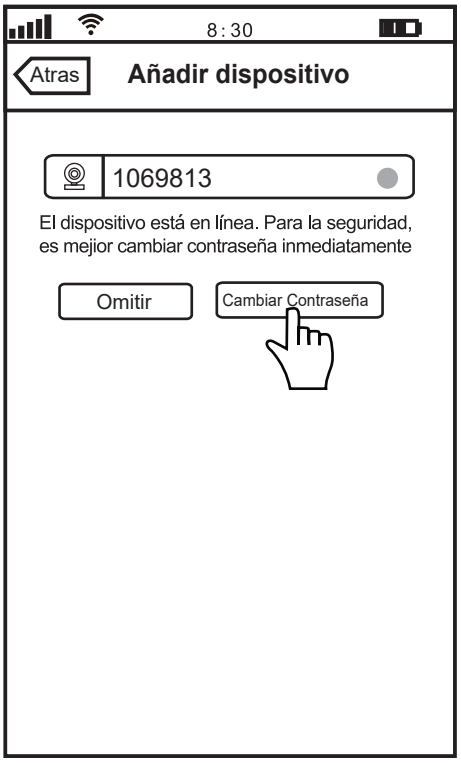
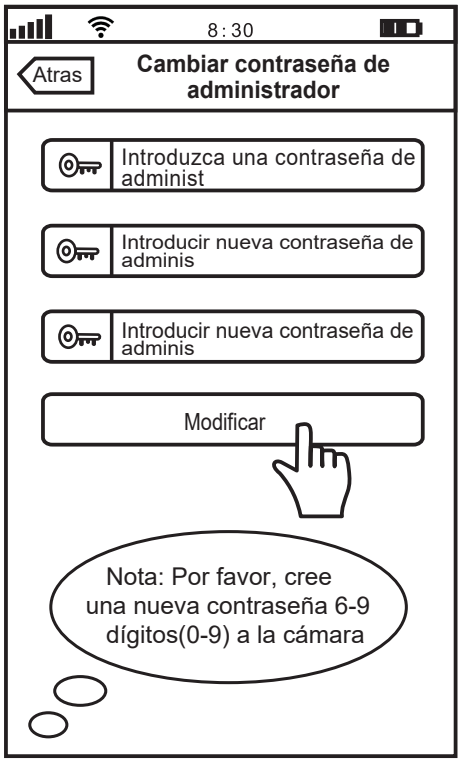


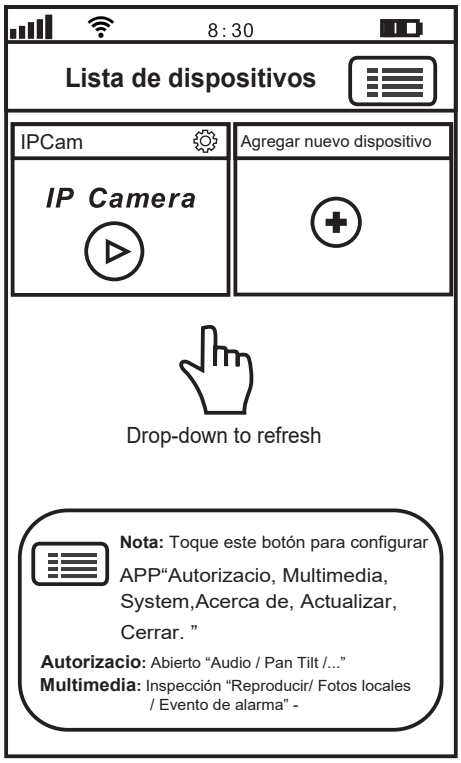
4-4



4-5

4-6

4-7



4-8

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Ver video vigilancia en su teléfono

1.Grabación local
2.Captura de pantall
3.Resolución
4.Altavoz
5.Giro de imagen
6.Interruptor de alarma
7.Configurar clave
8.Micrófono
9.Pan/Tilt

Problemas disparos:

- Si usted experimenta incompatible la señal, motivo es 1) demasiado dispositivos comparten la misma red de Internet. O 2) la cámara IP es demasiado lejos del router si utilizando la conexion Wi - Fi.

- Si no configura la red Wi-Fi en los pasos 4-7, asegúrese de que su teléfono no se conecte a una señal Wi-Fi de 5G. Puede resolver este problema: 1) Reconectándose a una señal Wi-Fi que no sea de 5G En su teléfono o 2) omita este paso y configure Wi-Fi siguiendo los pasos de "configuración"> " Configuración de red" en la aplicación.

- Si desea volver a conectar la cámara IP a una red de Internet diferente después de, Completado con éxito los pasos 1 a 4, quite la cámara IP de su aplicación y pase por los pasos 3 a 4.

- No hay caracteres especiales en la contraseña Wi-Fi, como! @ # $% ^ & * () _ +. Si lo hace, cambie la contraseña de Wi-Fi antes de continuar con este paso.

Configure y vea videos en directo desde PC, Software y Manual de usuario desde:
www.sricam.com/download

Más FAQs:

1. Cómo restablece datos de fábrica
2. Cómo configurar la IP fija para la cámara IP
3. Problema con WIFI
4. Cómo encontrar el ID de la cámara
5. Cómo ver transmisiones en directo con clientes ONVIF

Por favor visite:

www.sricam.com/faqs

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FAQ1: Configuración de grabación y reproducción de tarjetas MicroSD

1) Inserte la tarjeta microSD en la cámara

SP008

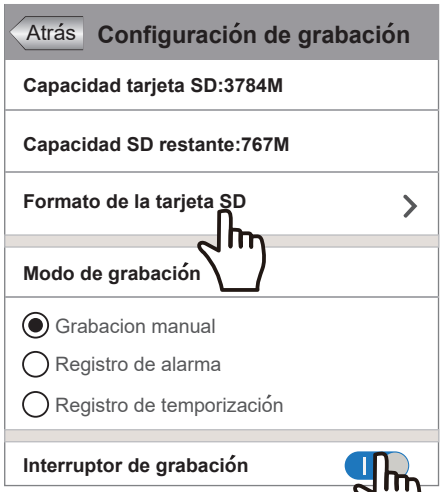
SP023

2) Formato de tarjeta de microSD y récord

Sesion "sricam" app y sigue los pasos: Configurar - > Ajustes de Grabación- > Formato de la tarjeta SD - > Record Switch (Nota: Si utilizas 64G o 128 GB tarjeta SD, tienes que formatear la tarjeta SD con formato FAT32.Si la tarjeta SD la grabación está llena, automaticamente se Loop la cobertura, no necesitas eliminar manualmente el archivo de video.)

FAQ1-1

FAQ1-2



FAQ1-3

3) Reproducción de grabación (en la aplicación)

Sesion "sricam" app. Mantenga presionar la cámara para que aparezca el menú "Configurar".Toque "Reproducir" para reproducir el registro en la tarjeta MicroSD.a imagen abajo (Nota: cada registro es de 30 minutos)

FAQ2-4

FAQ2-5

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FAQ2: Alarma por Email y Cuenta de Alarma Push

1) Configuración de alarma

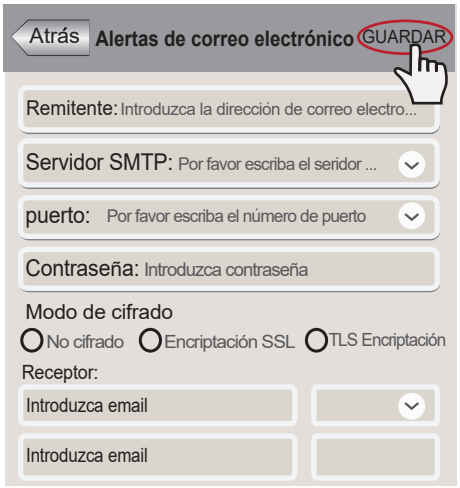
Primero toque el menú "Configuración" y entra en la parte de ajuste de alarma como imagen FAQ3-1 y FAQ3-2.

FAQ2-1

FAQ2-2

2) Segundo Habilite la función que necesita, como alarma de detección de movimiento, alarma por correo electrónico y alarma de empuje telefónico como imagen FAQ3-3. （Ajuste el nivel de sensibilidad en 0-6 (más alto: 0 más bajo: 6)

FAQ2-3



FAQ2-4

Nota:

A: Habilite la alarma tocando el interruptor "Alarma de detección de movimiento" y "Defensa Remota" en On. Un pitido largo de la cámara significa que la función de alarma se activó correctamente.

B: El predeterminado Alarm Phone Push ID es su cuenta de aplicación, si no lo necesita, puede eliminar la cuenta push.

3) Alarma por Email

Toque "Alarma por Email" y rellene la información de correo electrónico que se indica a continuación.

1. Remitente: por favor ingrese el email del remitente (e.g., Lucy@gmail.com).
2. Servidor SMTP: La dirección del servidor de la cuenta de correo electrónico del remitente.
3. Puerto: Seleccione 587 o 465 Si la dirección SMTP es mtp.gmail.com, Smtp.mail.yahoo.com or smtp.live.com(Hotmail.com). Si no es así, seleccione 25.
4. Contraseña: La contraseña de la cuenta de correo electrónico.(Antes de configurar la alarma por correo electrónico en la aplicación sricam, inicie sesión en su cuenta de correo electrónico y active su cuenta de correo electrónico).
5. Receptor: Introduzca hasta tres cuentas de correo electrónico de recepción (e.g., you may have both Lucy@gmail.com and Marcy@yahoo. com) Como cuadro FAQ2-4.

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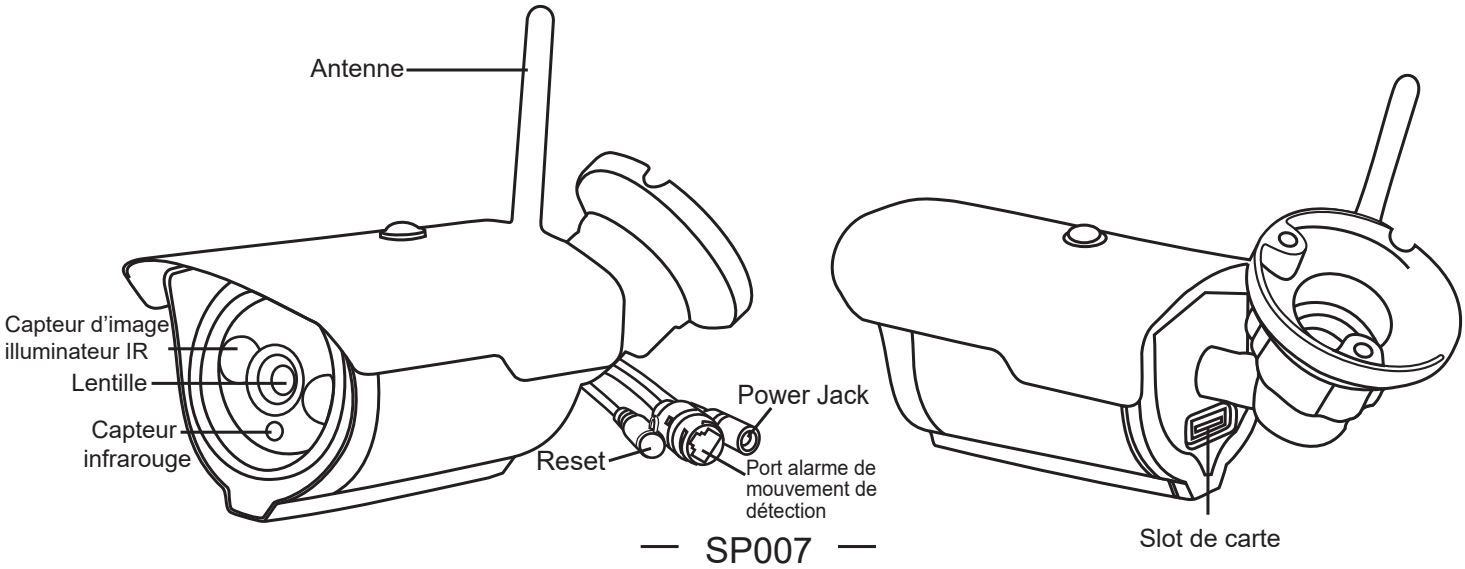
Introduction des Produits



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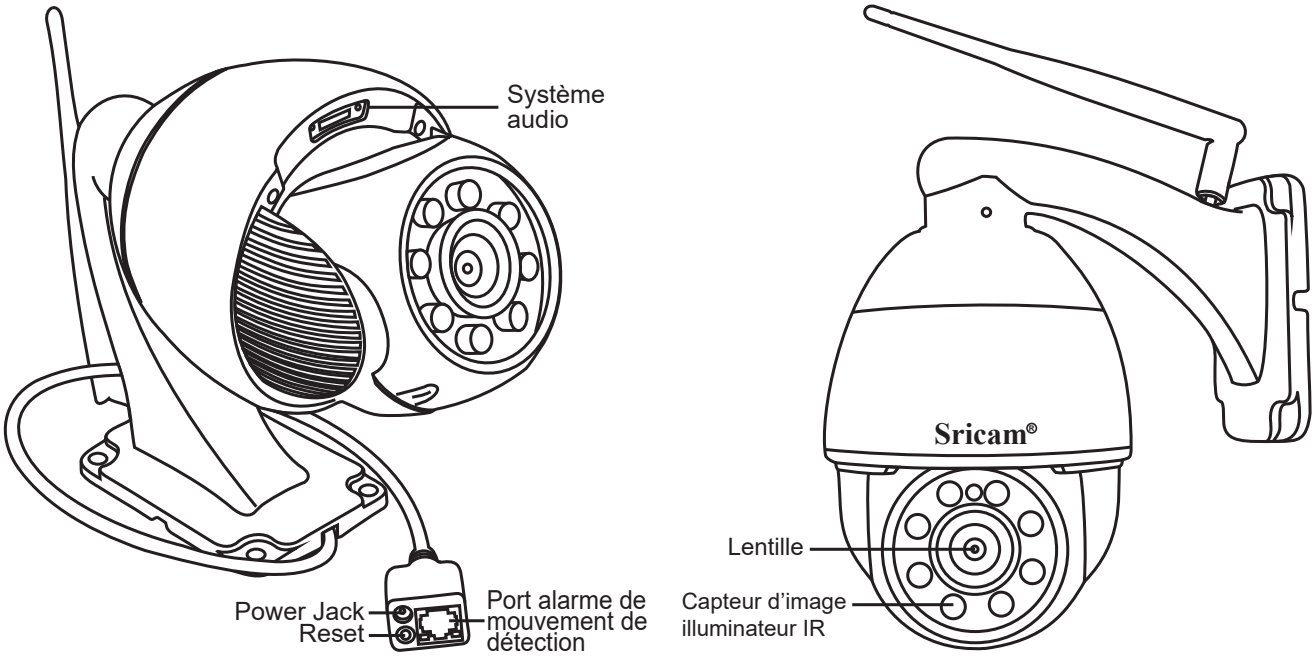

— SP008 —

(Remarque: Le modèle standard SP015 de Sricam ne prend pas en charge la carte microSD, si nécessaire, peut être personnalisé).

Préparation

Assurez-vous que:

- Votre routeur prend en charge la bande de fréquence 2,4 GHz (802.11b / g / n).
- Votre routeur DHCP est activé.
- Votre smartphone se connecte à l'Internet avec un WLAN / Wi-Fi auquel l'appareil se connecte.
- La distance entre des trois objets(caméra,smart phone,router) maintient à moins de 8 pièds)avant l'installation de la c
- Vous connaissez le code de passe WLAN / Wi-Fi.

- Pour les vidéos sur la configuration des caméras IP, visitez le site Web:

www.sricam.com/videos

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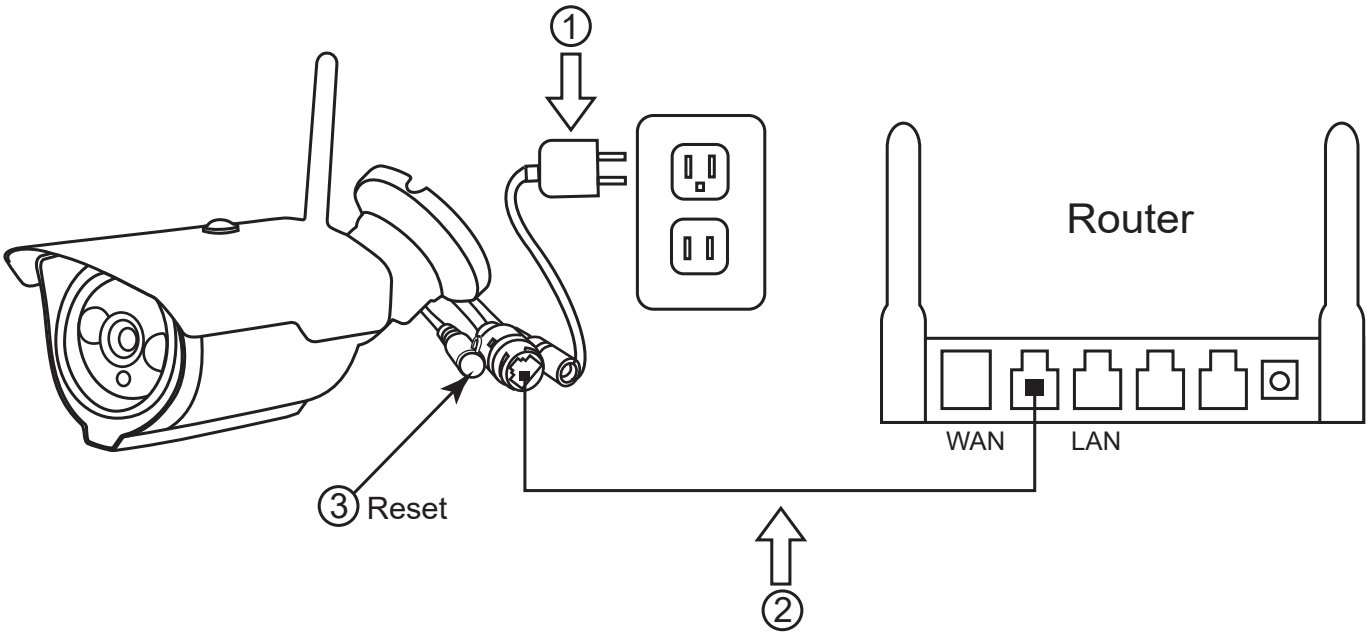
Configuration

Etape1. Installation du produit



Etape 1-1: Branchez la caméra IP

Etape 1-2: Connectez la caméra ip au réseau.

Etape 1-3: remis à la caméra. (appuie le bouton pendant 15 secondes.)

Etape 2. Configuration de l'application Sricam

Methode 1: Numérisez le code QR adapté ci-dessous et téléchargez l'application"Sricam".

Android

iOS

Methode 2: Recherchez le mot-clé "Sricam" dans l'App Store de GOOGLE ou IOS pour télécharger cette application.

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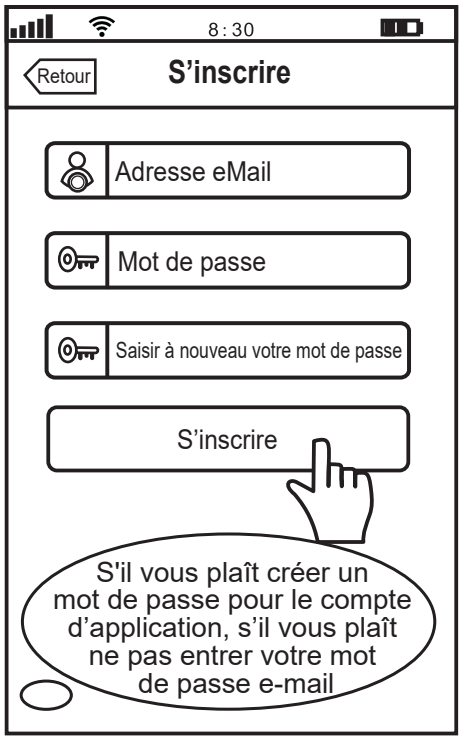
Etape 3. Enregistrement d’un compte d’utilisateur

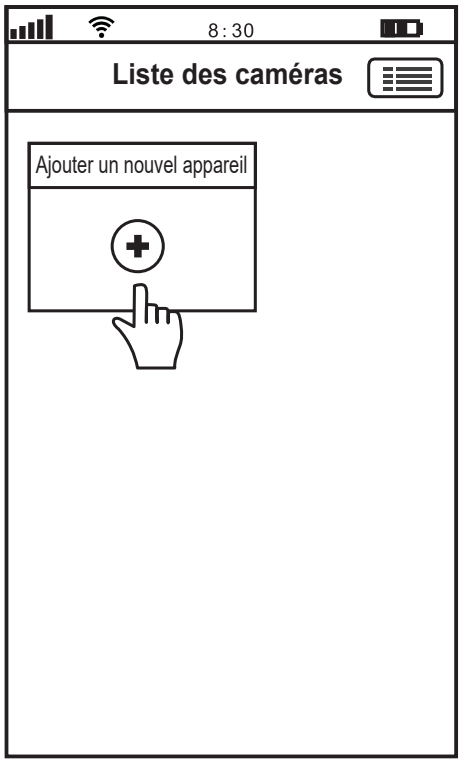
3-1



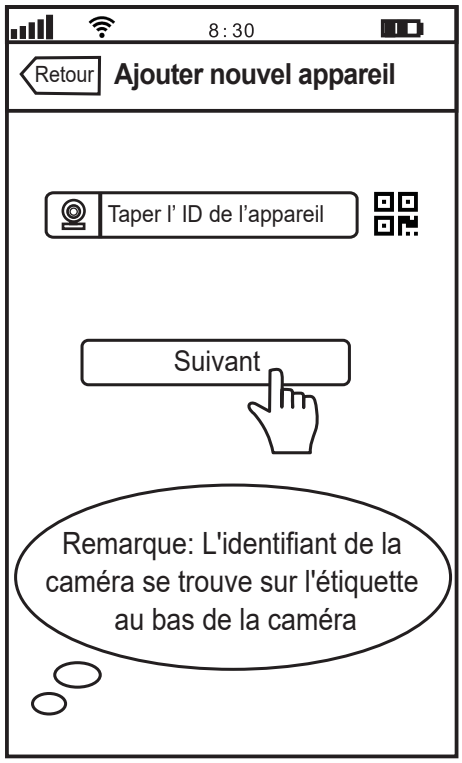
3-2

3-3

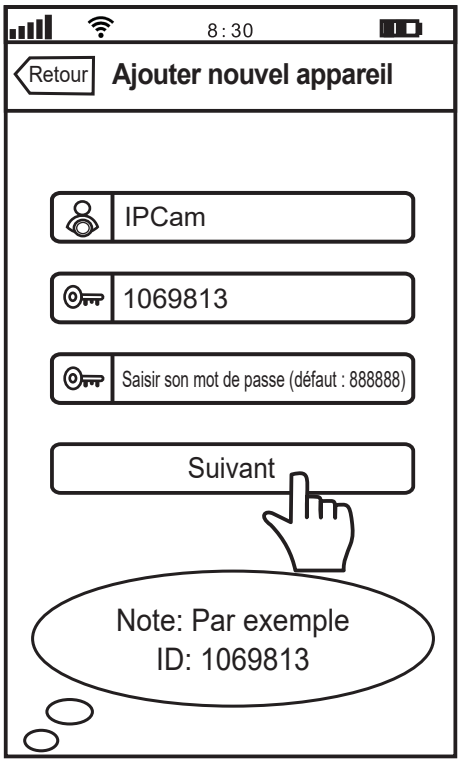
Etape 4. Regarder distance par le smartphone



4-1



4-2



4-3

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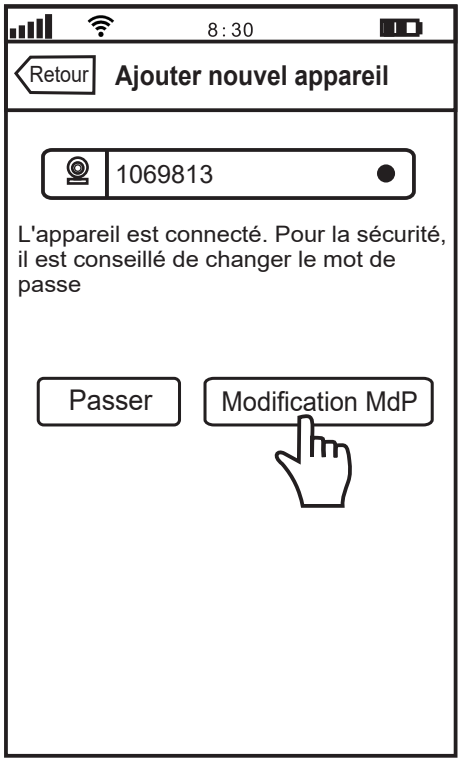
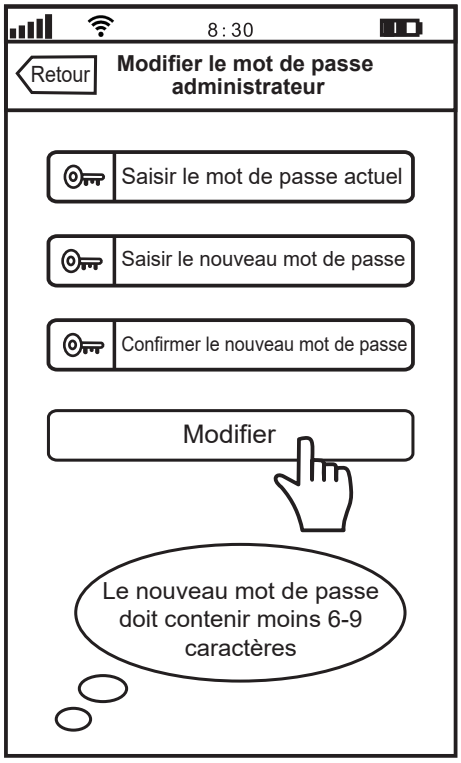
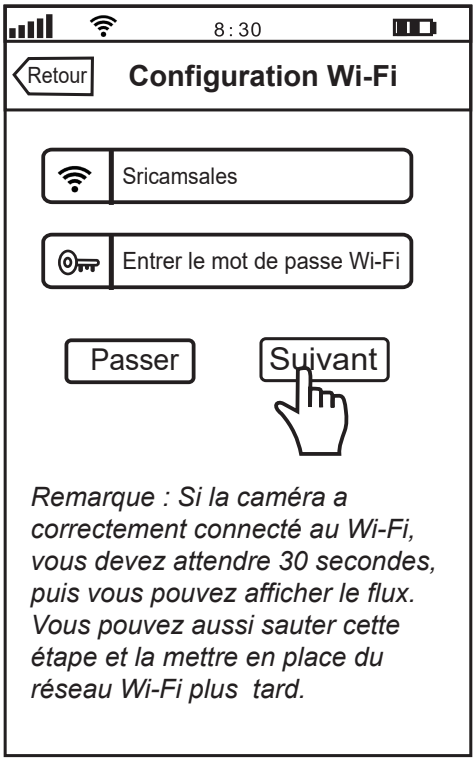


4-4

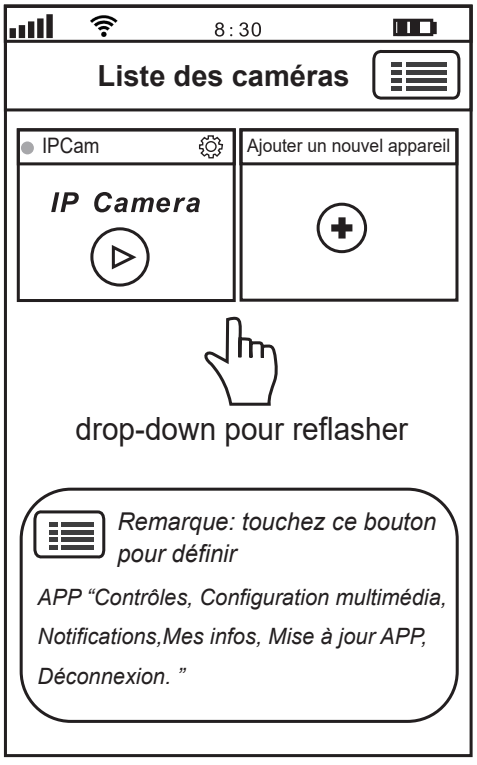


4-5

4-6



4-7



4-8

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La vidéo en direct sur smartphone

1.Enregistrement local	2.Capture d'écran	3.Résolution
4.Haut-parleur	5.Retournement l'image	6.Interrupteur d'alarme
7.paramètres	8.Microphone	9.Pan/Tilt

Dépannage

Solutions aux problèmes:

-Si vous rencontrez le signal perturbé, cela pourrait être dû à

1) Beaucoup d'appareils sont connectés ,partageant le même réseau internet. Ou
2) la caméra IP est trop loin du routeur si vous utilisez une connexion WI-FI.

-Si vous ne parvenez pas à installer le réseau WI-FI à l'étape 4-7, assurez-vous que votre téléphone ne se connecte pas au signal WiFi 5G. Vous pouvez résoudre ce problème en :
1) Reconnectez votre smartphone à un signal WIFI sans 5G
2) Sautez cette étape et configurez la Wi-Fi en passant par les étapes sous “Paramètres”> “Réglages réseau” sur l'application.
-Pour toute autre question de qualité ou d'installation, il est recommandé de réinitialiser la caméra IP.

Pour configurer et regarder des vidéos en direct sur votre PC, téléchargez du logiciel et du mode d'emploi sur ce site web: www.sricam.com/download

Plus FAQs:
1. Réinitialisation des données d'usine
2. Comment ajouter la caméra à mon seconde téléphone
3. ID de camera,code de passe de caméra, ID de compt et code de passe de APP
4. Comment configurer l'enregistrement d'alarme?
5. Comment regarder des vidéo en direct avec des clients ONVIF

Veuillez visiter:
www.sricam.com/faqs

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FAQ1: Enregistrement et lecture de la carte MicroSD

1) Insérez la carte microSD sur la caméra

SP008

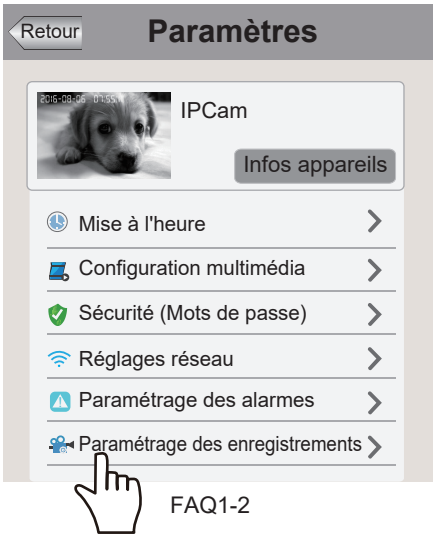
SP023

2) Format de carte MicroSD et réglage d'enregistrement

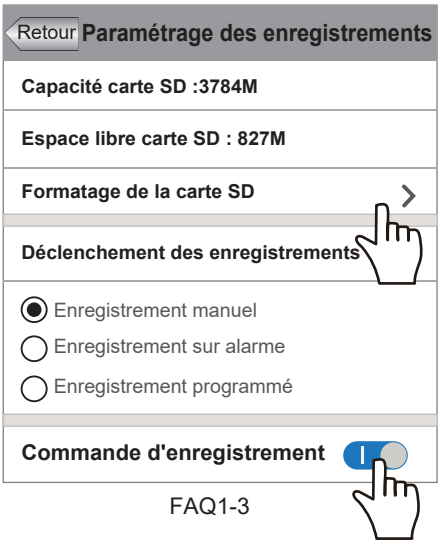
Connectez-vous à l'application "Sricam" et suivez les étapes: Paramètres -> Paramétrage des enregistrements -> Formatage de la carte SD -> Commande d'enregistrement.

(Remarque: si vous utilisez 64g.p. ou 128g carte sd, il faut la carte sd de FAT32 format format.Si la carte SD est pleine, elle passera automatiquement sur les enregistrements, vous n'avez pas besoin de supprimer manuellement.

FAQ1-1



FAQ1-2



FAQ1-3

3) Lecture (sur l'application)

Connectez-vous "Sricam" App.

Touchez "Lecture" pour lire l'enregistrement sur la carte MicroSD. Comme ci-dessous (Note: chaque enregistrement est de 30 minutes)

FAQ1-4

FAQ1-5

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FAQ2: Email et Réception d'information d'alarme

Étape 1: Activer l'alarme de détection de mouvement

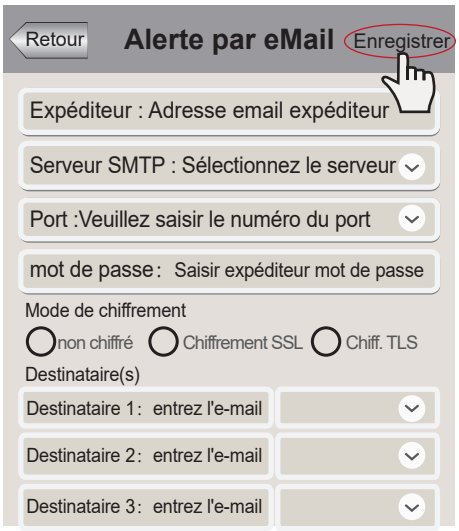
Etape 1-1: Tapez sur le bouton “Paramètres ” >> “Paramétrage des alarmes” sera la fenêtre de réglage des alarmes en tant que photos FAQ2-1, FAQ2-2

FAQ2-1

FAQ2-2

Étape 1-2: Activer “Détecteur de mouvemen” et “Protection activée/désactivée” en tant que FAQ2-3

FAQ2-3



FAQ2-4

Étape 2: Choisissez le mode de notification d'alarme de détection de mouvement

Il y a 3 modes que vous pouvez choisir pour obtenir la notification d'alarme.

• Alarme par téléphone

Activez "Activer les notifications d'alerte", puis l'appareil photo reçoit une notification de votre téléphone intelligent.

Le compte de notification Push est le compte de connexion de l'application Sricam par défaut. Si vous n'avez pas besoin de cette fonction, vous pouvez supprimer le compte push.

• Activer l'alerte par sirène

Activez "Activer l'alerte par sirène", puis le buzzer de la caméra fonctionne lorsqu'une alarme est en cours.

• Alerte par eMail

Appuyez sur "Alarme par courrier électronique", et remplissez les informations de courrier électronique ci-dessous.

1. expéditeur: Veuillez entrer votre adresse e-mail (e.g., Lucy@gmail.com).
2. serveur SMTP: Adresse du serveur du compte de messagerie de l'expéditeur.
3. Port: sélectionné le port SMTP.
4. mot de passe: mot de passe du compte de messagerie. (le mot de passe du compte expéditeur).
5. Destinataire(s): Saisissez jusqu'à trois comptes de messagerie (Vous pouvez avoir à la fois Lucy@gmail.com et Marcy @ yahoo. com) comme image FAQ2-4.

Si vous échouez à configurer Email Alert, veuillez activer votre compte de messagerie Gmail ou Yahoo. Veuillez consulter la FAQ 8 sur le site Web: www.sricam.com/faq

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