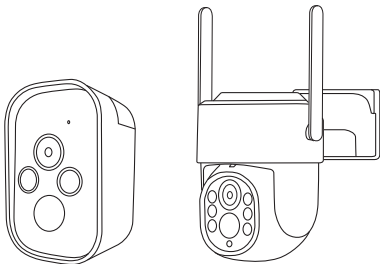
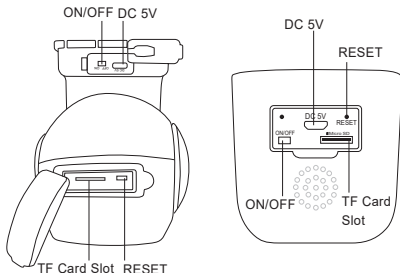


Battery Camera

Quick User Manual



1.Products Introduction



2. Device connection

Before starting setup

- Battery camera does not support AP hotspot mode.
- This camera does not support 5GHz WiFi, please connect via 2.4GHz WiFi.
- Check if DHCP is enabled on the router.
- The low-power battery camera is equipped with 2PCS 18650 batteries by default, please charge the batteries before using the camera for the first time.

Step1. SriHome App Installation

Method 1: Search for “SriHome” on Google Play or iOS App Store.

Method 2: Scan the QR code to download “SriHome” App.



Android

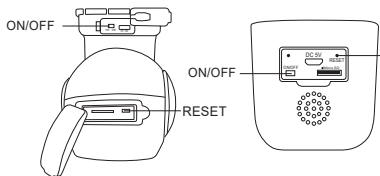


iOS

Step2. Registration & Login on SriHome App

Step3. Power on the Camera

Turn the power switch to ON, and the camera will turn on.



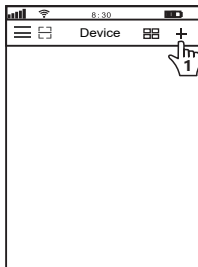
The camera will emit a continuous “beep” after 30 seconds.

Note: If there is no “beep” sound, keep holding the “RESET” button for 5 seconds until you hear a long “Beep”

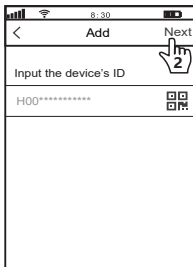
(Please charge the batteries before using the camera for the first time)

Step4. Add the camera to the SriHome App

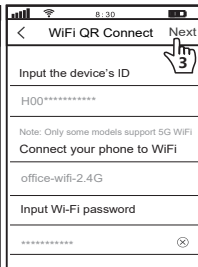
When you hear the continuous “beep”, follow the instructions of the SriHome App to add the device, as in the figure:



3-1



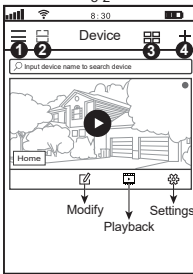
3-2



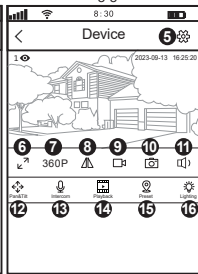
3-3



3-4



3-5



3-6

Notice:

1. If you do not hear the "Bi" prompt, please adjust the distance between the phone and the camera, and then click Next until you hear the prompt
2. If you hear the recognition prompt tone, the app still prompts that the camera is offline, please check the WiFi password, and reset the camera to re-configure the network to add

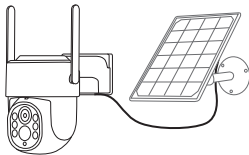
Introduction for monitoring interface:

- | | | | |
|------------------|---------------------|------------------|---------------|
| 1. App Settings | 5. Settings | 9. Local record | 13. Intercom |
| 2. Scan code | 6. Full screen | 10. Screenshots | 14. Playback |
| 3. Split Screen | 7. 360P Resolution | 11. Speaker | 15. Preset |
| 4. Add | 8. Up & down | 12. Pan&Tilt | 16. Lighting |

3.Solar panels Instructions

1. Power output: 3W/5V;
2. When installing, please face the board to a sunny direction;
3. When using with a camera, just connect the output line of the solar panel to the camera.

Note: This solar panel can only be used with low-power battery cameras, not with regular IP cameras.



FAQ: Share the camera with other users

To protect the user's privacy, the first user is an administrator by default. Others need administrator's permission to access the camera, or they cannot login even with ID and password. The way to get permission as follows:

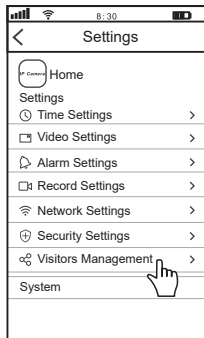
Access the “SriHome” App, tap Settings -> Visitor Management -> Add.

There are 2 types of permissions:

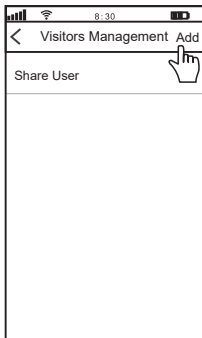
Operator: Live video view, set time, alarm, record and network.

Visitor: Viewing video only in real time

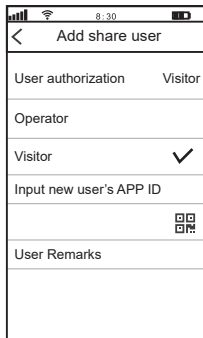
Note: You can find the user's App ID in **App Settings**



FAQ-1



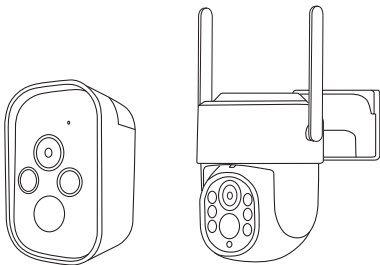
FAQ-2



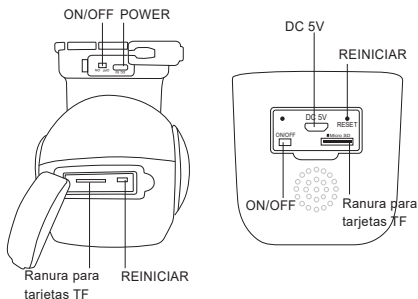
FAQ-3

cámara de batería

Manual de usuario rápido



1. Introducción de productos



2. Conexión del dispositivo

Antes de comenzar la configuración

- La cámara con batería no es compatible con el modo de punto de acceso AP.
- Esta cámara no admite WiFi de 5 GHz, solo admite WiFi de 2,4 GHz.
- Verifique si DHCP está habilitado en el enrutador.
- La cámara de batería de bajo consumo está equipada con 2 baterías 18650 de forma predeterminada, cargue las baterías antes de usar la cámara por primera vez.

Paso 1. Instalación de la aplicación SriHome

Método 1: Busque "SriHome" en Google Play o iOS App Store.

Método 2: Escanee el código QR para descargar la aplicación "SriHome".



Android

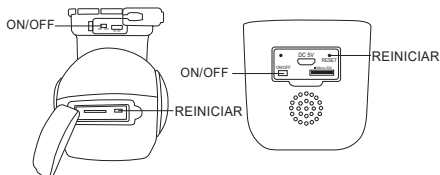


iOS

Paso 2. Registro e inicio de sesión en la aplicación SriHome

Paso 3. Encienda la cámara

Gire el interruptor de alimentación a ON y la cámara se encenderá.



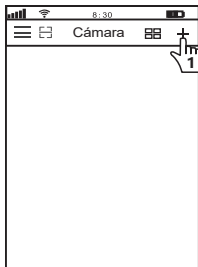
La cámara emitirá un "bip" continuo después de 30 segundos.

Nota: Si no hay un "bip", mantenga presionado el botón "RESET" durante 5 segundos hasta que escuche un "bip" largo.

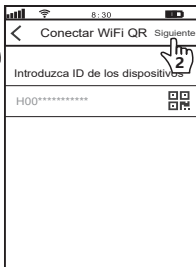
(forma predeterminada, cargue las baterías antes de usar la cámara por primera vez)

Etapas 4. Agregue la cámara a la aplicación SriHome

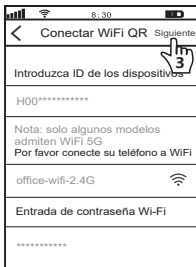
Cuando escuche el "bip" continuo, siga las instrucciones de la aplicación SriHome para agregar el dispositivo, como en la figura:



3-1



3-2



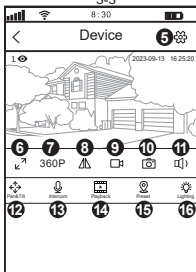
3-3



3-4



3-5



3-6

Aviso:

1. Si no escucha el mensaje "Bi", ajuste la distancia entre el teléfono y la cámara, y luego haga clic en Siguiente hasta que escuche el mensaje.
2. Si escucha el tono de aviso de reconocimiento, la aplicación aún indica que la cámara está fuera de línea, verifique la contraseña de WiFi y reinicie la cámara para volver a configurar la red para agregar.

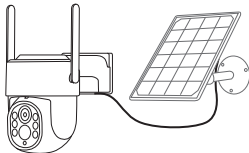
Introduction for monitoring interface:

- | | | | |
|----------------------------|-------------------------|----------------------------|-------------------------|
| 1. ☰ Ajustes de aplicación | 5. ⚙️ Ajustes | 9. 📁 récord local | 13. 🗣️ Intercomunicador |
| 2. 📄 Código de escaneo | 6. ↗️ Pantalla completa | 10. 📷 Capturas de pantalla | 14. 🎬 Reproducción |
| 3. 📺 Pantalla dividida | 7. 360P Resolución | 11. 🗣️ Orador | 15. 📍 Preestablecido |
| 4. + Agregar | 8. ⬆️ Arriba abajo | 12. ↕️ Pan Tilt | 16. ☀️ Encendiendo |

3. Instrucciones de paneles solares

1. Potencia de salida: 3W/5V;
2. Al instalar, mire el tablero en una dirección soleada;
3. Cuando lo use con una cámara, simplemente conecte la línea de salida del panel solar a la cámara.

Nota: este panel solar solo se puede utilizar con cámaras de batería de bajo consumo, no con cámaras IP normales.



Preguntas frecuentes: comparte la cámara con otros usuarios.

Para proteger la privacidad del usuario, el primer usuario es un administrador por defecto. Otros necesitan el permiso del administrador para acceder a la cámara, o no pueden iniciar sesión ni siquiera con ID y contraseña. La forma de obtener el permiso de la siguiente manera:

Acceda a la aplicación "SriHome", toque Configuración

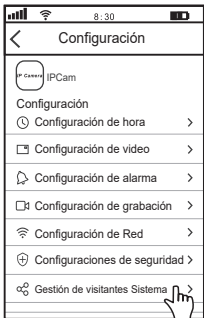
-> Administración de visitantes -> Agregar.

Hay 2 tipos de permisos:

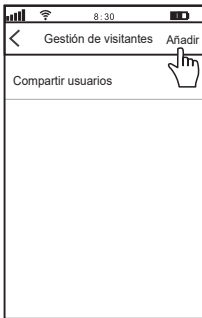
Operador: Vista de video en vivo, ajuste de hora, alarma, registro y red.

Visitante: Ver video solo en tiempo real.

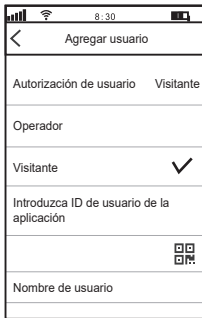
Nota: Puede encontrar el ID de la aplicación del usuario en **Ajustes de Aplicación**.



FAQ-1



FAQ-2



FAQ-3

FCC 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.

Any 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.