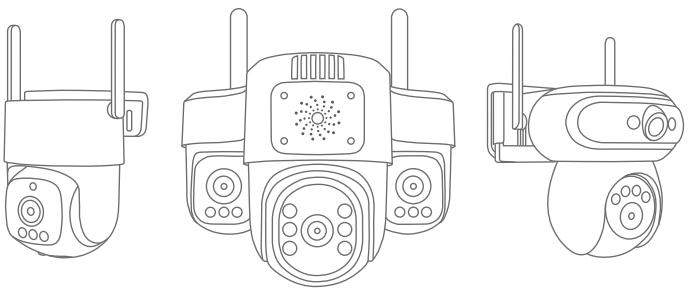
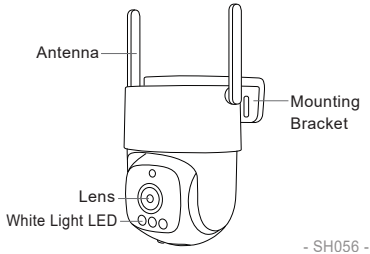
20260905-V2.0

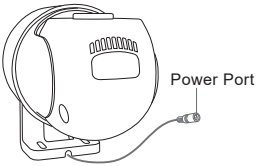
IP Camera
Quick User Manual

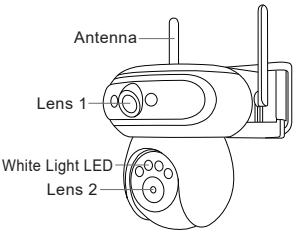


Product Overview

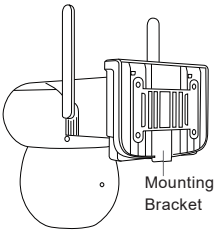


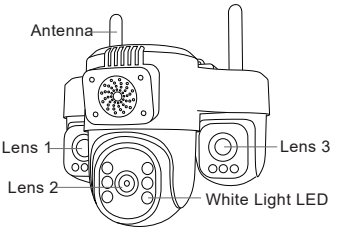
- SH056 -



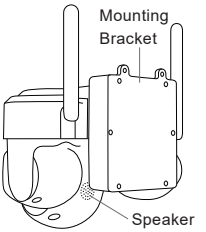


- SH062 -

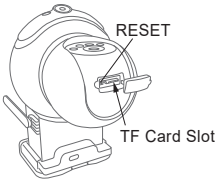




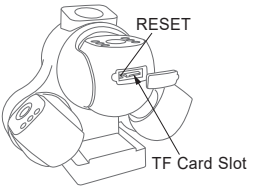
- SH073 -



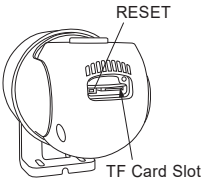
Products Introduction



- SH062 -



- SH073 -



- SH056 -

Before starting setup

Make sure of the followings:

- Enable Bluetooth and Location on your phone.
- Both your phone and the camera are within effective Wi-Fi coverage.
- Check that DHCP on the router is enabled.
- **For videos on how to set up our cameras, please visit: www.sricam.com/srihome/videos**

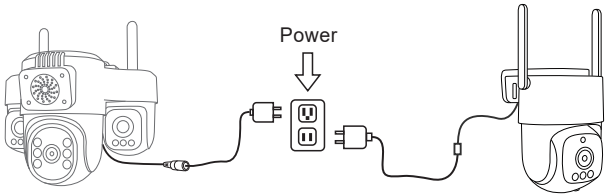
Step 1. SriHome App Installation

Method 1: Search for “SriHome” on Google Play or iOS App Store.
Method 2: Scan the QR code to download “SriHome” App.

Step 2. Registration & Login on SriHome App

Step 3. Connect the camera to the network

1. Turn on the camera



1. Enable Bluetooth and Location on your phone and connect to a Wi-Fi network.
2. Power on the camera and wait about 20 seconds to boot up. After hearing continuous “Di-Di-Di” beeps, launch the SriHome App to add the camera.

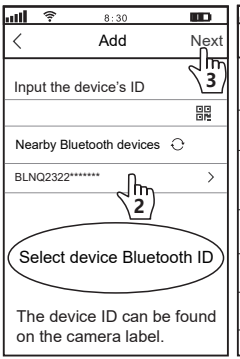
Note: If the camera does not emit consecutive "Di-Di-Di" network configuration beeps 30 seconds after powering on, keep it powered on and press and hold the Reset key for 5 seconds. Release the key when you hear a long beep, then wait for the device to restart.

2. Add the camera to the APP

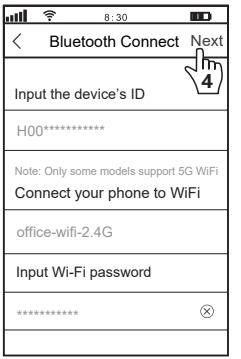
Open the SriHome App, tap the "+" icon at the top right to add a device. The App will automatically search for nearby Bluetooth devices. Select the corresponding camera ID in the list, enter the Wi-Fi password, then tap Next.



3-1

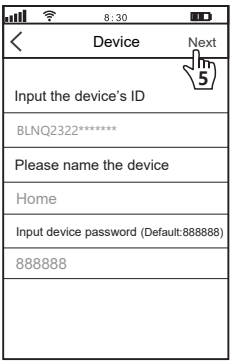


3-2

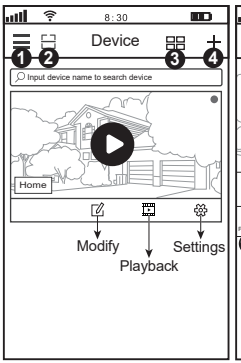


3-3

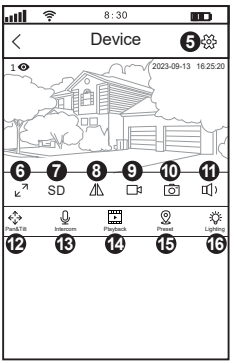
Wait approximately 30 seconds. The device will emit a "ding" beep to indicate successful connection. Customize the device name, enter the default administrator password 888888, and after adding the device, you can view the monitoring footage.



3-4



3-5



3-6

Introduction for monitoring interface:

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

- If you are unable to add a device on the app, please make sure the following:

1. Before network configuration, the device should make continuous "di-di" beeps. If there is no sound, reset the device and try again.

2. Please enter the correct Wi-Fi password. It is recommended not to use special characters such as !, £, %.

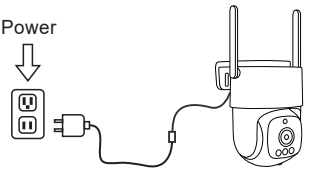
- If repeated attempts to add the camera via Bluetooth pairing fail, please try adding the device again using the method described in FAQ 1: "Wi-Fi Hotspot Pairing" mode.

FAQ1: How to add camera to app via WiFi Hotspot

Notice: Before using the WiFi hotspot to add the device in the app, you need to turn off the 3G / 4G / LTE mobile data of the smarphone first.

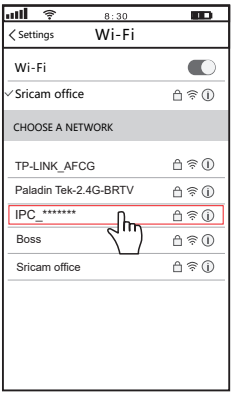
Step 1: Connect your phone to the camera's WiFi hotspot

1). Turn on the device and wait 30 seconds, the camera will generate a WiFi hotspot: Camera WiFi SSID: **IPC _ ******, WiFi Password: 12345678**



2). Go to your phone's WLAN settings and connect your phone to the camera's WiFi hotspot.

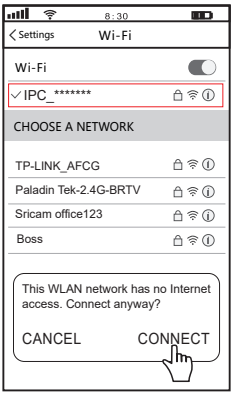
Note: If the camera's WiFi hotspot is not found in the phone's AVAILABLE NETWORKS list, please reset to factory settings and try again.



FAQ1-1



FAQ1-2



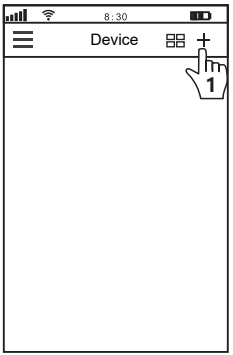
FAQ1-3

Notice: On some mobile phones, a prompt may pop up: "The current Wi-Fi has no Internet access or cannot access the Internet. Would you like to switch to another network?" You must select No or Do not switch. Refer to FAQ1-3.

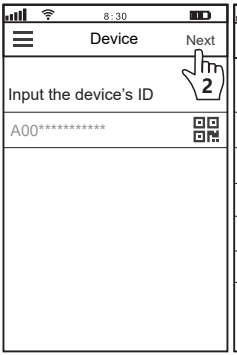
Step 2: Add the device to the App

Open the SriHome APP and tap the "+" icon in the upper right corner. The APP will automatically fill in the camera ID, then tap Next. Enter a device name (such as Home, Shop, etc.) and input the camera's default password 888888, then tap Next.

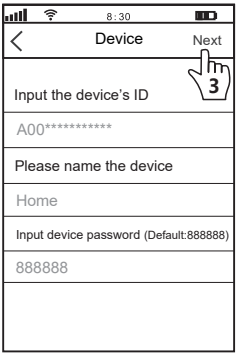
(If a prompt indicates the device is offline, please disable 4G or 5G cellular data first.)



FAQ1-4

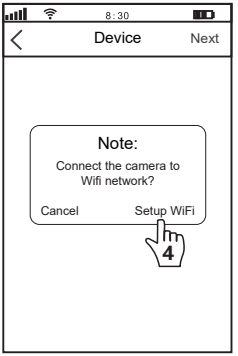


FAQ1-5



FAQ1-6

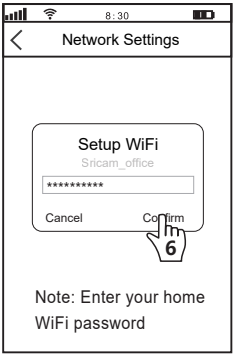
View the Wi-Fi list > select the Wi-Fi to connect > enter the Wi-Fi password > tap Confirm. A prompt tone from the camera indicates successful network configuration. Return to the device list for checking.



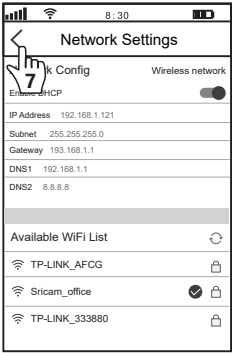
FAQ1-7



FAQ1-8



FAQ1-9



FAQ1-10



FAQ1-11

FAQ2: Share the camera with other users

The device supports multi-user viewing. Download SriHome App to register an account, and then the administrator can share permissions to watch.

1. **Administrator operation:** Administrator logs in to SriHome App, click Settings button->Visitor Management->Add->Select operator/visitor->Scan QR code New user App ID QR code (Figure 5) -> Remarks name -> Next step is completed (Figure 1-Figure 3)

2. **Authorized users:** Return to the APP monitoring interface and scroll down to refresh to view the monitoring(Figure 6)

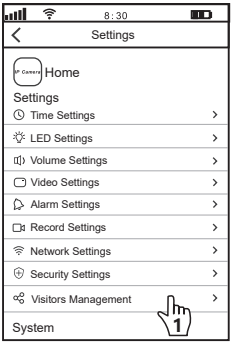


Figure 1

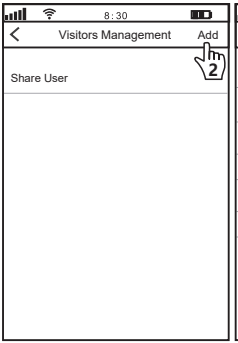


Figure 2



Figure 3

How to find the user APP ID in the mobile app?

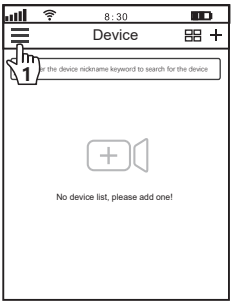


Figure 4



Figure 5

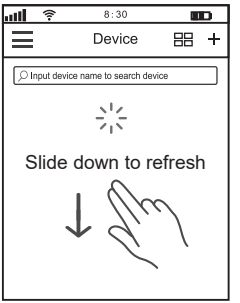
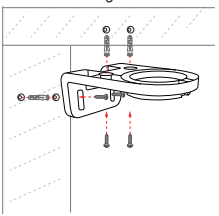


Figure 6

Ceiling Mount / Wall Mount (SH056)

Ceiling Mount



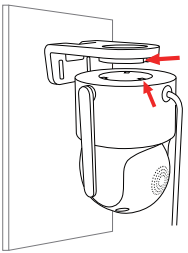
Wall Mount

1. Mount the Bracket

Select ceiling-mount or wall-mount according to your actual environment, then fasten the bracket onto the wall or ceiling.

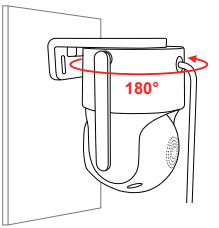
Note:

- For wood-board surfaces: Pre-drilling is not required. You may directly fasten the bracket with screws using a power drill or screwdriver.
- For concrete walls or ceilings: Drill two holes of 6 mm diameter and 25-35 mm depth. Hammer the green wall-anchors into the holes before mounting the bracket.



2. Clip the Camera onto Bracket

Once the bracket is secured, align the three locking tabs on top of the camera with the corresponding slots on the bracket. Push firmly until fully seated.



3. Rotate to Lock

Rotate the camera body 180° to lock it in place. Installation is complete.