

Smart Camera



V2.0

I.APP Download

As shown in the picture, Scan the QR code below with your cell phone to download V99AI APP, Install and register for login.



V99AI



V99AI

II.Introduction

Indicator light

lens

Type-C port

ON/OFF

Reset

TF card slot



III.Camera Indicator Light Guide

Indicator Light State	Status Description
Solid red and blue	Device is powering on.
Flashing red	Hotspot is being set up.
Solid red	Device started successfully
Slow blinking blue	Connecting to network.
Solid blue	Connection successful and active.
Solid yellow	Charging in progress.

IV.Wi-Fi Connection

Preparation:

- 1.Ensure your mobile phone
- 2.To ensure that the product functions properly, please charge it fully using the charging cable before using it.

Mode

(If the charging cable is disconnected while the device is in use and the battery is not fully charged, the device will enter protection mode and shut down automatically. Long press the power button for 5 seconds to restart.)

3.Hold power button for 5s to power on/off.

Setup Steps:

1.After about ten seconds, the camera's indicator light will turn solid red. This means it is powered on and in pairing mode.

2.The camera will automatically enter network search mode.

3.Open the V99AI APP on your phone. Tap the "+" icon in the upper right corner of the app screen.

4.Your camera's ID should automatically appear. Tap on it to select the device.

5.You will be prompted to: select your desired Wi-Fi network and enter the Wi-Fi password.

6.The camera will then attempt to auto-configure the network. When prompted to press the reset button, do so for approximately 1 second.

7. Upon successful connection, the camera's indicator light will change to a steady blue. Your camera is now connected and ready to use.

Troubleshooting:

If the connection fails, please check the following:

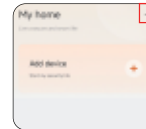
·Wi-Fi Compatibility: The camera only supports

·2.4 GHz Wi-Fi networks. It does NOT support connecting to 5 GHz Wi-Fi.

·Try to press and hold the reset button to reset the device. After resetting, you need to power on the device again before it can be used normally

·Network & Credentials: Ensure your phone has a stable internet connection and your Wi-Fi network is functioning smoothly.

·Verify that the Wi-Fi name and password are entered correctly. A common cause of timeout or failure is an incorrect password.



① Open the APP page, click the "+" to add a device



②The camera ID will automatically pop up, select the device ID



③Select your Wi-Fi and enter the Wi-Fi password



④Press and hold the reset button on the device for 1 second

The camera only supports 2.4 GHz Wi-Fi and does not support 5 GHz Wi-Fi.

V. AP Hotspot Connection (No Wi-Fi Mode)

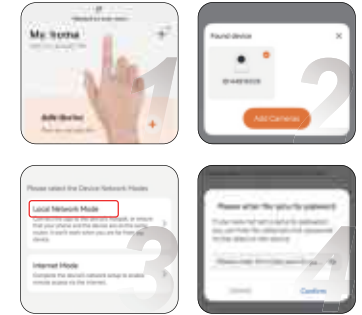
This mode allows you to connect your phone directly to the camera's own Wi-Fi signal (Access Point/Hotspot) for local viewing and setup without an internet router.

1.Powers on when plugged in: Ensure the camera is fully charged. Turn the power switch to **ON**. After a few seconds, the indicator **light will turn solid red**, indicating the camera is powered on.

2.Connect Phone to Camera's Wi-Fi: Open your phone's **Settings**, then go to **Wi-Fi**. Select the hotspot signal named "**HSC_...**" (e.g., HSC_123ABC). Connect to it. Note: Your phone may warn that this network has no internet access. This is expected—please proceed.



3.Add Device in the App: Open the **V99AI App**.On the main device screen, **pull down to refresh** the device list. A new discovered device should appear. Tap "**Add Camera**" to begin setup.Choose "**Local Network Mode**".Enter the camera's **initial password**.



Where to find the initial password: The default password is printed below the QR code on the camera itself.

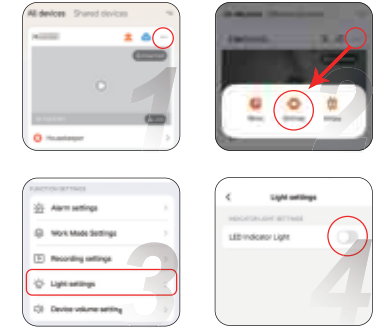


4.Troubleshooting Tips:
Camera not listed in the app? Ensure your phone is connected to the "**HSC_...**" Wi-Fi network, then **pull down to refresh** the app's device list.
Still not found? Please reset the camera using the reset button and repeat the setup process from Step 1.



VI. Indicator Light Settings

Tap "...>" > "Settings" > "Light Control Settings", then select On or Off.



VII. Customer Support

1. If you encounter any issues, you can contact our customer service team for assistance through the following methods:Within the App (When connected):On the V99 AI APP interface, tap the "Contact Customer Service" icon to get direct help with troubleshooting.

2. Via Feedback Form (If Unable to Connect): If you cannot connect to the device, you can still reach out for help. Go to your Profile section in the app, select "Feedback", and submit your question. Our support team will guide you through the connection process.



(1) 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

(2) Important: change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.