

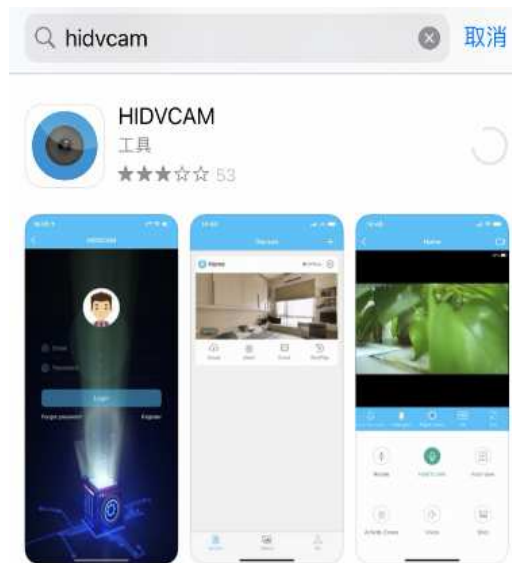
HIDVCAM WifiCameraUser Manua

※Full Charge

Please full charge the camera for 4 hours before use.

※Download and install app

1. Search **HIDVCAM** in the Apple App Store(iOS devices) or Google Play Store (Android devices) to download the App **HIDVCAM**.



2. Scan the QR code to download "HIDVCAM" by Android or Apple device.



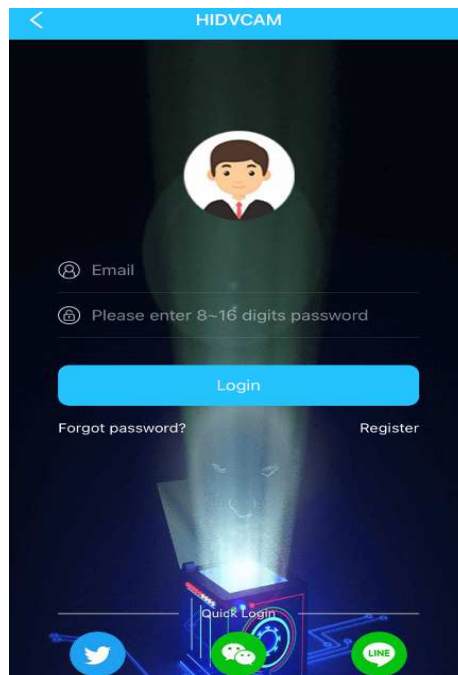
※Set APP Permissions

Open HIDVCAM, Set the following permissions for the app.

1. The phone will prompt "HIDVCAM Would Like to find and connect to devices on your local network" >> Click OK .
- 2.The phone will prompt "HIDVCAM Would Like to Access Your Photos>>Click"Allow Access to All Photos"
- 3.The phone will prompt "Allow HIDVCAM to use your location">>Click"Allow While Using APP"
- 4.The phone will prompt "HIDVCAM Would Like to Send You Notifications">>Click"Allow".

✂Registry and Login:

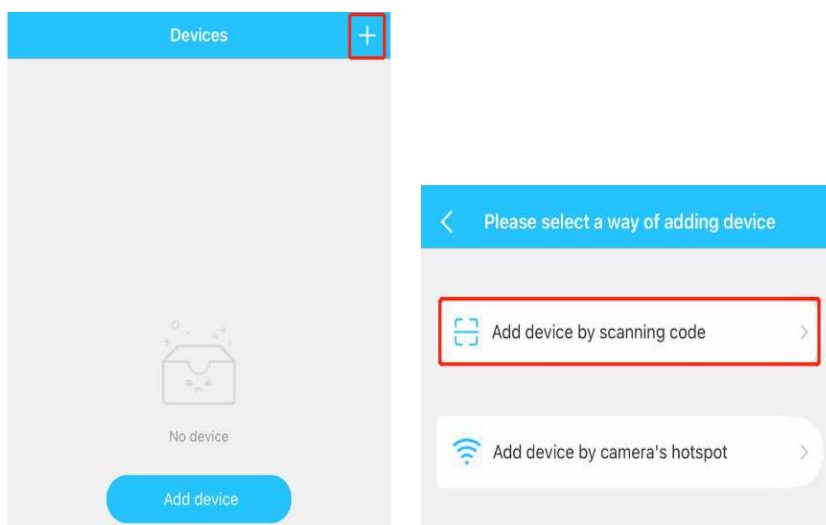
1. Open the APP "HIDVCAM",
2. Register your membership via WeChat \Facebook\Twitter\Line\ Email .



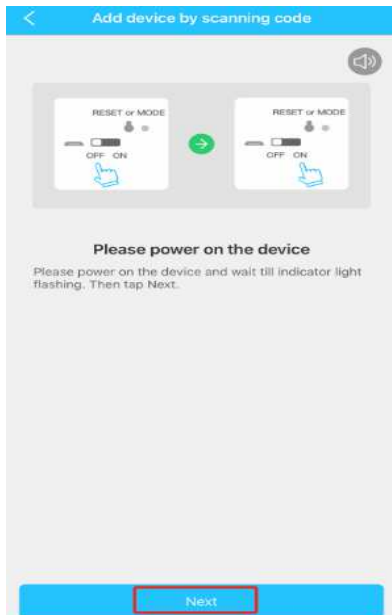
✂Turn on/off the Camera

Push the On/Off button to On or Off side to turn on/off the camera. (or press for 2 seconds to power on; press for 3 seconds to power off)

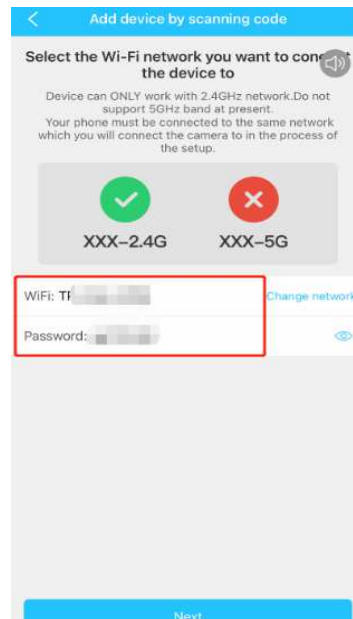
3. Open the "HIDVCAM" APP on phone and click "+",Click "Adding device by scanning QR code".



4. According to the prompts on the page,click "Next"



5. Select the wifi name of the router's wifi, input the wifi password, and click "Next"



6. Then Click "Confirm".(Make sure the phone is connected to the router 2.4G network before this)

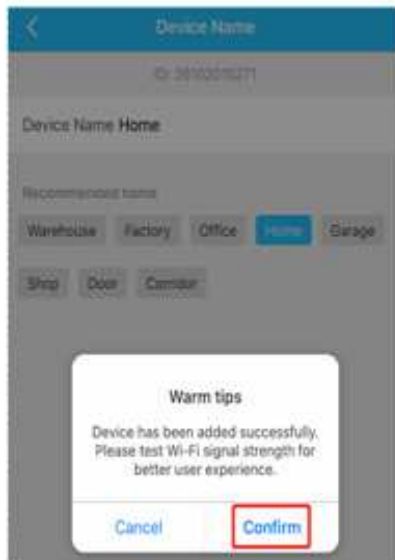
7.QR code appears on the APP page, please aim the camera lens at the QR code.



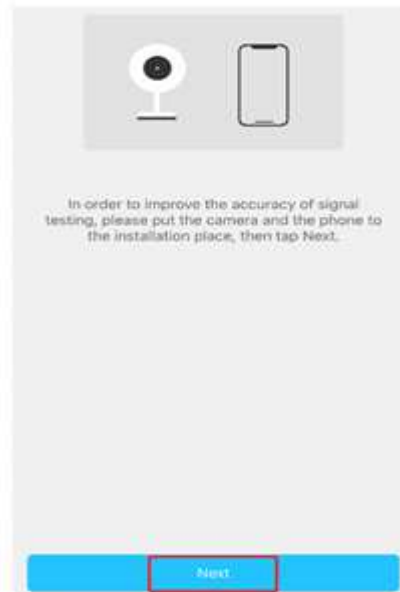
8.When the camera is configured to the router WiFi, it will automatically jump to the next step, and the voice prompt "Connect to WiFi successfully".



9.Set "device name", click "Next",Click "Confirm"



10.Click "Next".



11.The video interface will appear in the APP, click "Complete".After you left, as long as your phone has internet or phone data, you can access to APP to watch the live feed videos.



Tips:

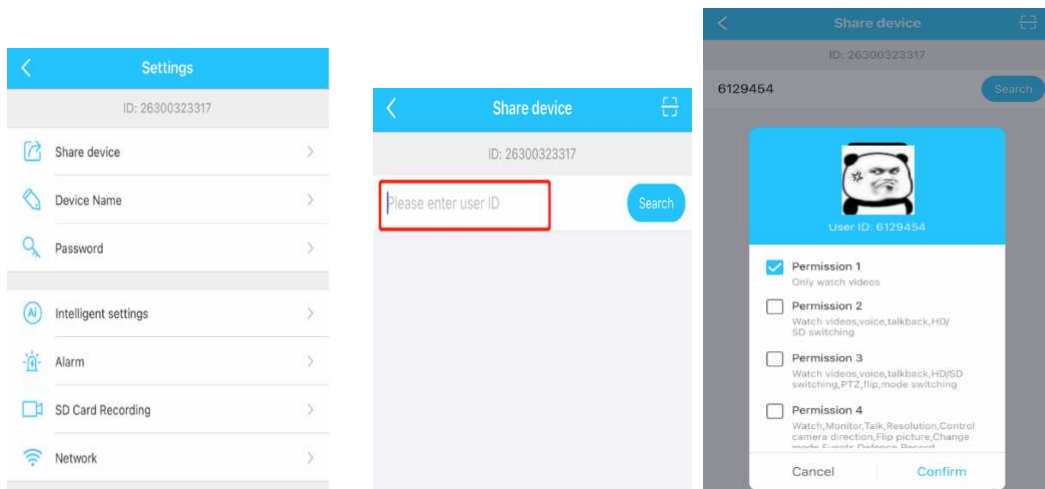
Choose a location with strong signal to install the camera, so as not to be unable to connect to the router wifi due to unstable signal;

.This camera only configure the router 2.4Ghz WiFi. Please make sure camera connected router's WiFi is 2.4Ghz.

✂Device Share

You could share your camera to others, such as relatives, friends, colleagues, and set the user permissions of shared camera.

- 1) Click "Settings" to enter the setting interface.
- 2) Click on "Authorization Settings"
- 3) Get the ID of the user who needs to share. Share users must download "HIDVCAM" and log in after installation, click the "Me" button
- 4) After getting a user ID, input the ID on the authorization interface and click "Search"
- 5) Pop up the authorization confirmation interface, select the permission to be shared, and click "Confirm". Device sharing is finished successfully When authorized user information is displayed in the user list.

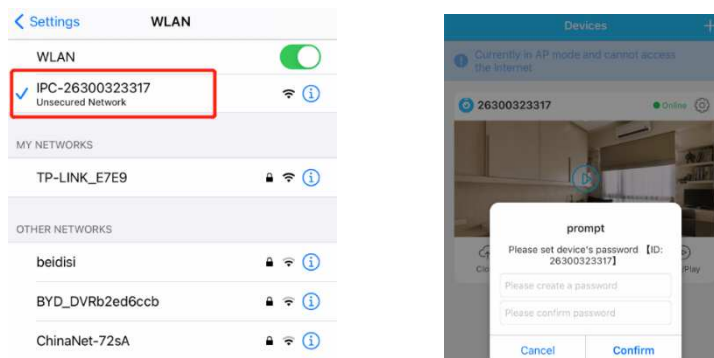


✂Camera Works Without WiFi Network

Also this camera works without wifi network. Only you insert a Tf card and turn on camera. Then the canera will record the video files to TF card.

if you are within 10meters of the camera, you can also connect to the camera's wifi hotspot via mobile phone and watch the live feed video on the APP. The detailed operation steps are as follows.

- 1.Tum on camera: Press "ON/OFF" to turn on the camera
- 2.Go to the phone's WiFi setting page, then connect the camera owned Wi-Fi hotspot named" IPC-XXXXX"



Tips:

. This mode is only applicable when the camera and the mobile phone are too close. If the distance between the camera and the mobile phone exceeds 10 meters, the camera and the mobile phone will lose contact. If you need to watch the video recorded by the camera remotely and in real time, please connect the camera to the router wifi.

Thank you so much for purchasing our products. We appreciate your business and strive to make your experience the best possible !

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

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Radiation Exposure Statement

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.