

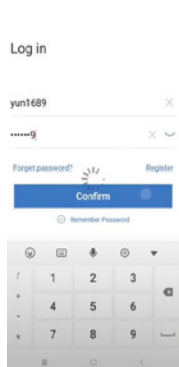


## 1. Add TOVNET Camera to App Account

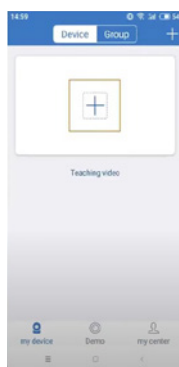
When the battery camera is directly connected to the router, please use the App to directly scan the QR code of the camera ; To use with the wireless NVR, please first power on the wireless NVR and make it connected to the Internet, use the APP to scan the QR code of the wireless NVR or add the ID displayed on the screen to add wireless NVR, APP can access the battery camera.

### 1.1 Add directly via connecting to the home router

1. Place the mobile phone and camera near the router, and make the distance between them is 30~100cm.
2. After the battery camera is turned on, there will be a voice prompt "Start match code" and the red LED flashes. Otherwise, please press and hold the SYNC button on the device for 8s and you'll hear the voice prompt: "Reset successful".
3. Open the "Eseecloud" APP, after logging in, click the "+" icon in the upper right corner or in the middle of the interface / device addition to enter the QR code scanning interface.



Open Esee Cloud APP, log in

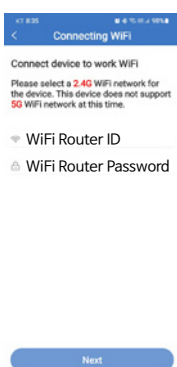
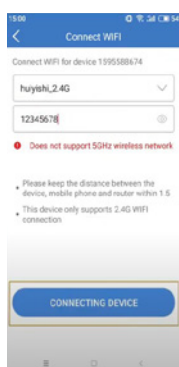
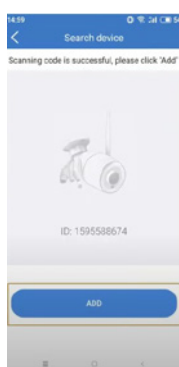


Click the "+" to add a device

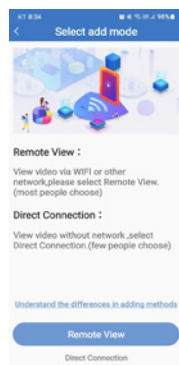


Scan the QR code on your device

4. Scan the QR code of the camera with your mobile phone APP, and follow the APP quick guide to complete the adding steps.



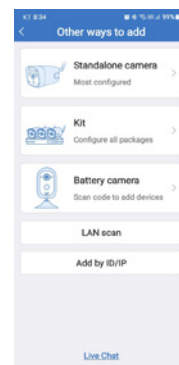
Click Add, select WiFi, enter WiFi password, connect the device



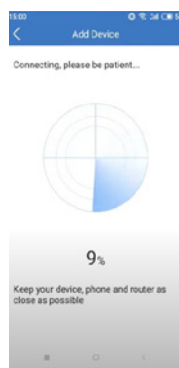
Select add mode



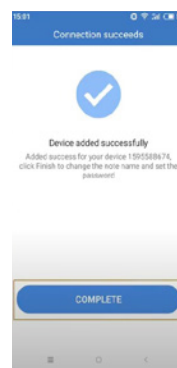
Check device status



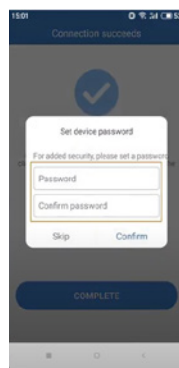
Check other ways to add



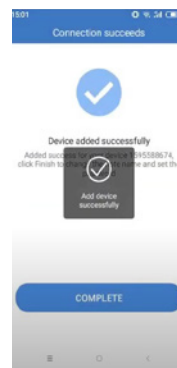
Please wait for a while



Click complete set the device name, click OK



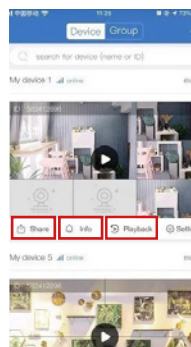
Set new password and click OK



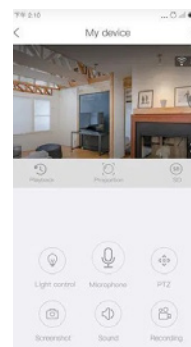
Click to play, then you can view the video.

## 2. View Alarm, Preview and Playback

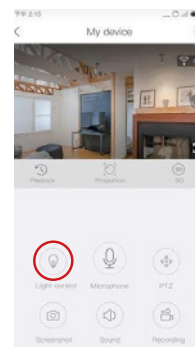
1. Click the push information or "info" button to view the alarm information of the camera.
2. Click the corresponding play icon on the device list to enter the preview interface to view real-time video and have voice intercom.



Device

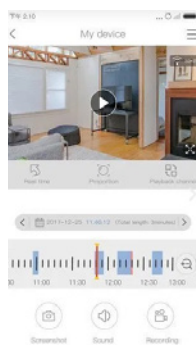


Remote viewing



have voice intercom

3. Click the playback or cloud icon to view the video which is on the device or in the cloud.
4. Tap the share icon to share the camera to others.



Cloud storage playback

### 3. FAQ

#### Q: Why does the battery run out quickly?

A: Wake up frequencies, recording length, and WiFi signal intensity are main factors that affect battery life. Please check if there are excessive videos clips every day. If there are many false triggers, please try to lower the trigger sensitivity setting.

Check if the WiFi signal between the camera and the wireless NVR or router is weak. You can try to change the WiFi channel of the wireless NVR or router; or adjust the position of the wireless NVR, router or camera to improve the signal transmission.

#### Q: How to confirm that the network connection between the camera and the router or wireless NVR is normal?

A: Actively trigger PIR in front of the camera and wait for about 10s. If the camera flashes red, it means that the camera cannot connect to the router or wireless NVR smoothly.

If it is connected to a wireless NVR, you can click play from the corresponding channel of the NVR / touch screen. If the video can be played, the connection is normal; Whether the indicator of the corresponding channel on the base station is always on. The blinking of the indicator indicates that the base station and the battery camera have been disconnected.

#### Q: When do wireless NVR (NVR/ touchable monitor / base station) and battery camera need to be paired?

A: Matching code is to make the camera wifi connect to the wireless NVR automatically. The devices purchased in the entire package is already matched code in the factory, and no match code operation is required.

You need to match code when a new battery camera need to be added to the wireless NVR;

The battery camera needs to be code matched after being reset to factory settings;

The wireless NVR needs to be code matched after being restored to the factory settings;

After deleting the paired cameras on the wireless NVR channel through the App, you need to match code again.

#### Q: What should I do if I forget my password?

A: If you have forgotten the login password of the App account, please reset the password through the "Forgot Password" option in the login interface as instructed.

The device's access password is set after the device is added or modified by the App, and the App remembers it.

Subsequent access does not need to be re-entered. If the password is changed through other methods (such as WNVR changed the password in the local interface), please fill in the new password to access in the corresponding device column of the device list->More->Edit menu.

If you have lost the password saved by the App, you need to restore the camera or wireless NVR to the factory settings, and then reset the password.

### FCC STATEMENT

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. 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 & your body.

### FCC NOTICE

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.

### FCC CAUTION

Caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.)



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## **FCC Information to User**

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 of the following measures:

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- 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.

## **Caution**

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**FCC Compliance Information :** 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