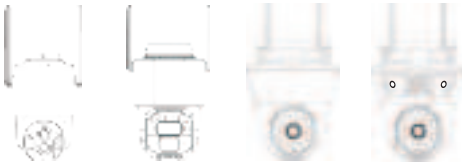


**FNKvision**

## 4G smart Camera

### User Manual



## Operation video guide

(Use the scan function to view the corresponding function usage)



Operation video guide



Scan code download "Yoosee" APP



## Downloading APP

Option 1: Search for "Yoosee" in the mobile App store;

Option 2: Scan the QR code below to download the "Yoosee" mobile APP;

## Account registration

New users need to register their account via mobile phone number/email;

Click "Register"-->>Select "Registration Location"-->>Enter "Mobile

Number/Email"-->>Click "Next"; and follow the APP prompts to complete the account registration and then log in.



Precautions:

- ①In some countries and regions, mobile phone number registration is not supported. Please register using your email address.
- ②Data services are not compatible in different registered countries and regions. Please select the correct region to register.

## Switching on Device

Before connecting, power up the device; wait about 30 seconds, The camera will emit "Please scan the QR code to add the device" and a continuous "du du" sound;  
If you do not hear it, press and hold the RESET button until the camera beeps "di" and wait for the device to reboot.



Equipment power-on



Camera RESET button

## Add Camera

Click "+" in the upper right corner of the "Yoosee" APP;



Please read carefully before use and keep it properly for future reference

Go to "Prepare Camera", scan the QR code on the camera, and follow the APP prompts to complete adding the camera.



Precautions:

①Confirm whether the camera has a built-in SIM card. If not, please insert the external SIM card in the package.

②Please refer to the real object for the location of the QR code on the camera;

③When the 4G data service of your device expires, you will not be able to receive alarm messages from the device, watch live broadcasts, playback and other functions. Please renewal the 4G data service in time.

## FAQs (Frequently asked questions)

**Q :** What should I do if it shows offline in the APP device list?

1. Check whether the power supply connected to the device is normal.
2. If there is an SD card on the device, remove the card and reboot the device and router to see if it can go online.
3. Please check the 4G card traffic, if the traffic is not enough, please top up in the app.

**Q :** What should I do if I can't watch the video on the card playback?

**A :** Make sure the video switch is turned on normally. If the switch is on but still no video, go to [Settings] - [Video Settings] – Formatting.

**Q :**What should I do if an abnormal alert occurs in the camera?

**A :** 1. The prompt "network connection failure", indicates that the signal is not good networking failure, please check whether the antenna is connected properly, compared with the mobile phone signal is normal.  
2. Prompt "initialization failure", if there is a SD card, please remove it first and try again. Multiple attempts still prompted "initialization failure", please contact the merchant to communicate with the processing.

## Cautions

- Please disconnect the power supply and insert the card, otherwise the card may be damaged.

- The camera supports up to 256G SD card with FAT32/exFAT.
- The device uses loop recording technology, when the SD card is full, the camera will automatically overwrite the earliest video.
- Please do not install the product in high temperature, high humidity or a lot of dust, smoke and other harsh environments, or may cause equipment damage.
- Yoosee App and device firmware will be updated from time to time, if you are prompted to upgrade, please upgrade online.
- If you want to watch the device monitoring on windows computer, please go through [www.yoosee.co](http://www.yoosee.co) download and install Yoosee PC side.



More exciting events and tutorials

please use the "Help and Feedback" section of the app.

Technical Support: [support@gwell.cc](mailto:support@gwell.cc)

**FCC Caution:**

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.