

Q4 4G AOV Camera User Manual

HiEasy APP



1、Download and Install APP

1. Scan below QR code to download & install



APP: HiEasy

2. Search HiEasy APP in application store and install it

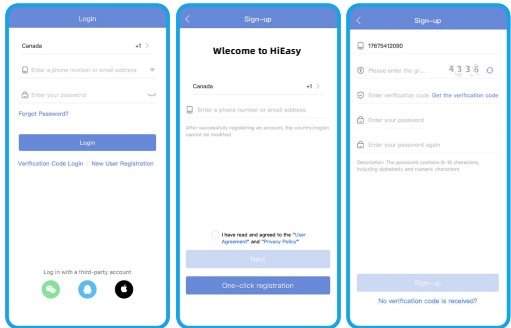


2、Register and Login

1.Click New User Registration enter next page

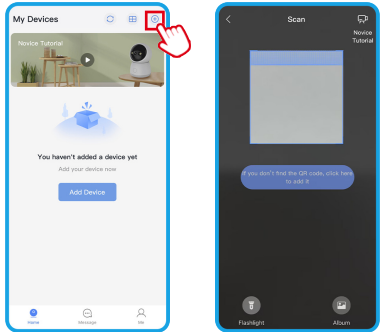
2.Choose your country code, fill in mobile phone number or Email, follow the prompts to register after pass verification code

3. Fill in account and password info to login

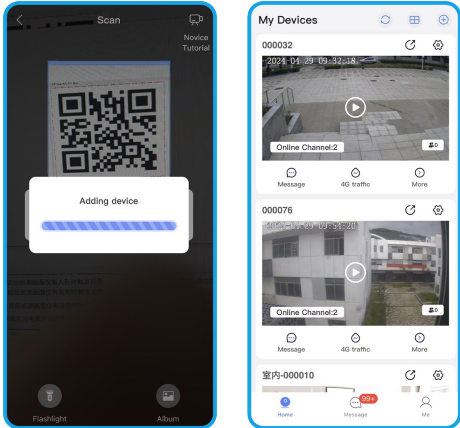


3. How to add the 4G Camera in APP

Adding Way: through scanning camera body's QR code to add device
Steps: make sure camera power on, then wait for camera connect network successfully and hear voice prompts "xxxxxxx", open AA- click middle page of "Add device" or upper right corner "+" - scan camera body's QR code to add device, **blue light will on once device added successfully, camera is in wake up status**



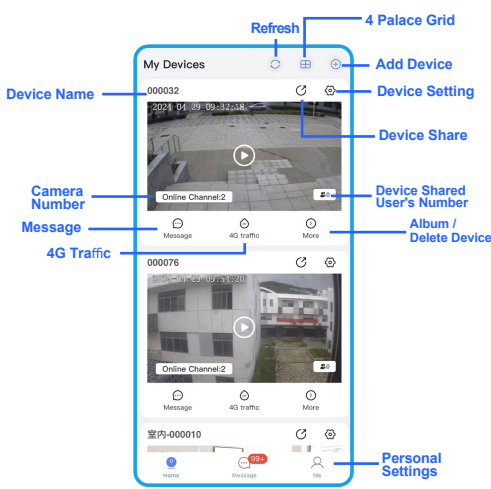
1. Click "+" icon or "Add Device"
2. Scan camera body's QR code



3. Scan QR code successful, device connecting
4. Click to live view after connection successful

* Notes: Please refer to the actual product for accuracy

4、Home Page



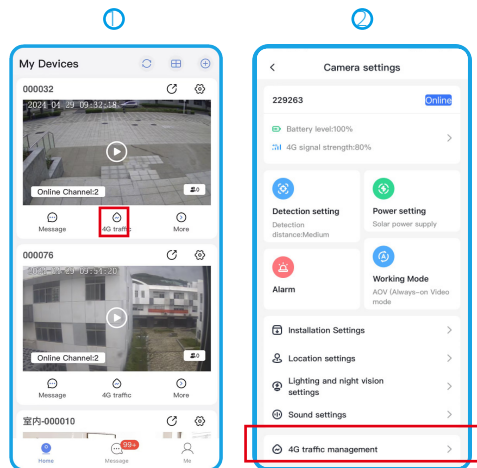
* Notes: Please refer to the actual product for accuracy

5、Live Video Page



* Notes: Please refer to the actual product for accuracy

6、Home Page - 4G Traffic



Home Page 4G Traffic Management

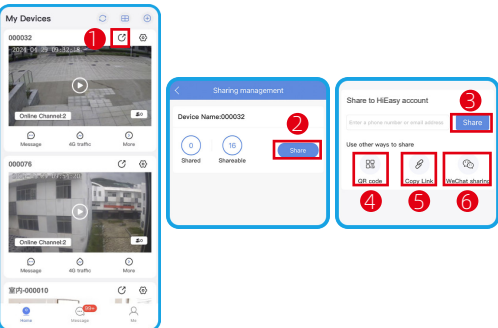
Home Page Device Setting

* Notes: Please refer to the actual product for accuracy

* Notes: Please refer to the actual product for accuracy

7、Device Share

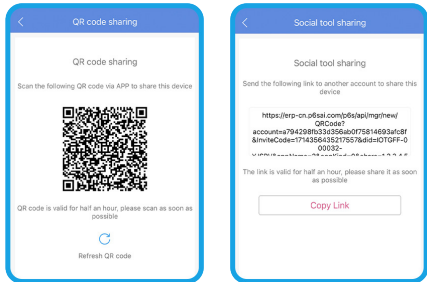
1. Click Share icon in home page to enter sharing management page
2. Choose "Share" menu
3. Fill in other users' mobile phone number or Email address to share



4. Click QR code, can share device face to face

5. Click Copy Link, can send linkage to other user for sharing device

6. Click WeChat Sharing, can share device by wechat friends

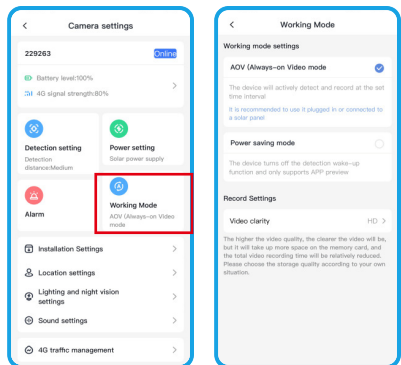


8、Working Mode

Click working mode to enter setting page

- 1.AOV Mode: device actively detects and records according to the time interval setting
- 2.Low Power Mode: device only work and record when moving objects are triggered
- 3.Power Saving Mode: close device detection and record function, only support APP preview
- 4.Video Clarity: HD /SD optional
- 5.Recording Trigger Duration(for low power mode only): 5S/10S/15S/30S optional

* Different model's interface may vary, please refer to the actual model as correct



9、Alarm Management

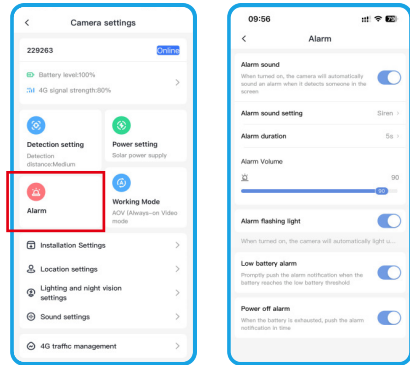
Alarm Sound: device will send out alarm sound when detect humans, can set alarm sound type, alarm volume and alarm duration

Alarm Flashing Light: Strobe auto light on after detect humans shape

Low Battery Alarm: push notification when battery reaches to lower battery threshold

Power Off Alarm: push notification in time when the battery is going to be exhausted

* Notes: Please refer to the actual product for accuracy



10、Power Setting

In this page, can choose power supply mode, and whether allow device startup automatically when charging

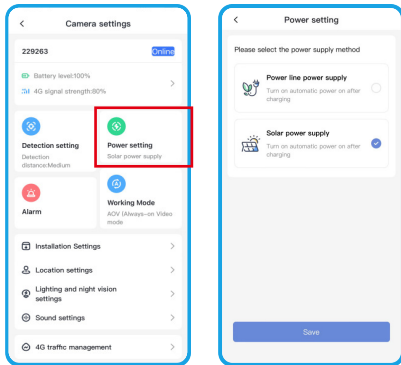
Power Line Power Supply: device will startup automatically when charging

Solar Power Supply: device will startup automatically when charging

Use Only Battery: device will not startup automatically when charging

Remark: Different products may have different power supply modes, please configure it based on actual product.

* Notes: Please refer to the actual product for accuracy



11、RECORDING PLAYBACK

CHECK VIDEO RECORDING WHICH STORED IN TF CARD



FAQ:

1. Can not connect when adding device
First make sure device 4G traffic is enough, then please long press device Reset button 5 seconds, wait for voice prompt "reset successful", then can add device again.
2. Device Off-line
Make sure device power supply, 4G signal and 4G traffic is in normal conditions
3. Can not receive notification in smart phone
Please check whether open notification function in Message menu: Message - Setting - Notification
4. Did not find recording when do playback
Please check whether install TF card, whether damaged if has, device time, video playback time is correct or not
5. Device real-time video is laggy
Please check 4G signal condition and try best to ensure 4G signal strength above 3 grid, check whether 4G signal being interfered, try to move device to other place where good 4G signal covered, try to switch device image definition
6. Device Maintenance Cautions
Strictly prohibit water ingress. Make sure lens part no stain or other objects cover it. Do not always open sound alarm. Please protect battery component well.

Indicator Light Explain:

1. Indicator light off: camera is in sleep or shutdown state
2. Red light always on: camera is starting
3. Blue light slow blinking: camera is connecting network
4. Blue light always on: camera is awaking and connect network successfully
5. Red light slow blinking: camera is waiting for APP scan for adding

FCC Warning

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 1:

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.

NOTE 2:

Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
RF Exposure Statement
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.