



Solar Security Camera

App Quick Tutorial
Version updates might bring changes
the manual is for reference only

4G Version

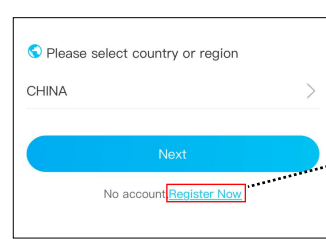
1.DOWNLOAD AND INSTALL APP

(1). Scan the QR code below and click install or search 'UBoxPro' on Appstore to download and install.

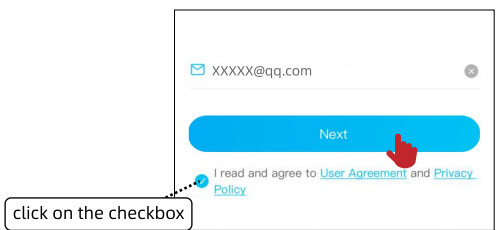


2.APP REGISTRATION

1.Click "Register Now" option. (For better user experience, please allow all permissions to avoid not receiving notifications)

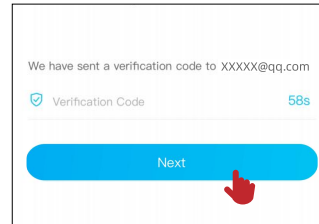


2.Please enter your email/phone number, click on User Agreement,click next to get the verification code.

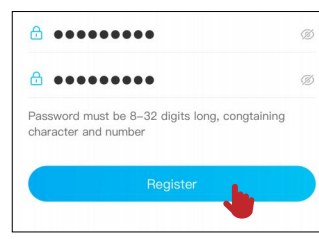


click on the checkbox

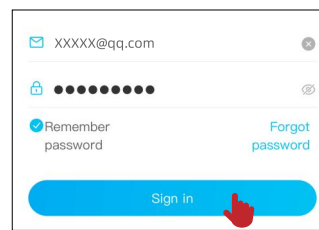
3.Enter the verification code received and click next.(If you are registering by email and did not find the verification code, you can check if you received the code in your spam mailbox)



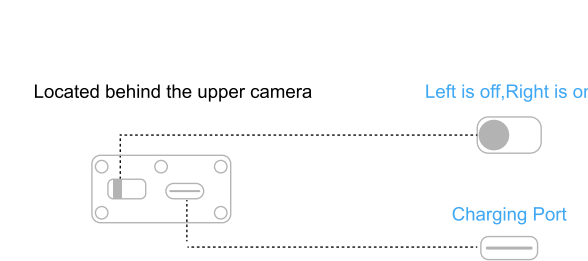
4.Set your login password and click Register.(For the security of your password, the password should be more than 8 letters and numbers.)



5. Enter your registered cell phone number or email address, then enter your password and click sign in.

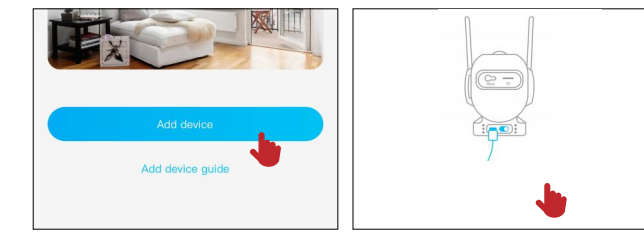


3.CAMERA PAIRING (Turn on the device before use.)

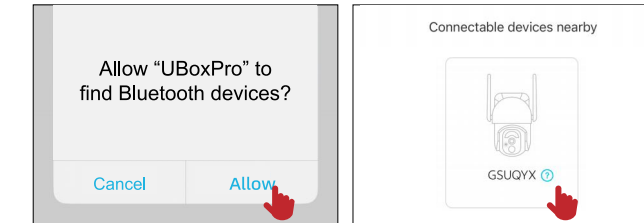


BLUETOOTH CONNECTION

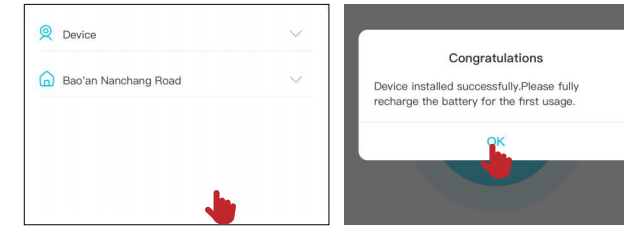
1.Turn on the power of the device, check whether the blue indicator light is always on, go back to the APP interface, click "Add Device", when the blue indicator light of the device is always on, click "Next".



2.When APP pops up to allow "UBoxPro" to search for Bluetooth devices, click "Allow". APP will start to search for the device, when the corresponding UID device is found (the first 6 digits of the UID displayed on the list), "Click" to jump to the next step.

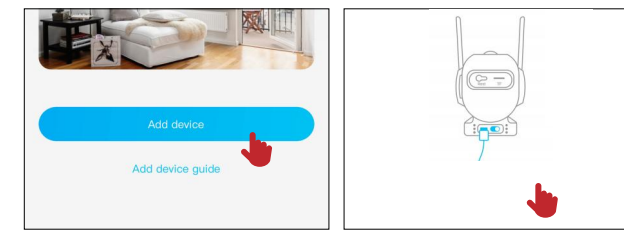


3.The device is automatically located in the address, the name can be changed to the name you need, change the click "Next", enter the configuration page, add a successful prompt click "OK", congratulations, the device is added successfully, the name can be changed to the name you need to change, change the end of the click on the "Next".

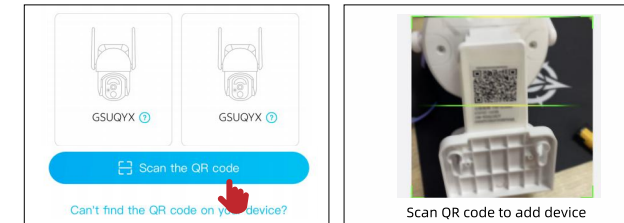


SCANNING CONNECTION METHOD

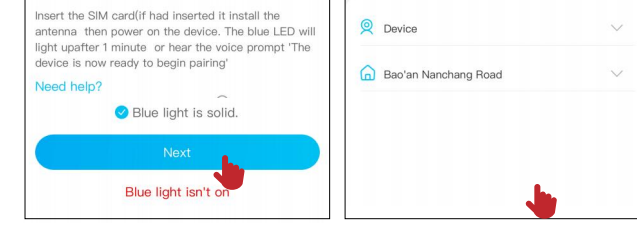
1. Turn on the power of the device, check whether the blue indicator light is always on, go back to the APP interface, click "Add Device", when the blue indicator light is always on, click "Next".



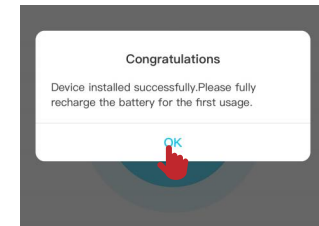
2. Click "Scan QR Code", wait for the blue indicator light to be always on, then scan the QR code on your device and go to the next step.



3. Check the blue light is always on after clicking on the next step, the device is automatically located in the location (the address can not be changed arbitrarily), the name can be changed to the name you need to change, change the end of the click on the "Next".



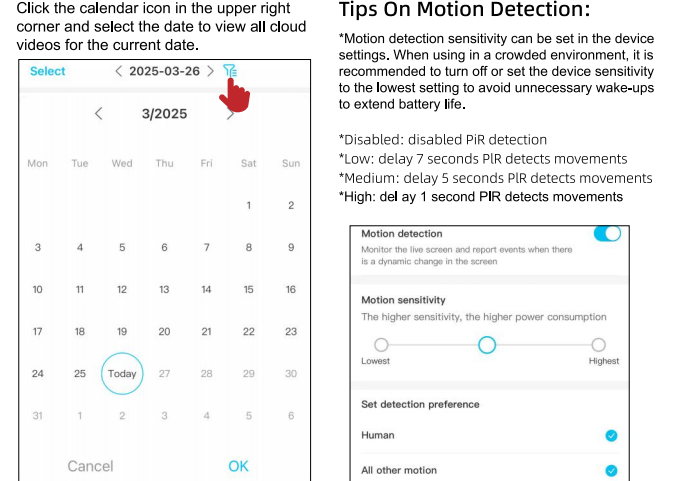
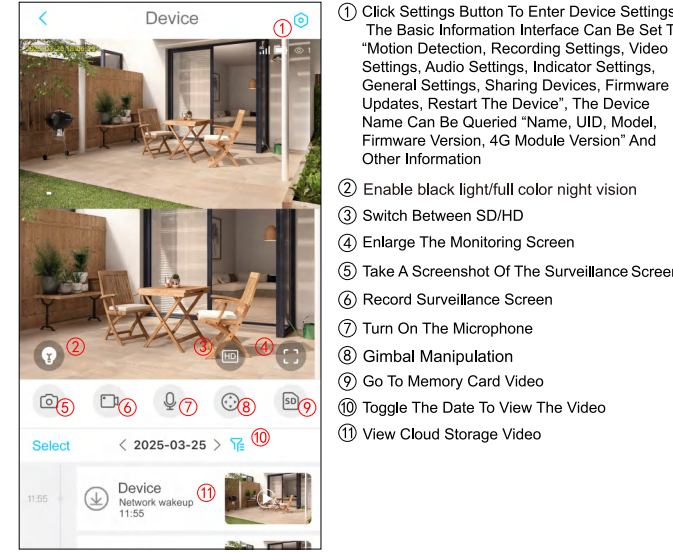
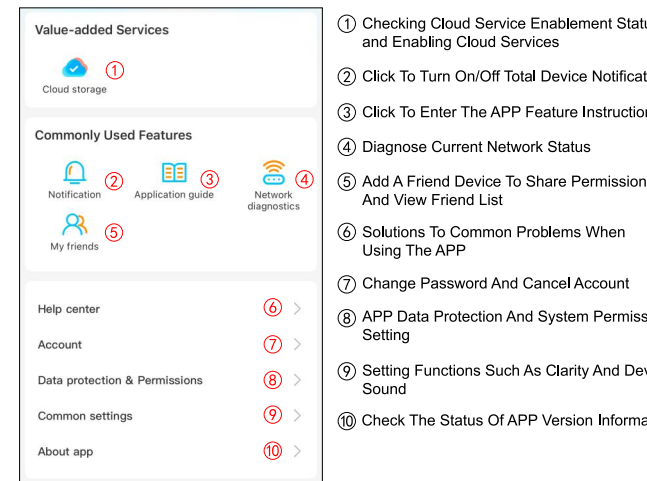
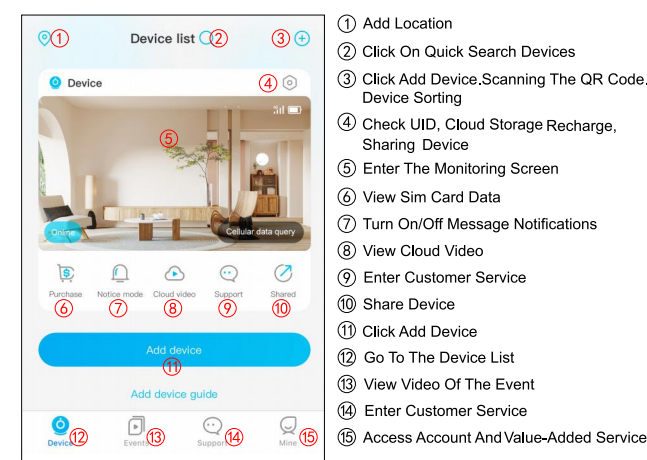
4.Enter the configuration page, click "OK" after the prompt of adding success, congratulations, the device is added successfully.



DEVICE INDICATOR STATUS DESCRIPTION

- 1.Blue Indicator Light. → The device is connected to the network.
- 2.The red and blue lights keep blinking rapidly. → Machine can't access the network, weak signal or abnormal sim card.
- 3.Red and blue lights flash slowly and alternately. → Unpaid or deactivated sim card.
- 4. Red and blue lights flash alternately and rapidly. → No sim card detected.
- 5. Red indicator light → No 4G signal/sim card not installed.

4.HOME PAGE DESCRIPTION



5.SPECIAL NOTES

- (1) The device is equipped with a rechargeable lithium battery. Therefore, when using the alarm detection function of the device in crowded environments, it is recommended to turn off the device or set it to low sensitivity to minimize device wake-up and prolong battery life.
- (2) This is a specialized device designed for low power consumption and will work for a few seconds each time the device is woken up, after which the device will enter standby mode to save power. You can set the working time in the application settings.
- (3) The product needs a charger 5V/2A (ordinary cell phone charger can be used) for charging, the green indicator light of the charging port will be on when charging, and the indicator light will be off when charging is completed. Please fully charge the device first after receiving it before using it.
- (4) 4G device use to ensure that the device has been inserted into the SIM card, SIM card is valid, mobile data is available, the installed area has a 4G signal.

6.PACKAGING AND ACCESSORIES DESCRIPTION

- ① Camera ② Instruction manual ③ Solar panel ④ Type-C charging cable
- ⑤ Accessory screws ⑥ TF card(optional) ⑦ IOT sim card(optional)

Solar Photovoltaic Pane

Model: KN007
Dimensions: 170mm × 240mm
Voltage: 7W/5V
Supplier: Guizhou Kenan Optoelectronics Co., Ltd.

Description of equipment

1) Functions



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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction