

4G Solar Cellular Camera User Manual



1. Download APP(support Android and IOS)
Scan the QR code to download iCam365 APP, or Search and download iCam365 APP in Apple Store or Android Market.



2. Open the APP software and use the APP for the first time. Users need to register via mobile phone number or email account. Click to register a new account and follow the wizard to complete the user creation. New account registration and login: If you have an account, please enter the account. Login account number and password.



3. Add device

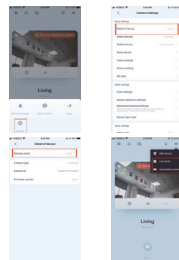
Add a device: After adding a device with your mobile phone, you can use 4G network or WIFI network to log in to the APP anywhere to watch:

Press and hold the "4G/WiFi" camera to connect the solar charging panel when there is sufficient light source to turn on the camera power, and press and hold the "Reset" key for about 3 seconds to reset, then open the APP to add a camera. First select "Smartphone Camera", and then select "4G Camera". Images as shown in the following figure to add equipment to "4G camera". The 4G network is being connected, and the status of "Waiting to connect to the network" sounds. Please wait at this time. Then until the camera made out the sound of "Camera successfully, please connect the 4G camera", click "I have heard the prompt tone", then click Next, open the mobile phone camera and aim at the camera "QR code" to scan the code to add. After adding, the camera will sound "Connected successfully". If you do not hear the prompt tone, press and hold the reset key for a long time. The reset is successful. The camera returns to self-checking. But for the power use of the camera, and then re-open the connection procedure.



4. 4G solar battery camera settings

After the 4G smart camera is connected, you need to set the device name, or you can enter the device details and click the device name to modify the name; click on the "... " in the figure to pop up a dialog box, click on settings, you can customize the settings; click on "... ". You can set the display interface list side and four-split screen.



5. Features

(1) Video Intercom: Click the intercom icon on the real-time viewing interface, and the intercom screen will appear to realize the intercom with the person next to the camera. Such as: Picture (1)

(2) PTZ control: When the camera has a PTZ function, you can click or drag the steering wheel on the real-time viewing interface to control the camera rotation. Such as: Picture (2)

(3) Alarm message: Click the "+" icon in the upper left corner of the APP to view all alarm messages of all devices under the current account. In the alarm message, you can see the picture of the alarm message. If you have purchased video-added service, you can see the video of the alarm message. Such as: Picture (3)

(4) Battery card playback video: When the side time axis menu there is no video currently, and gray means there is video. Drag the arrow on the right to select the playback start time. Such as: Picture (4)



6. Common problem

(1) Note that the 4G camera only supports 4G signals and cannot use WIFI signals; When connecting the camera, if there is no prompt tone, please check the power interface, or long press the reset key. If the reset is successful, the camera will give a prompt tone "Restore factory settings" to restore factory settings.

(2) Why is the video intermittent? Cloud service trial package, alarm recording package and memory card event recording mode will record only when an exception is detected, so the recording may not be continuous.

(3) Why do I insert a memory card, choose continuous recording or intermittent recording? If there is a cloud service, the video attached to cloud video playback by default. The event package may not be continuous. Please select the video viewing mode as memory card.

(4) What if the display camera is disconnected? First confirm whether the power supply and network are normal, and then power off and restart the camera. If there is no problem, if the connection is still lost after restart, please remove the camera from the APP and add it again.

How to reset the camera?



(1) Locate the cloud billiard machine and open the rubber plug as shown in Figure 1

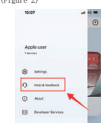
(2) After opening the rubber plug, find the RESET button (as shown in Figure 2) and press it for 5 seconds to reset the device

- Get help & feedback

1. Open the software iCam365 and click (as shown in Figure 1)
2. Click Help and Feedback again (Figure 2)

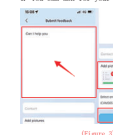


(Figure 1)

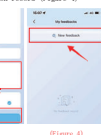


(Figure 2)

3. Enter your question here (picture), enter the location (Figure 3), and click Submit after completion
4. You can ask for your application record (Figure 4)



(Figure 3)



(Figure 4)

4G solar battery camera English manual



1. Download iCam365 by scanning the code on your mobile phone, and then open the software.
2. Click the plus sign to add a device
3. Scan the QR code that comes with the product
- (Look for QR code, just scan it)
4. After the scan is successful, wait for the automatic jump
5. Add a custom name to the device (e.g. My monitoring device)
6. The device is connected successfully

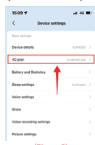
Recharge traffic data

1. Open iCam365 software and click Settings (Figure 1)



(Figure 1)

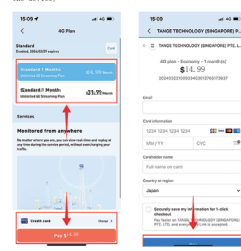
2. Click on Set Ship and click on 4G plan (mark hit in Figure 2)



(Figure 2)

3. After the jump, you can see the data traffic plan (data traffic is unlimited use) according to your needs to choose the use time, click the payment (Figure 3)

4. After confirmation, the payment can be made (as shown in Figure 4), it is finished, and the device can be connected for monitoring. (Please ensure that the SIM card is installed in the device)



(Figure 3)

(Figure 4)

Connect solar powered devices

1. Before installing solar panels, ensure that the solar energy faces the direction of the solar source. (1111 15° to the sun, as shown in Figure 1)
2. Install the solar panel in the pre-specified position (note: the length of the solar panel power cord) (Figure 2)



(Figure 1)



(Figure 2)

3. Install the product to the appropriate position (Note: Please confirm the length of the solar panel power supply line first to avoid insufficient length) (Figure 3)
4. Solar energy. When the camera is installed, please use the Type-C on the solar energy and connect it to the charging port of the product (as shown in Figure 4)



(Figure 3)



(Figure 4)

PCB 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.

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 20cm distance between the radiator and your body. Use only the supplied antenna.



Connect solar powered devices