

Constant power FPC card machine
CD1031 User Manual



Please read this manual carefully before use and keep it in a safe place.

Step 1 Download the V360 pro app

Scan the QR code to quickly download and install,or search for "V360 pro" in the mobile app store to download and install.



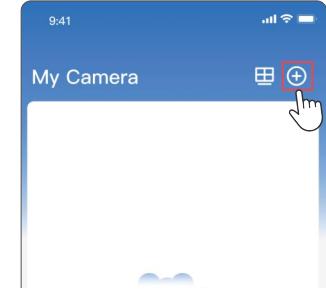
Start Using

Step 2 Register and Log In to the App

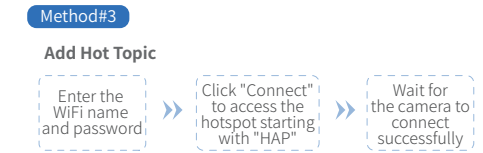
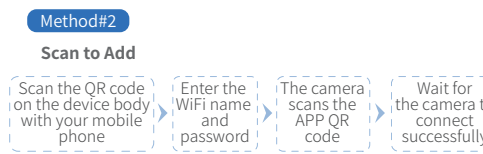
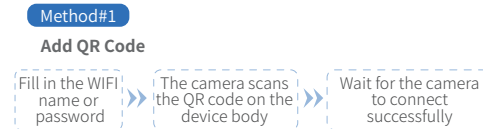
- (1) Enter the "V360 pro" app and register for the client using your mobile phone number/email address
- (2) If you have already registered, please log in directly.

步骤 3 Bind the Device

- (1) Click the "+" icon on the APP homepage.



- (2) After powering on the camera, connect your mobile phone to the WiFi. Wait for the camera to emit a network configuration prompt tone, then connect in the following way.



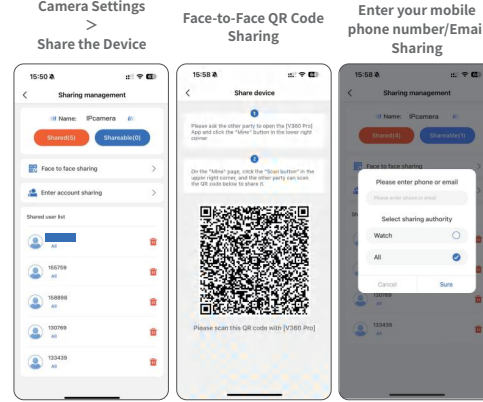
If any error message appears during the binding process, you need to press and hold the reset button for 5 seconds to restore the camera to its factory settings, then add it again.

Step 4 Camera Function Settings

To ensure your surveillance camera delivers optimal performance, it is recommended that you configure it with reference to the following guidelines.

- (1) Share the Device
- Your family members/friends need to register and log in to an APP account.

Sharing Methods / Ways to Share:



(2) Video recording settings

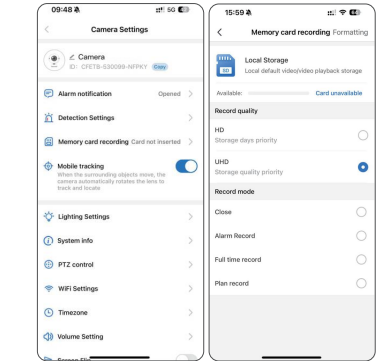
For a better recording experience, we recommend inserting an SD card and configuring the recording mode according to the following settings.

Camera settings >> Memory card recording

① video quality

High definition: Saves storage space and extends the number of days of video storage, suitable for scenarios with low image quality requirements.

Ultra high definition: Provides clearer image details, suitable for key monitoring areas, but reduces the number of days of storage.

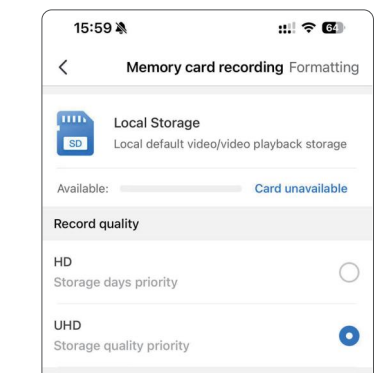


② Recording mode

Disable recording: No SD card storage, only supports real-time viewing

Alarm recording (recommended): Triggers recording after intelligently detecting abnormal events, accurately records key images, and efficiently utilizes storage space

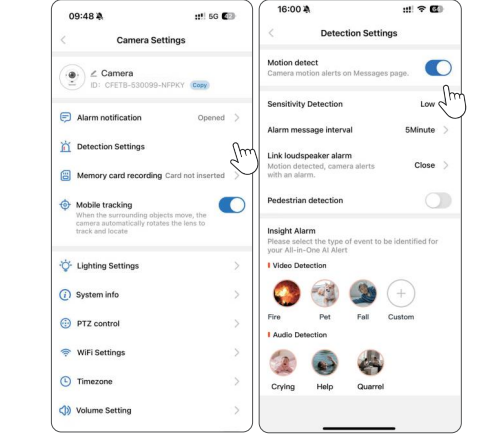
Full-time recording: Records 24 hours a day without interruption to ensure no omissions, but shortens the overall storage time



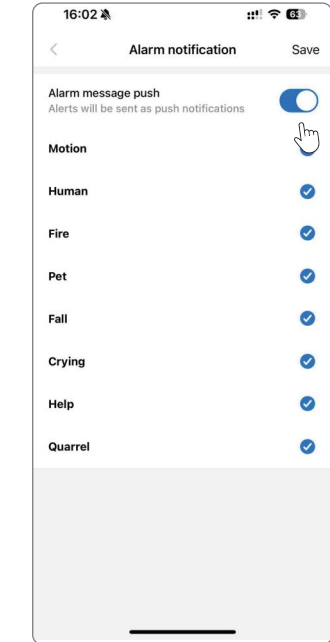
(3) Alarm Management

For a better monitoring experience, we recommend that you refer to the following alert settings.

- ① Mobile phone system settings > V360 pro app > Enable notifications
- ② Camera Settings > Detection Settings
- Motion detection: On
- Detection sensitivity: Medium (the higher the setting, the easier it is to trigger an alarm message)



Camera settings > Alarm message push switch: On

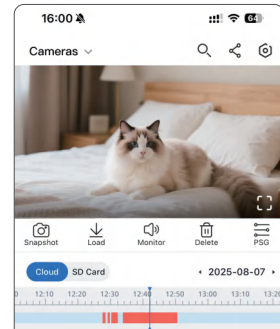


步骤 5 Special Features

To comprehensively enhance your security monitoring experience, we have specially designed a number of intelligent features to help you build a safer, smarter protection system.

(1) Cloud storage service

When detect motion, recording starts automatically and is saved to the cloud in real time. Whatever is recorded is stored, so you don't have to worry about recordings being overwritten and deleted due to insufficient memory.

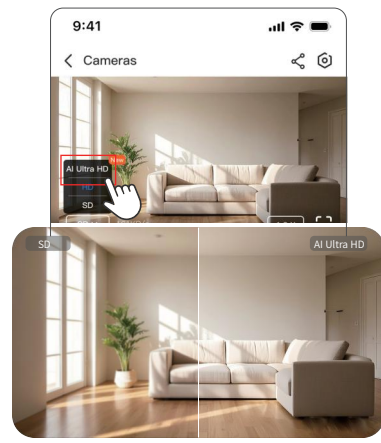


(2) AI-Powered Ultra-HD Image Quality

This feature utilizes advanced AI technology to effectively reduce image blurriness and enhance the clarity of details in surveillance footage.

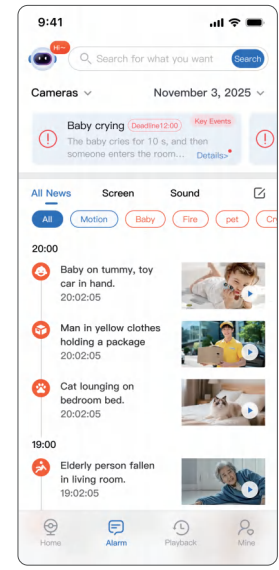
How to Set

Go to the Live Streaming page, select AI UHD Image Quality, and enjoy ultra-high-definition visuals for live streams and playbacks.



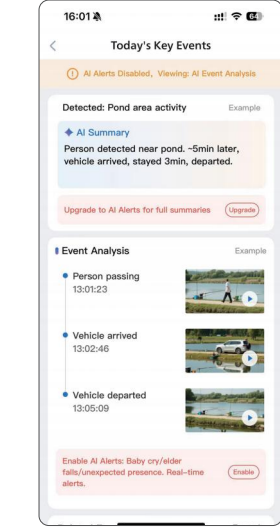
(3) AI Event Summary

This function is based on large model analysis technology, enabling it to quickly summarize the key events and risks that are worthy of your attention on the current day.



(4) Comprehensive audio-visual description of large models

Say goodbye to cumbersome labeling and upgrade event descriptions. It takes the lead in the industry to realize sound recognition and analysis, making operations more intuitive.



*All the above functions can be experienced after activating the service.

Step 6 FAQ

Malfunction	Causes	Solution
The live broadcast page shows "device offline"	Network Anomaly	It has been offline and cannot be restored. Please restore the camera to factory settings and add it again.
Failed to connect to the network after changing the network	It is necessary to use the latest network and rebind it.	Delete the camera and restore it to factory settings and then add it again
Binding Failure/Unable to Bind	The camera is not in a bindable state	Restore the camera to factory settings and add it again
	Network Anomaly	Check whether the wireless network name and password contain special characters; please restart the router
	Equipment power supply anomaly	Reinsert the adapter or change a different socket to ensure that the camera is powered normally.

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*If none of the above solutions work, please contact the merchant or seller to communicate, provide feedback, and resolve the issue.

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.



Scan the QR code on WeChat to follow our official WeChat account [Ganniao Xiangyun IoT]. View more beginner tutorials. Watch detailed video tutorials to get started faster and easier.