

dashcam DVR-C7043

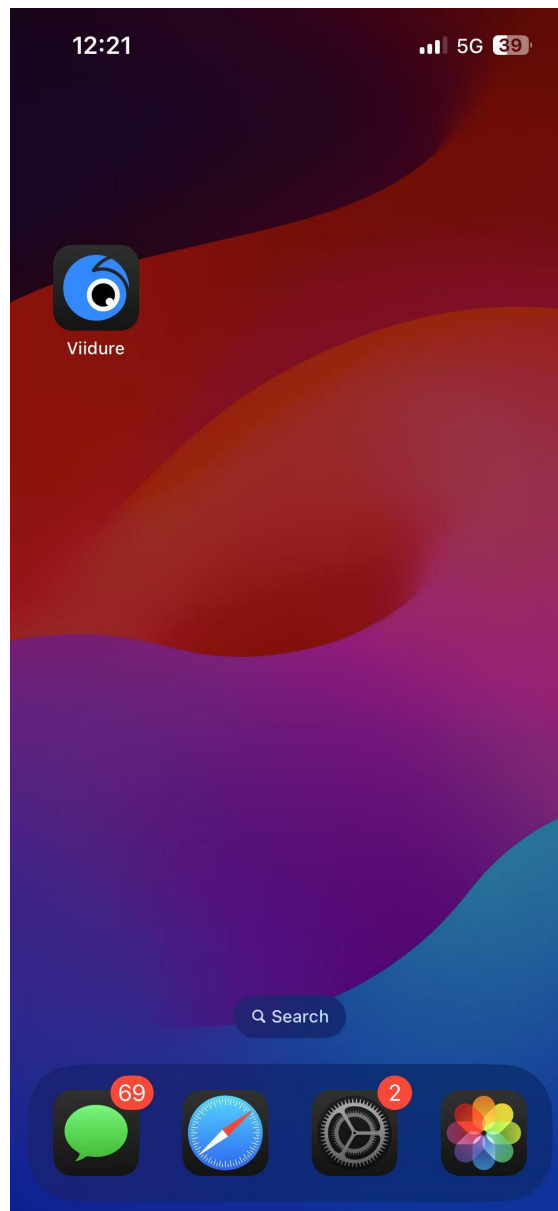
"Viidure" APP User Manual

V2.0.1



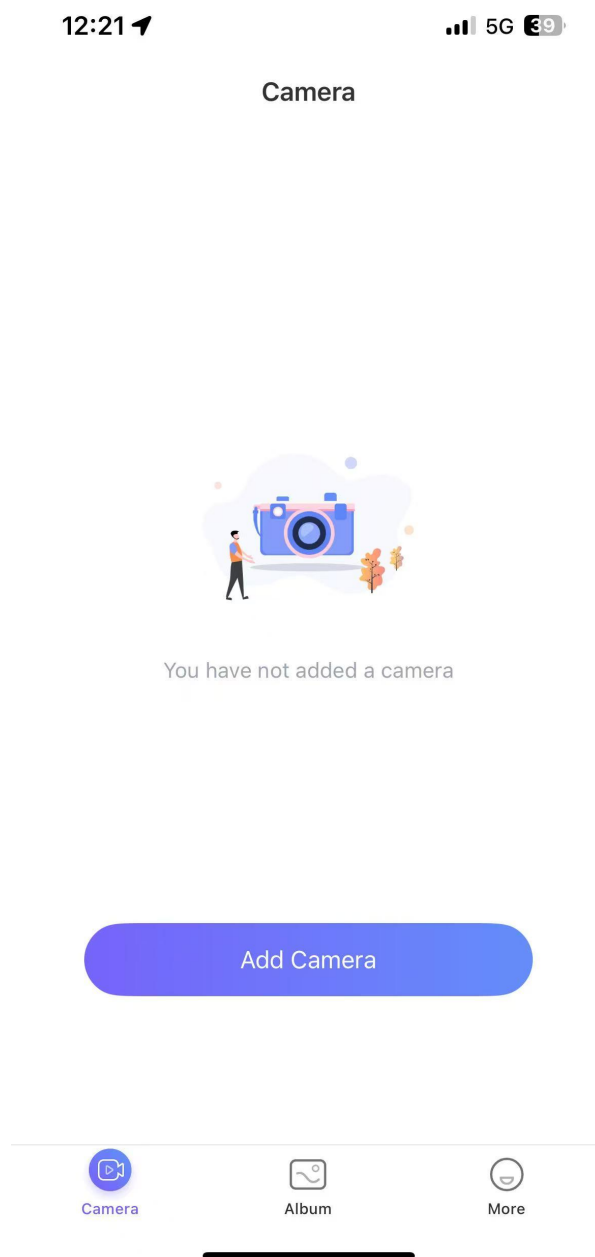
I . APP download and installation:

Scan the QR code, download and install it, then click to enter "Viidure", as shown below:

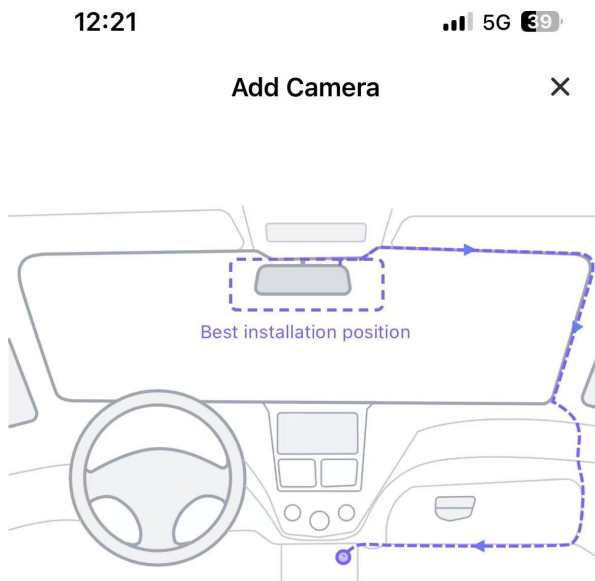


II . Add Device

Enter the "Viidure" APP and click "Add Camera". A location permission request will be displayed for the first operation. After allowing it, you can follow the adding wizard to enter the system WiFi interface, select the camera WiFi, and enter the WiFi password to connect (the default password is generally 12345678 or 123456789 or 1234567890. For details, please check the camera manual or consult the camera seller). After the connection is completed, click to return to the "Viidure" APP to complete the addition.



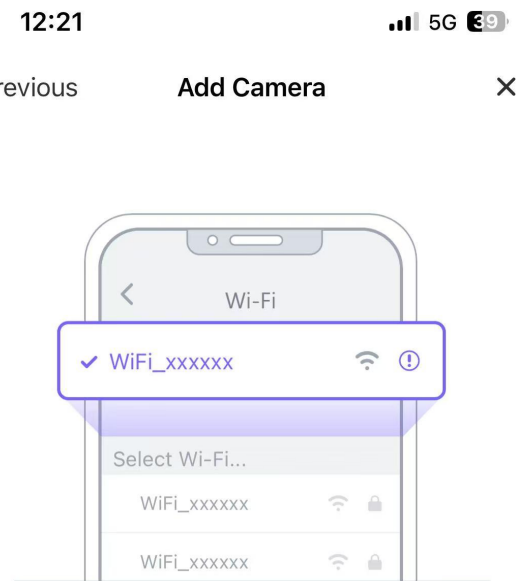
Add Wizard: Install the camera as shown in the picture, and then go to the system WiFi interface to connect the camera WiFi;



Install the camera and power it on

Install the camera, and then connect the camera to the power supply, make sure the camera Wi-Fi is on

Next



Select camera Wi-Fi and connect

Please select the camera Wi-Fi and enter the password in the "Settings-Wi-Fi" option, and return to the app after successful connection

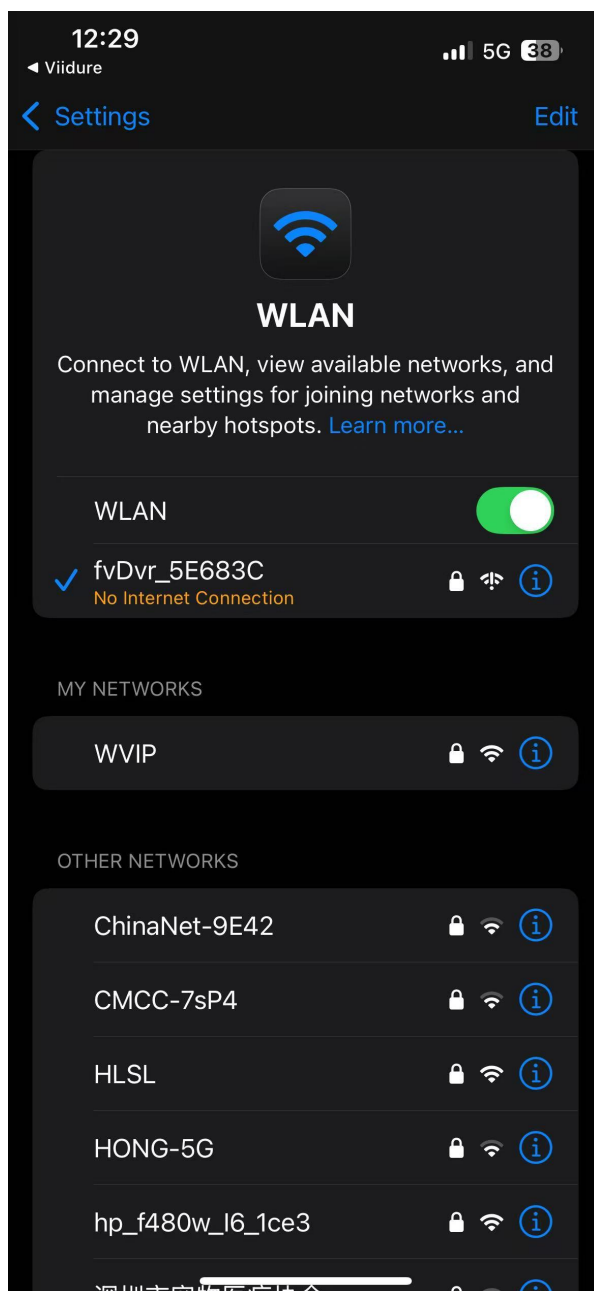
Default Wi-Fi password: 12345678

Add Camera

Because the camera's WiFi is only used to connect to the APP, it is normal to show that there is no Internet connection.

Most Android phones do not support the simultaneous use of WiFi and mobile data, so you need to disconnect the camera's WiFi when using the network;

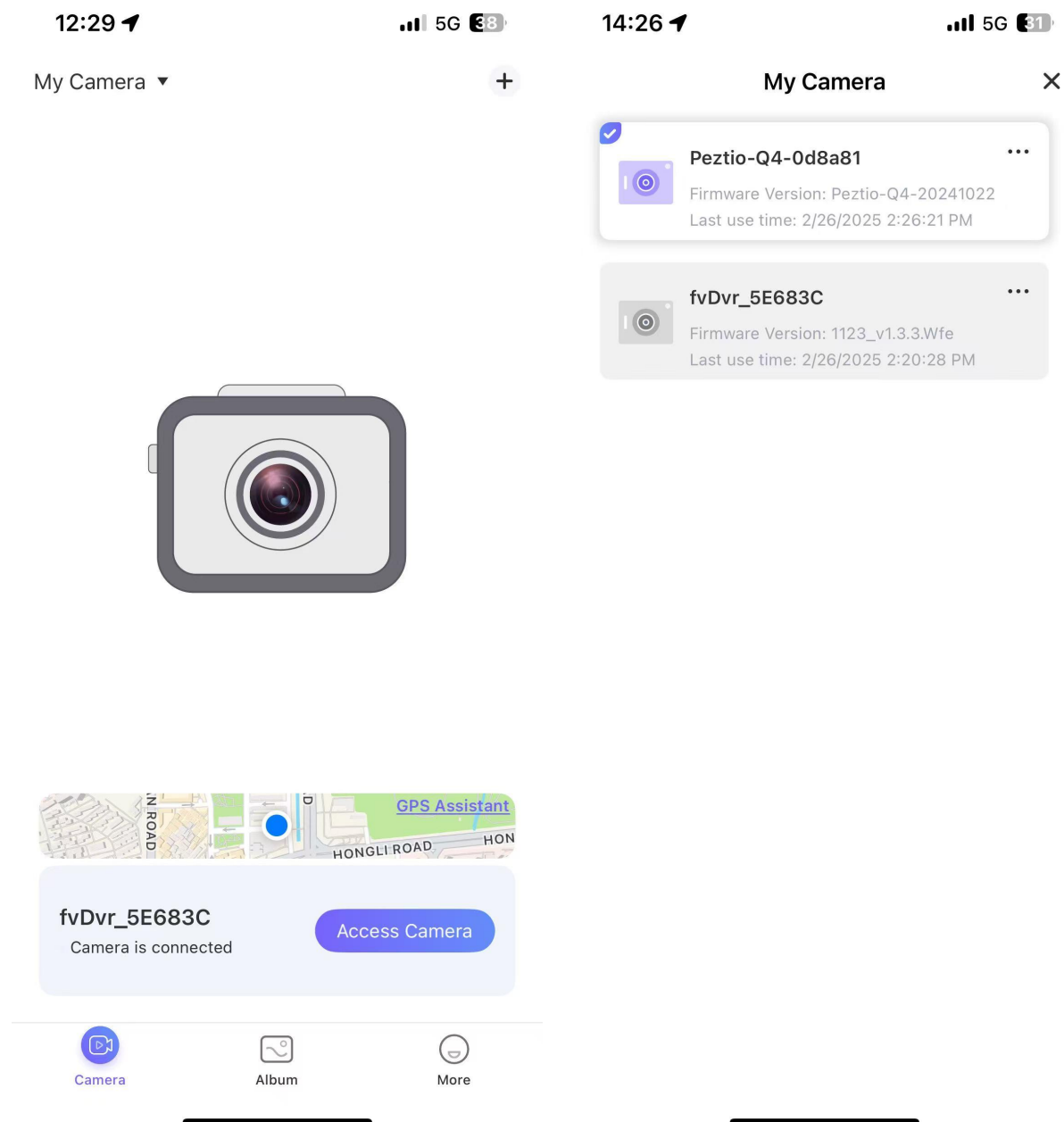
iOS phones support the simultaneous use of WiFi and mobile data, so you can also access the Internet when connected to the camera's WiFi.



III.APP function introduction

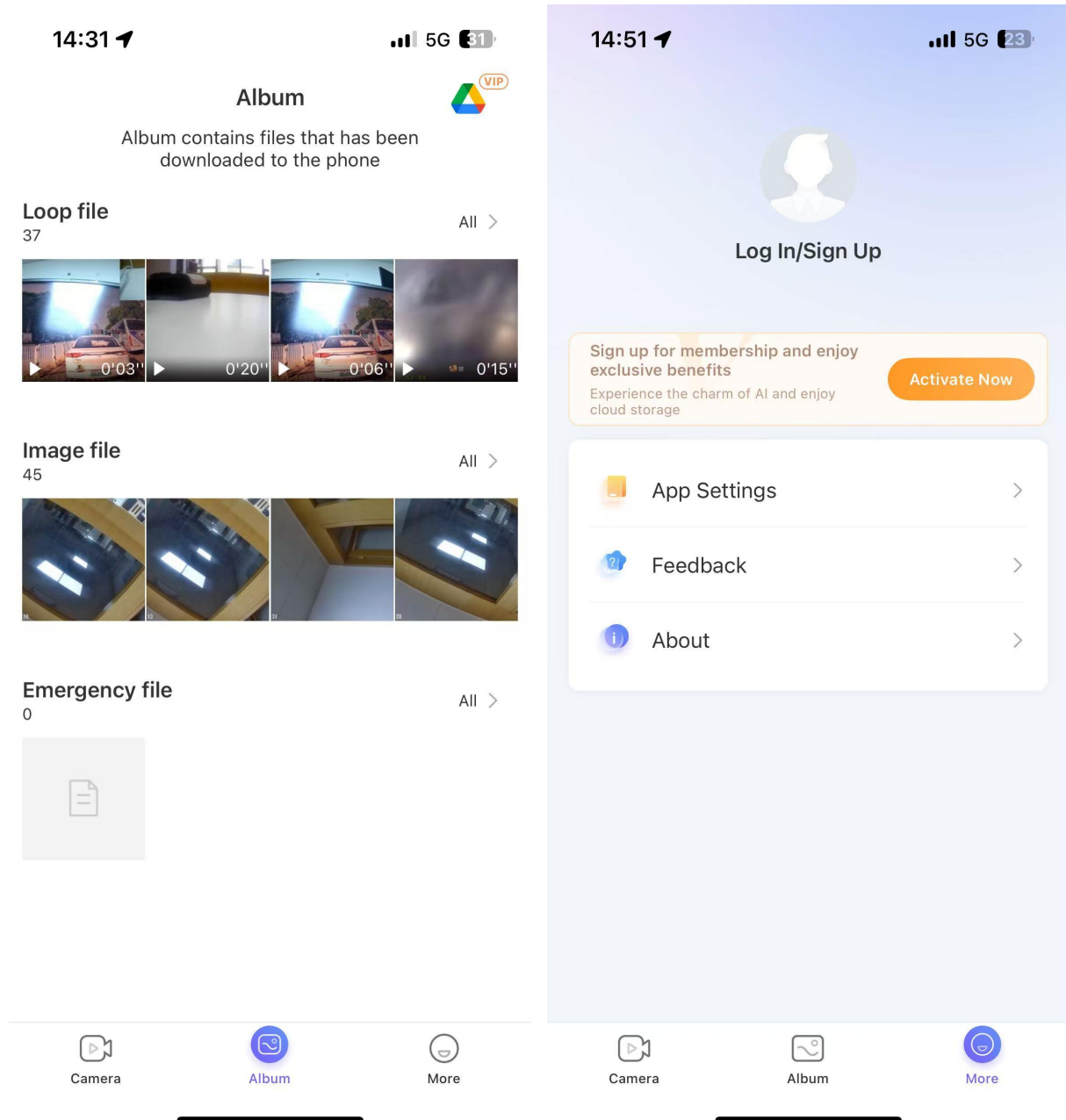
1. Camera: This page manages cameras, including adding, viewing, and deleting cameras, and entering the camera's real-time video interface;

【My Camera】: Used to manage multiple cameras, view camera version information and the most recent connection time, and switch and delete cameras.



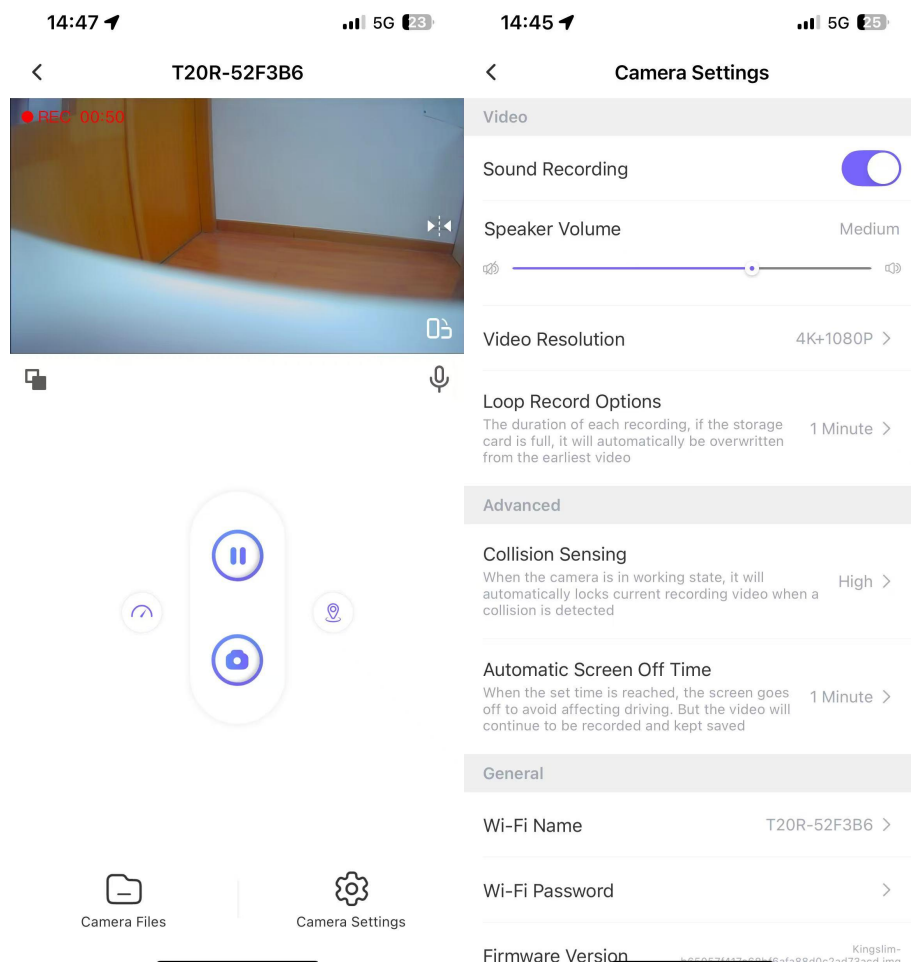
2. Album: Manage pictures and videos downloaded from the camera to the phone;

3. More: Account registration/login, display personal information, APP settings, problem feedback, about and other information.



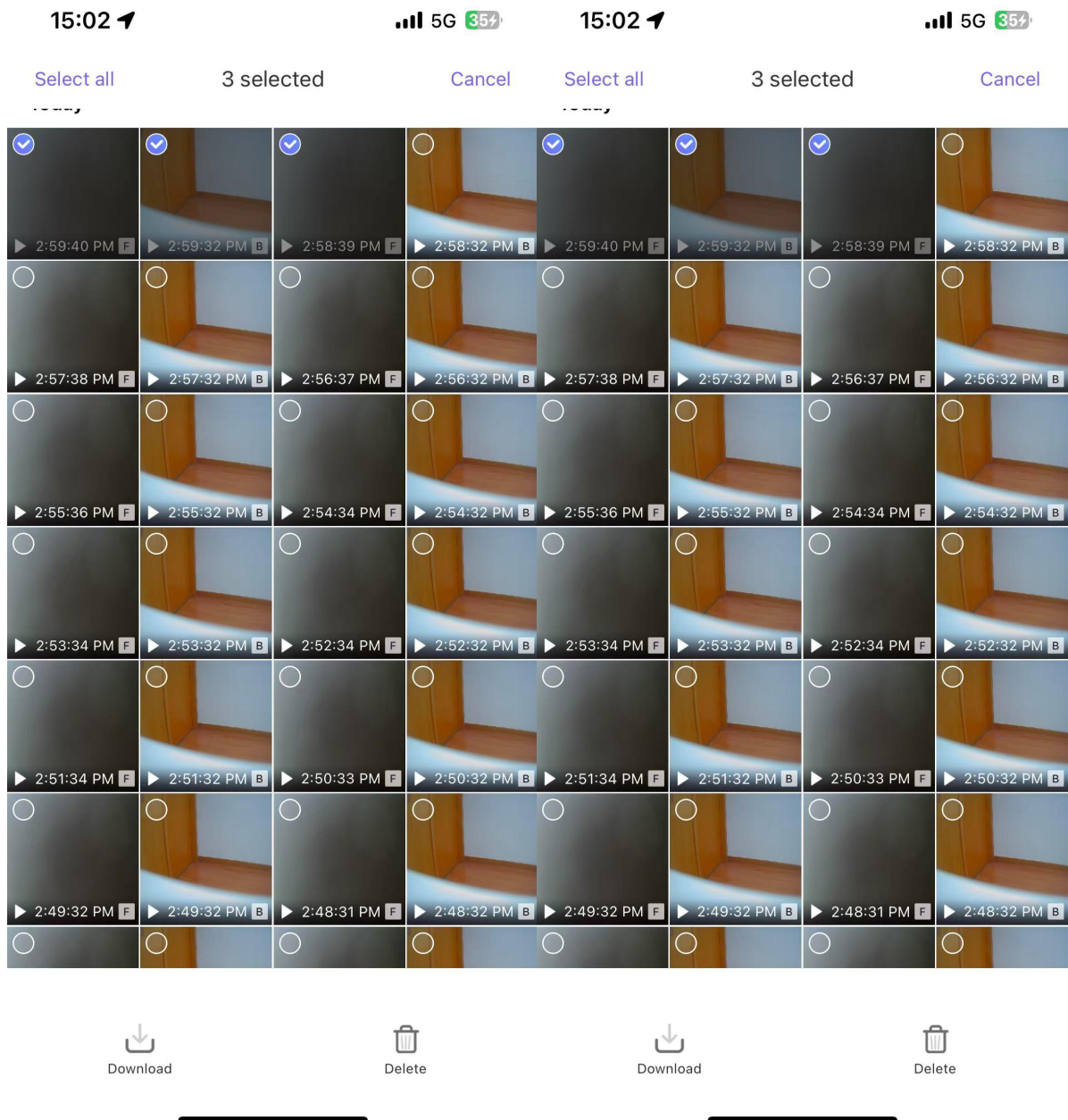
IV.Camera function introduction

- ◆ Recording: Operate the camera to start or stop recording, and the generated video can be viewed in 【Camera File-Loop】 ;
- ◆ Photographing: One-click capture, and the generated picture can be viewed in 【Camera File-Snapshot】 ;
- ◆ Screen horizontal and vertical switching: Enter or exit full-screen video;
- ◆ Mic: Operate to turn on or off the recording sound;
- ◆ Front and rear camera switch: This button is displayed when the camera is a dual-channel or multi-channel device, and click to switch the front and rear real-time images;
- ◆ Mirror flip: This button is displayed when the camera screen supports mirror flip, and preview the mirror image after clicking;
- ◆ Camera file: Enter the file list on the camera, and classify it by loop video, snapshot event, locked event, and parking monitoring;
- ◆ Camera settings: Enter the camera settings interface to set the recording resolution, microphone switch, etc.
- ◆ GPS positioning: First, your camera must support the GPS function, and secondly, the map location information can be displayed when the current GPS signal is good and the positioning is successful.



1. Camera file download

Click **【Camera File】** to enter the file list interface, click the "Select" button, select the picture or video you want to download, and click "Download" to start downloading the file (Note: you need to authorize the APP storage permission). After the download is complete, the file is saved in the APP local album. You can click **【Album】** on this page to view the downloaded files.



File download

File is downloading, do not disconnect the camera

Download successful (1/3)



20250226_145940F.mp4

Downloaded

2/26/2025 2:59:40 PM 7MB



20250226_145932R.mp4



2/26/2025 2:59:32 PM 16MB



20250226_145839F.mp4

Waiting

2/26/2025 2:58:39 PM 145MB

Cancel

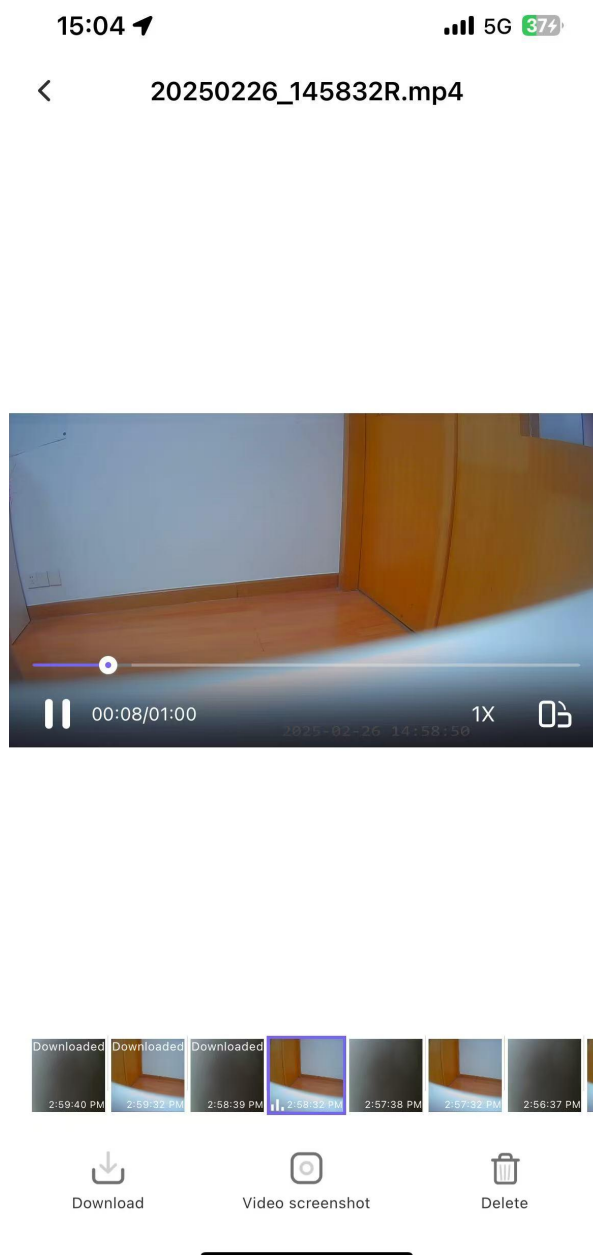
2.Camera file playback

Click 【Camera File】 to enter the file list interface. You can play the video on the camera online without downloading;

Download: Download the video to the phone;

Video Screenshot: Take a photo of the currently playing screen and save it to the phone;

Delete: Delete the current video.



3. GPS function

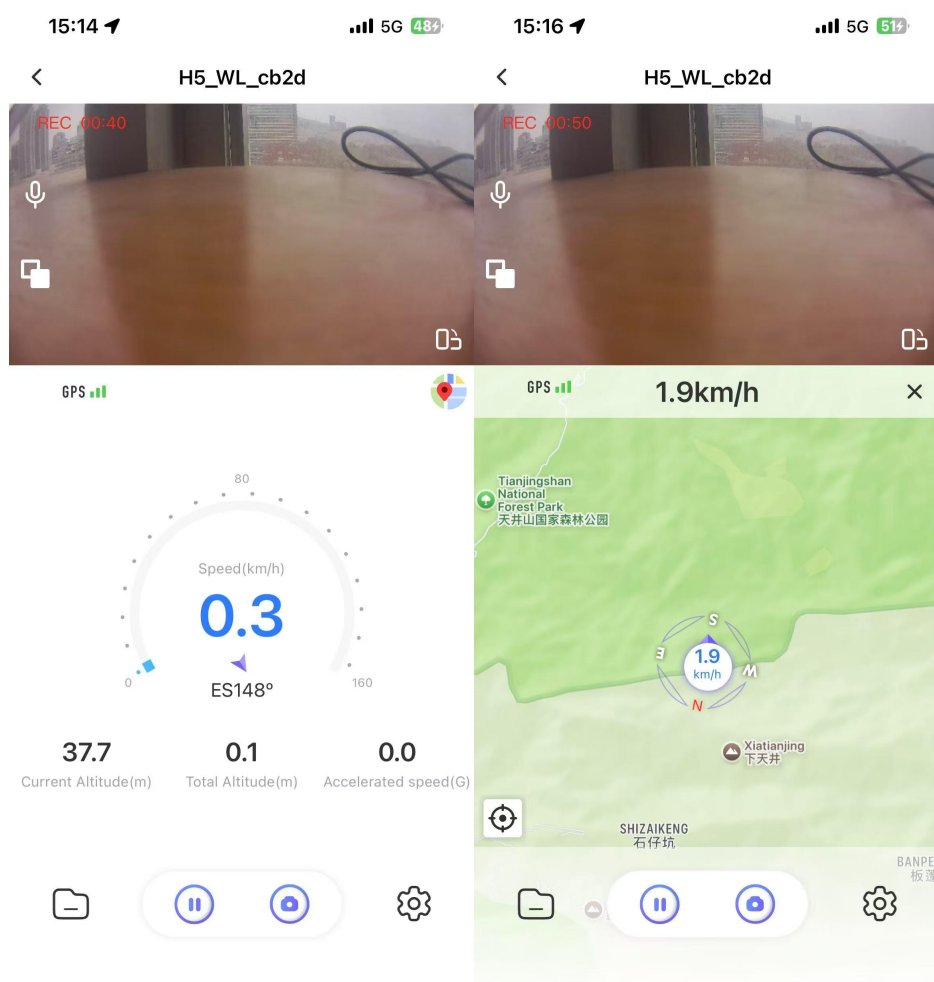
Install a camera that supports GPS function on the car. When the camera GPS signal is good, the positioning can be successful (the outdoor signal will be better). Connect the camera WiFi to view the preview on the APP end. The current vehicle location and related information will be displayed in the interface.

◆ Real-time preview

(1)GPS positioning is successful. The watermark part in the lower left corner of the video will display the current vehicle's latitude and longitude and speed; the current vehicle speed, direction and acceleration are displayed below the preview video;

(2)Click the map icon, the map screen will expand, showing the current vehicle location, and click "×" to collapse the map.

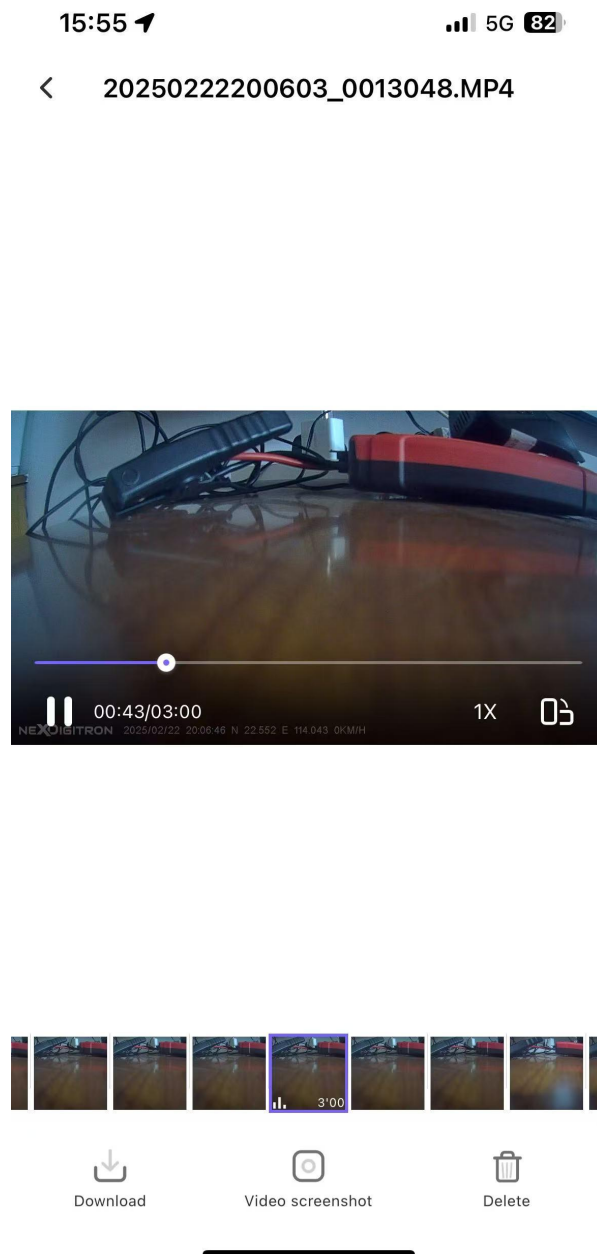
(Note: If the map is not downloaded, it cannot be displayed. You can click "Download" on the left side of the interface to enter the **【Offline Map】** page, search for maps to download after connecting to an available network, and then connect the camera. The map on the preview interface will be displayed)



◆ Video playback

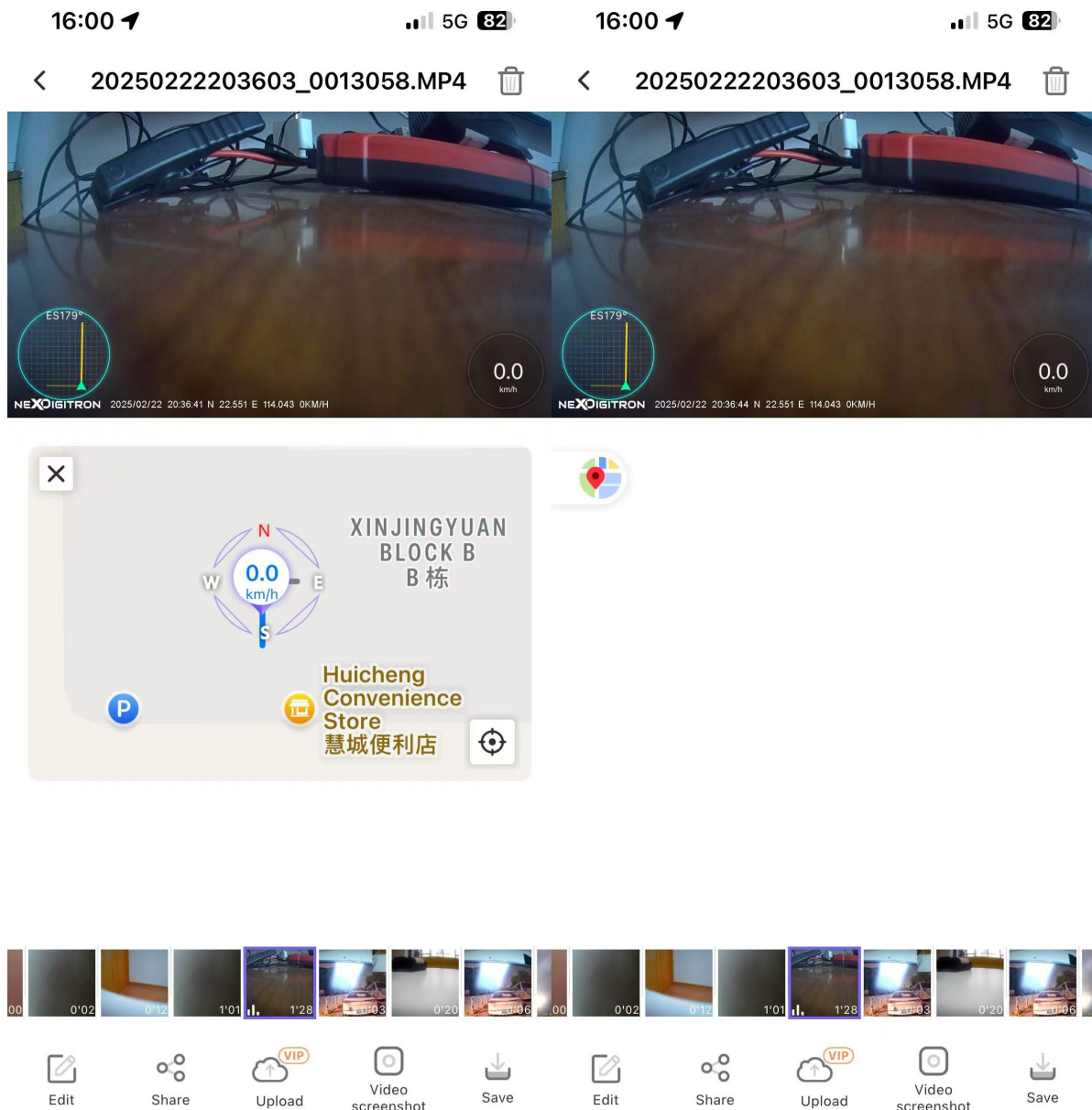
Video: Enter **【Camera File】** to view the playback video. If the video is not downloaded, only the latitude and longitude of the vehicle and the speed are displayed.

Image: If the image is not downloaded or downloaded, only the latitude and longitude of the vehicle and the speed are displayed.



◆ Local video playback

Click on the downloaded video with GPS to play and the map information will be displayed. The vehicle's moving direction and speed dial will be displayed in the video. Click to close the dial data and the dial will be hidden in the video. Click "x" in the map to collapse the map.



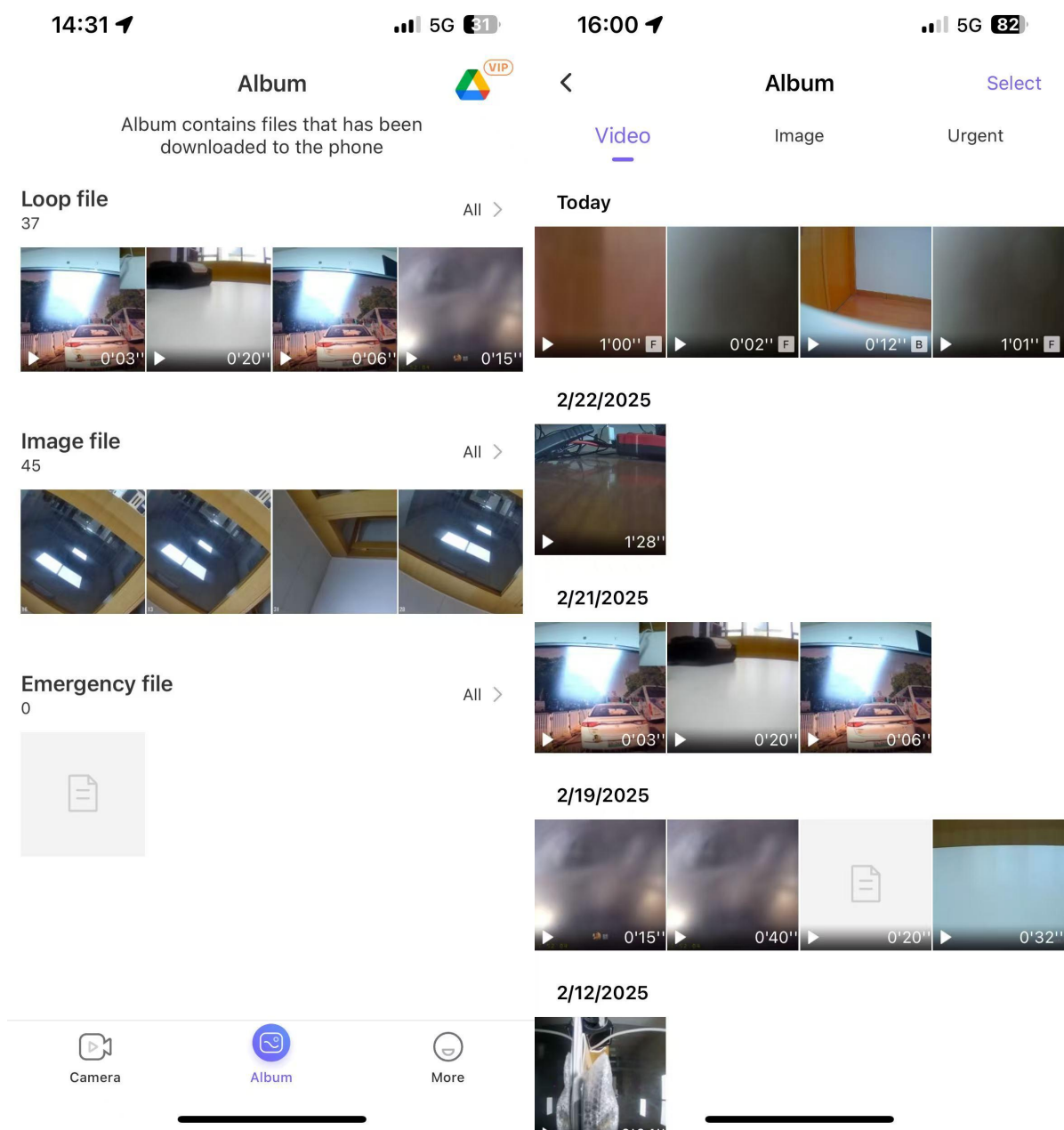
V. Local photo album

Enter **【Album】** to manage the pictures or videos downloaded to the phone. Click "All" to enter the list of all files in this category. The file list is arranged by date. Click "Select" to select multiple files for operation.

Video: All video files;

Picture: All picture files;

Emergency: Files that have collision induction.

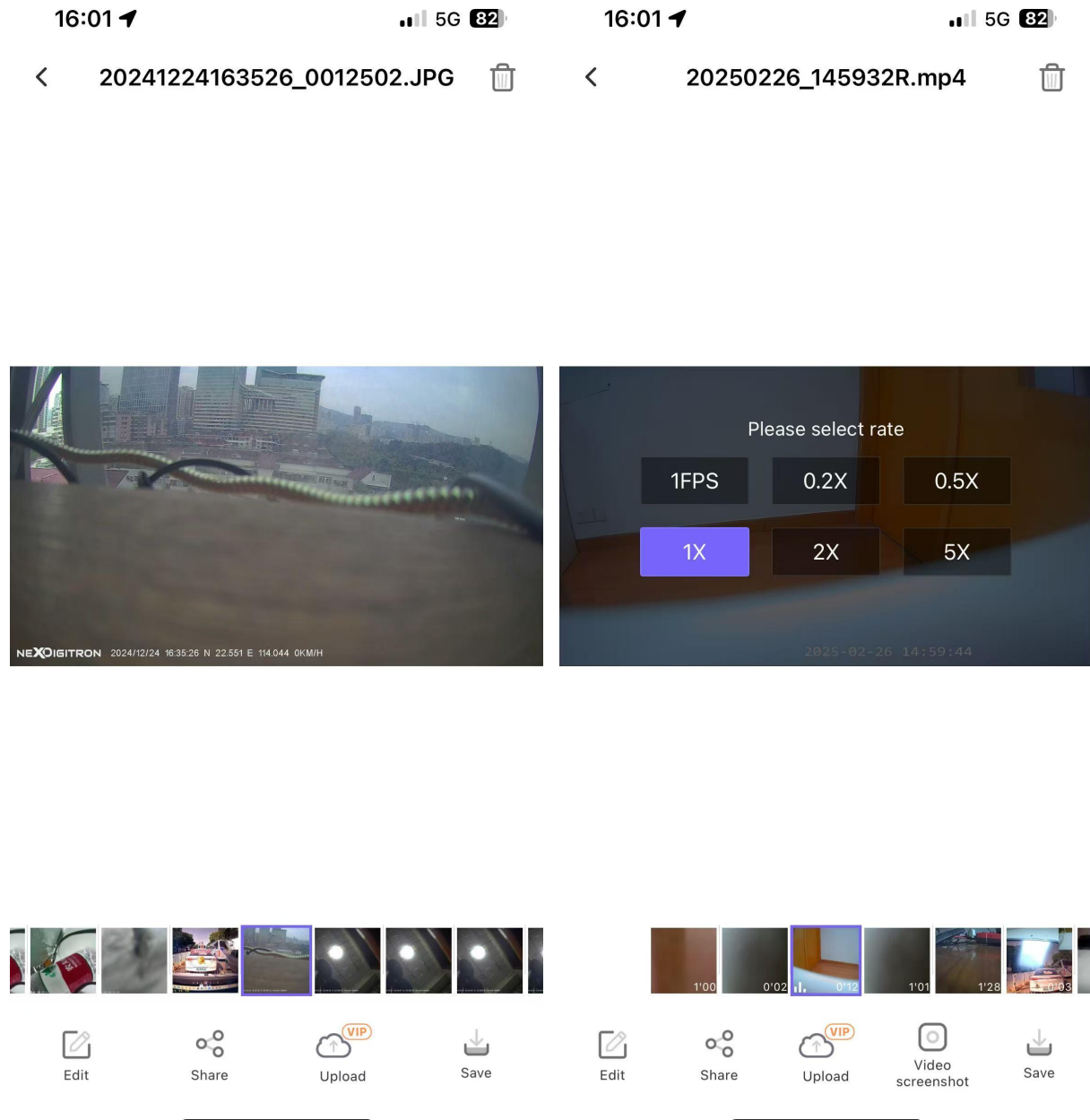


1. View pictures and video files

You can perform various operations on pictures or videos in **【Album】**, as shown in the figure below:

When playing videos in **【Camera Files】** or **【Album】**, you can choose to play at a certain speed to quickly browse the video content or play key video segments at a slow speed, such as "1 frame per second" or "5x (5 times speed)";

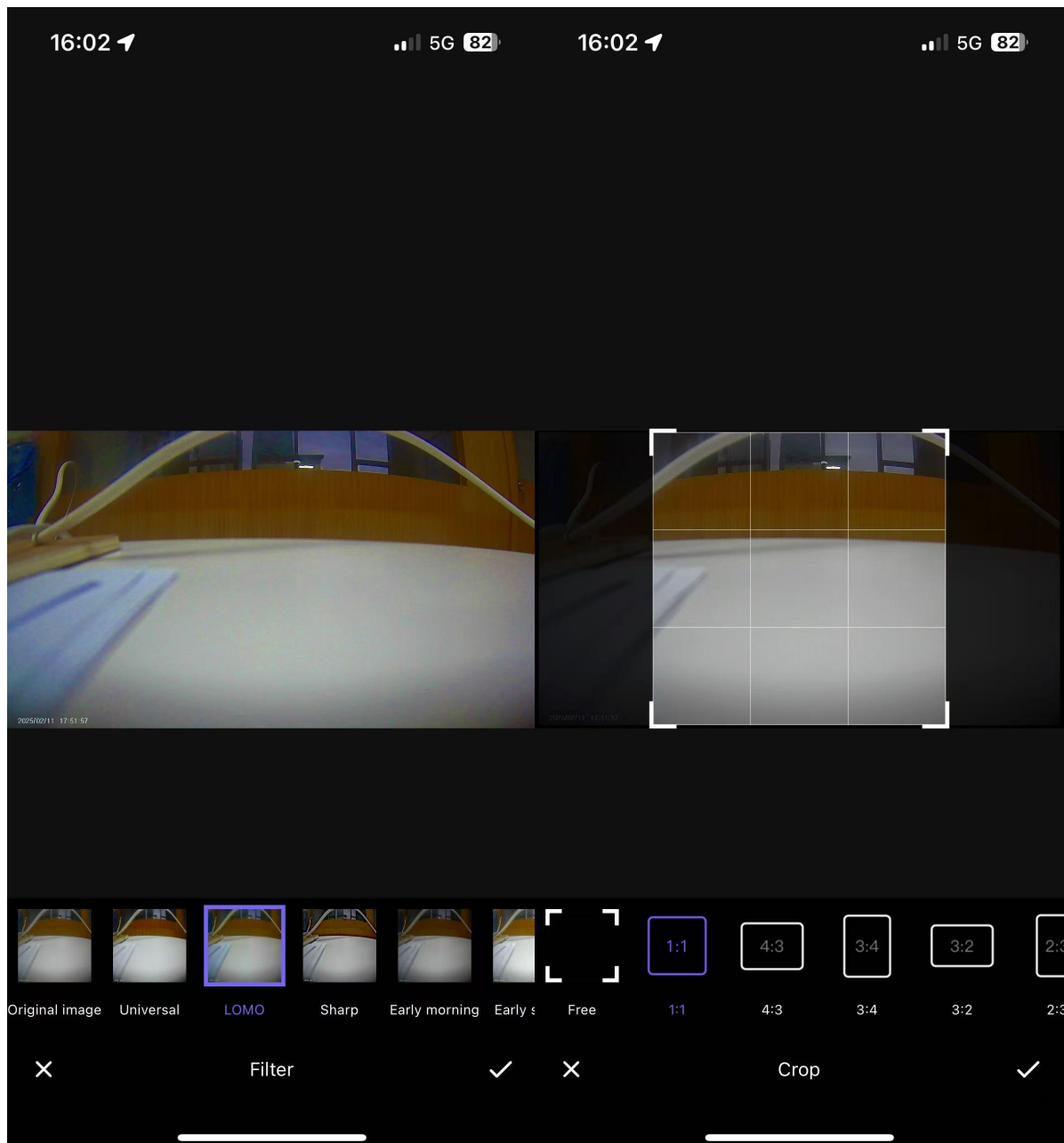
You can also share files to third parties.



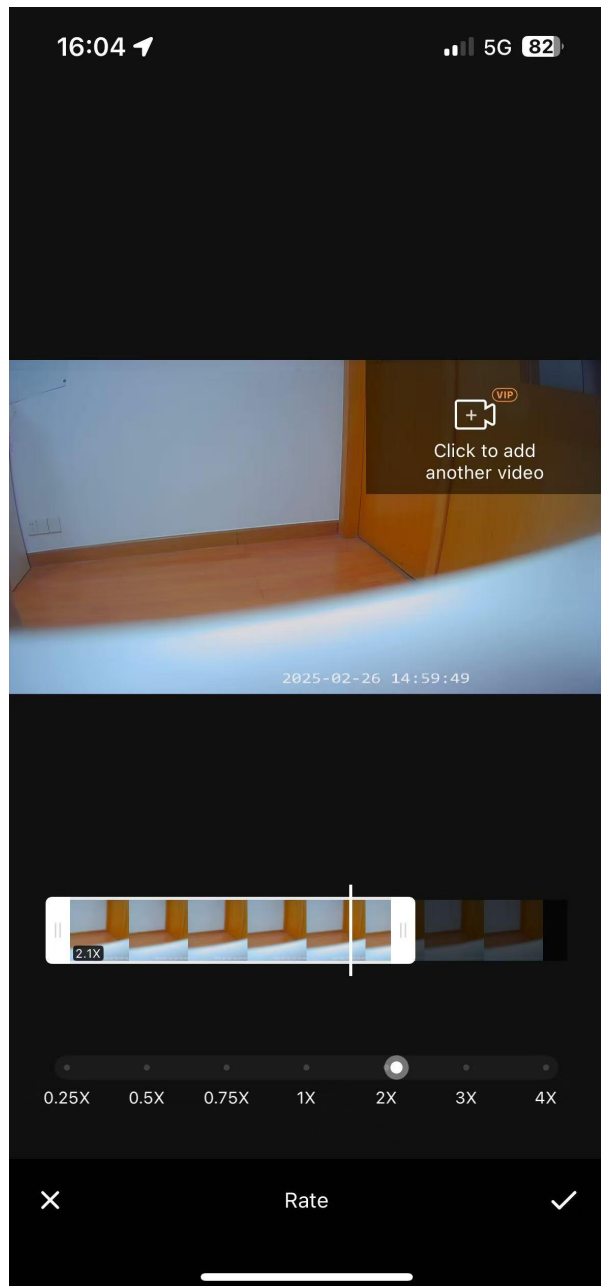
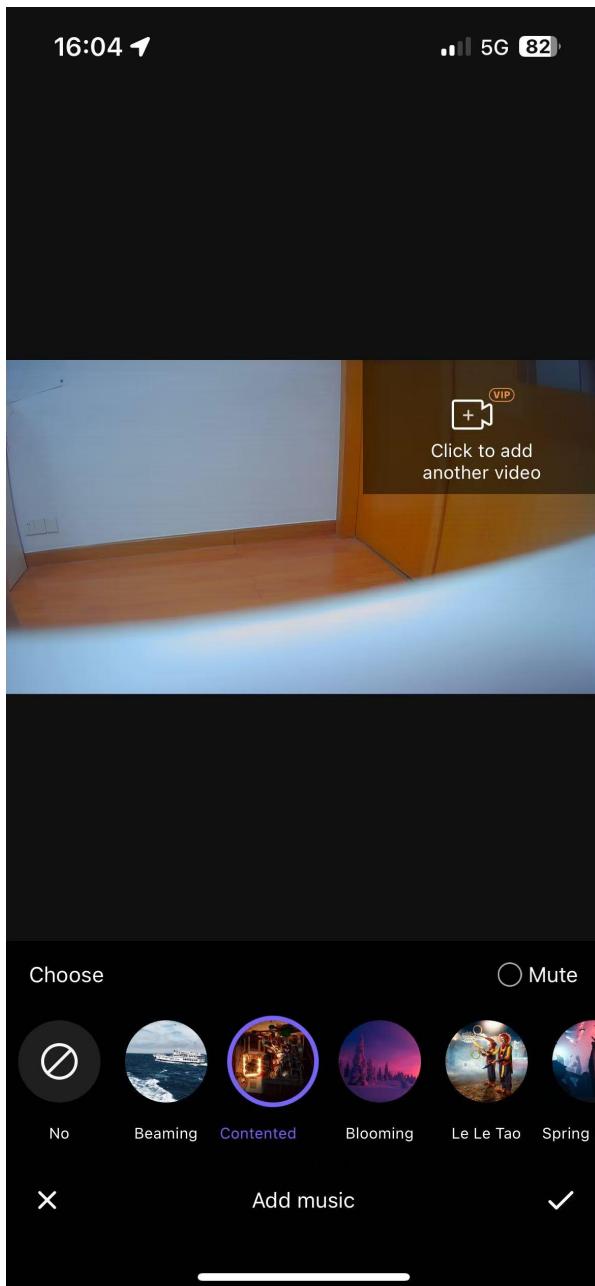
2. File Editing

Select the file in 【Album】 , select Edit, enter the editing interface, and after editing, generate a new file and save it in the local album.

- ◆ Picture editing: supports picture filter beautification and cropping;



- ◆ Video editing: supports video trimming (6s-30s), music adding and speed changing.

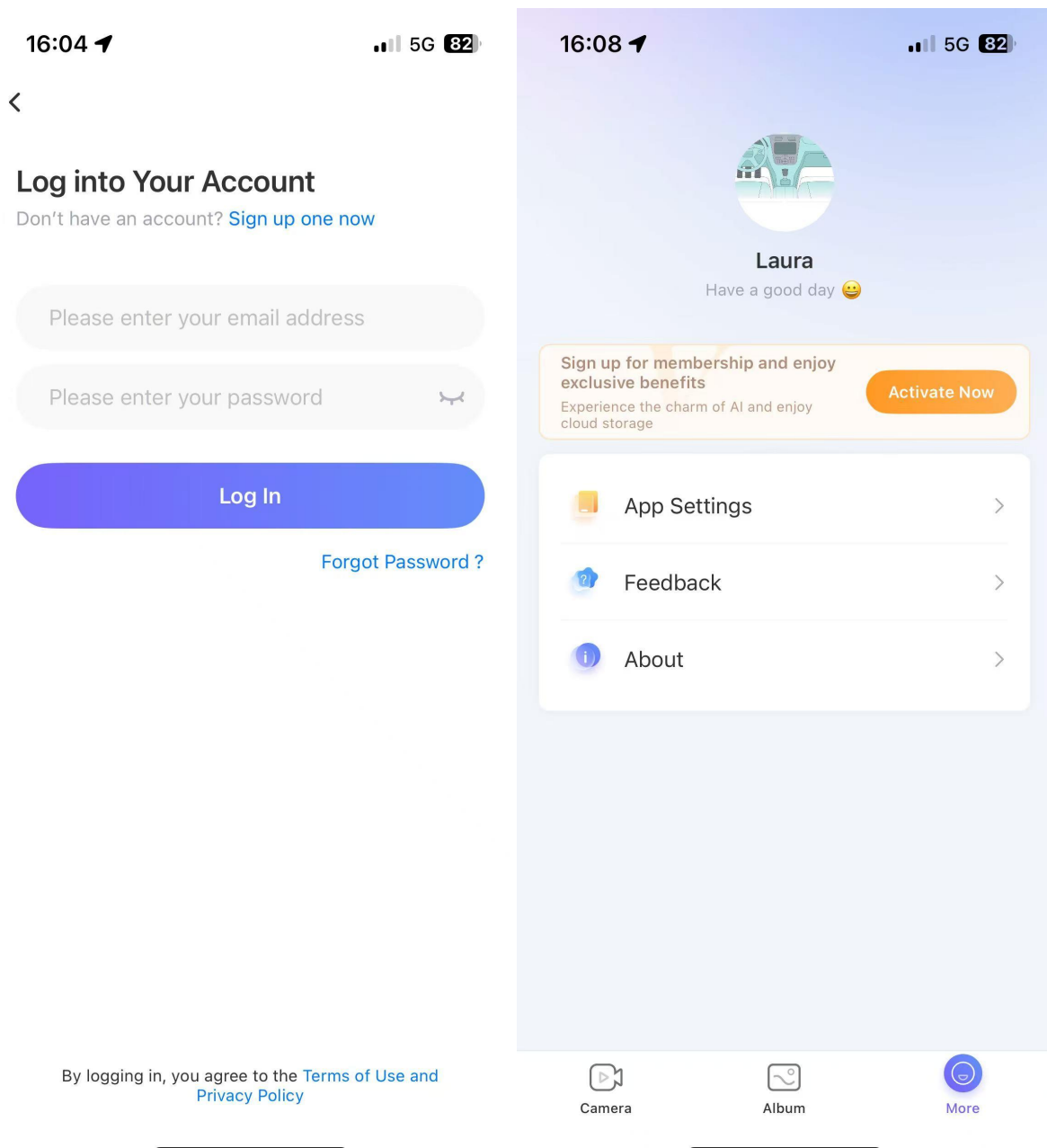


VI. More interface introduction

1. User registration and login

Click on register/login to enter the page. You need to register an account for the first time (complete according to the page prompts).

Click on the user avatar to enter the personal information page, where you can edit personalized information.

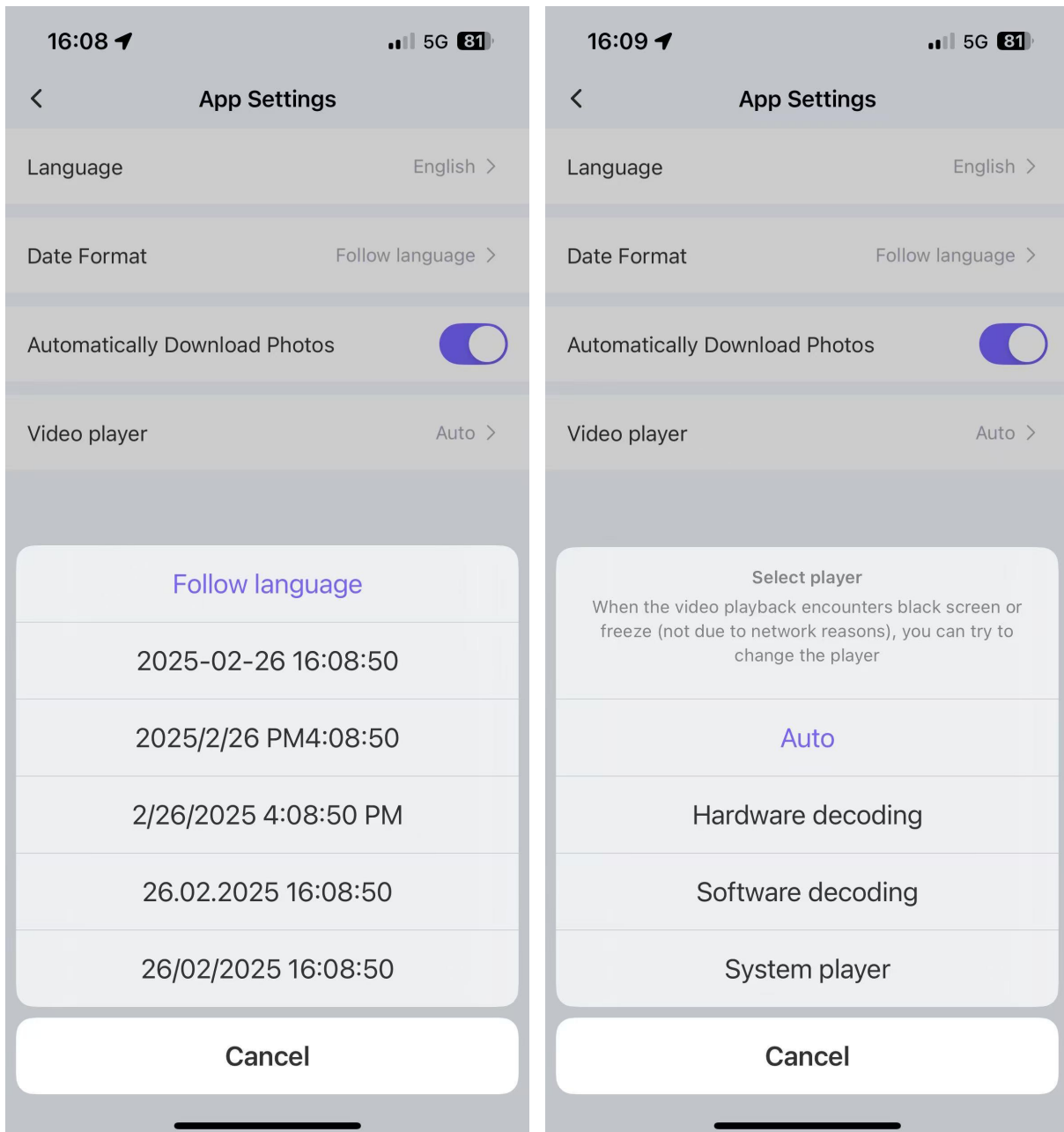


2. APP settings

- ◆ Language: supports multiple languages such as English, Simplified Chinese, Traditional Chinese, etc.
- ◆ Date format: you can set the time format of the APP;
- ◆ Automatically Download Photos: when it is turned on, enter the 【Camera

File】 page, all pictures will be automatically downloaded, and when it is turned off, they will not be automatically downloaded;

- ◆ Video player: when the real-time picture or video playback encounters a black screen or freeze (not due to network reasons), you can change the player to try to solve it.



- ◆ Android offline map (iOS phones do not need to load): Android phones need to load map data when there is a network, so the camera with GPS data can display the vehicle trajectory and related status information in the preview and playback video

4:15



App Settings

Language Following System >

Date Format Follow Language >

Speed Unit km/h >

Enter playback to automatically download photos ☒

Soft Decoder ☒
If the real-time screen of the recorder plays a black screen, you can try the option [On]; if the real-time screen of the recorder is stuck, you can try [Off] this option;

Offline Map >



4:16



Offline Map



3. Problem feedback: If you encounter any problems during use, you can submit feedback information. The steps are as follows:

In App More->Problem Feedback->Select a problem type->Fill in the problem description, enter your contact information and click Submit to upload the problem information and App log.

16:09

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Fill in the Question

Can describe the detailed scenario of your problem, so that we can better solve the problem for you

Contact Details

☐ Mobile

☒ Email



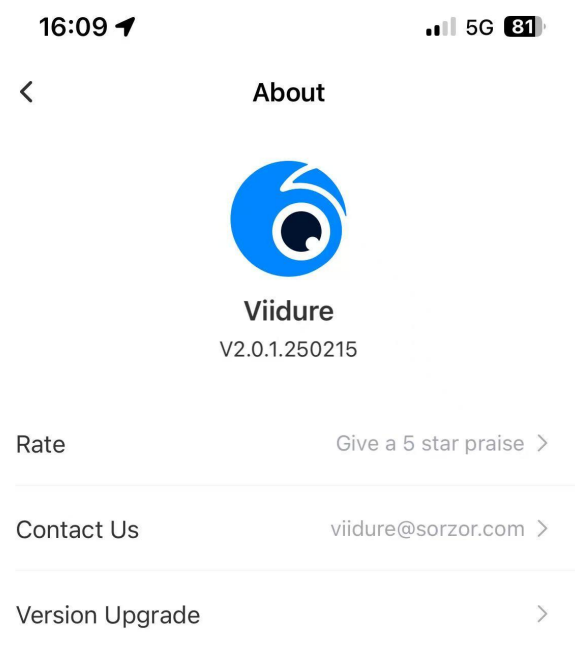
Please enter your contact details

Please enter your contact details so that we can contact you.

Submit

4. About: Display information related to the "Viidure" APP

- ◆ Contact us: Click on the email address to jump to the mobile email interface and send an email to contact us;
- ◆ Version update: Detect version updates of the APP and camera;
- ◆ "User Agreement" and "Privacy Policy": Click to view relevant content. If you choose not to agree, you will exit the APP and cannot use it; if you choose to agree, you can continue to use the APP.



FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.