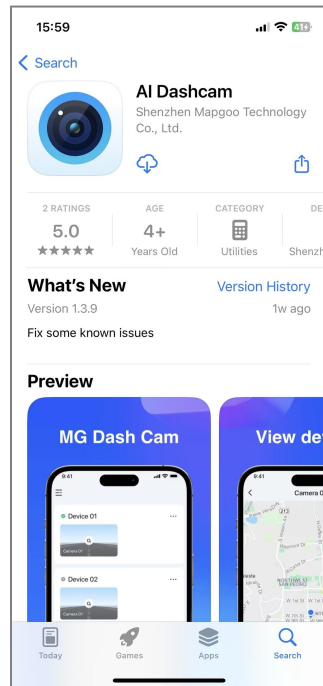


AI Dash Cam User Manual

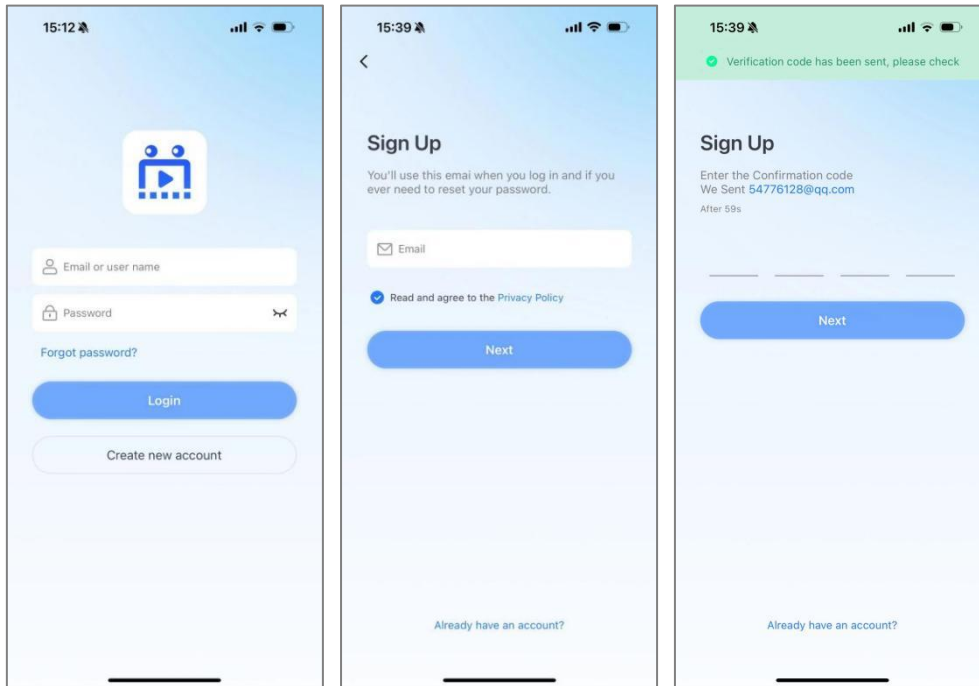
Download and Installation

- For the first use, you can search for "AI Dash Cam" in the APP Store or scan the QR code on the right to download and install it to your mobile phone.



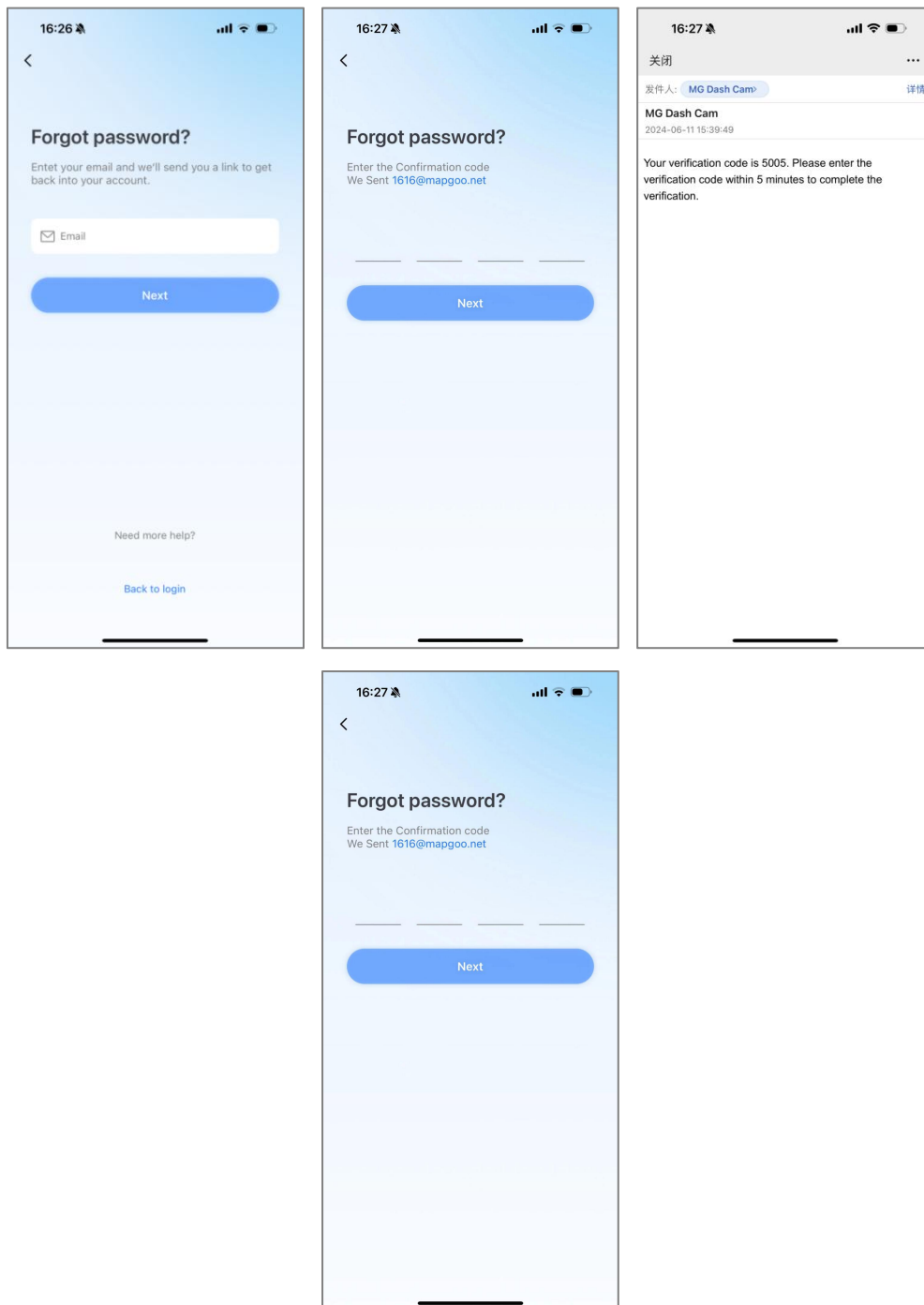
Registration

- Registration is required for the first use. Log in by registering an account with your email. After filling in the email and sending the application, you will receive a verification code from our company shortly. Fill in the verification code to complete the registration successfully.



Login and Password Recovery

- After registration, fill in your email or account name to log in to the main operation interface.
- If you forget your password during the next login, you can click "Password Recovery". The password recovery is also done by sending a verification code to the registered email for modification.

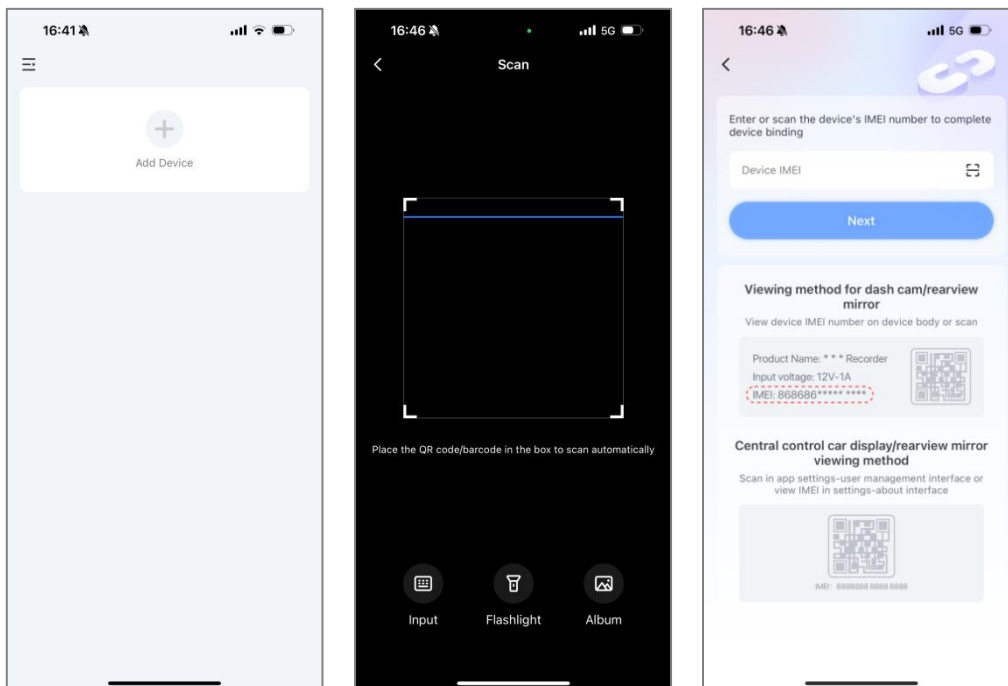


Introduction to Main Functions

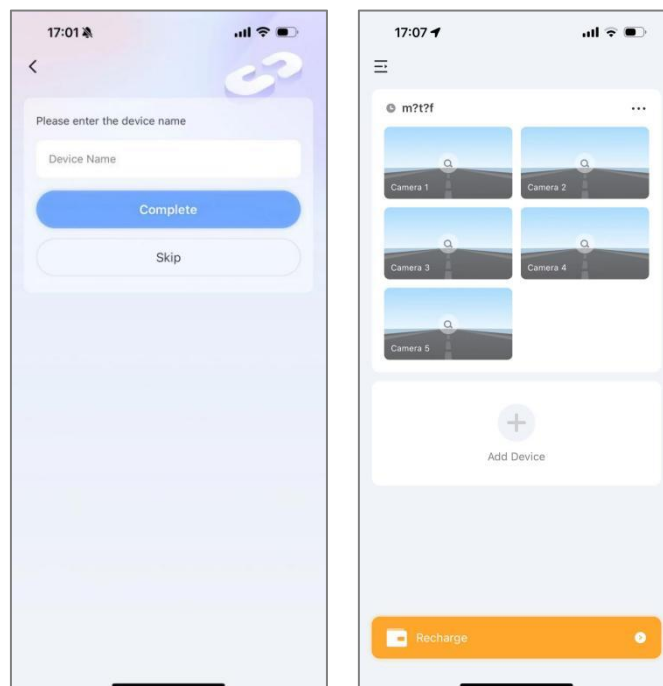
1. Device Binding

- Click "+", select "Scan" to enter the scanning page, scan the IMEI QR code or barcode on the device for addition. If scanning is not possible, click "Manual

Input" on the scanning page.



- Fill in the device name to bind the device.

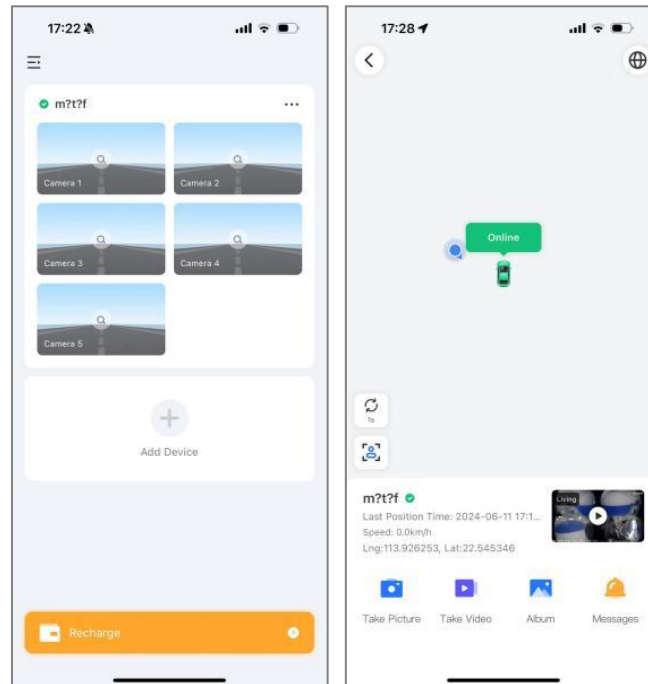


2. Live Streaming

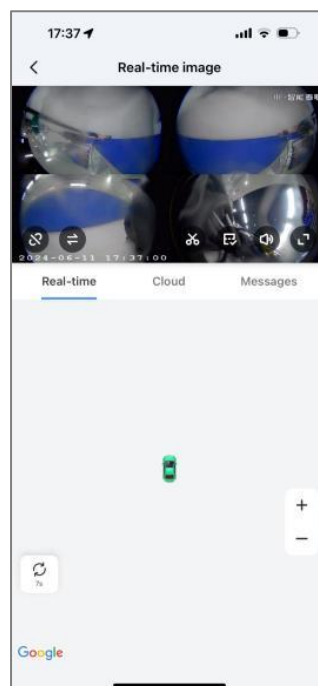
- There are two statuses on the left of the device name, among which:

🚗 m?t?f indicates offline, and 🟢 m?t?f indicates online.;

- Click the camera you want to view when it is online to enter the advanced page of the camera.



- Click the play button to start real-time video monitoring.



- There are several controls on the live streaming interface, namely:



Disconnect Live Streaming



Camera Switching



Live Video Clipping and Saving



Camera Debugging Line



Live Sound Switch



Live Interface Zooming

3. Picture Snapshots

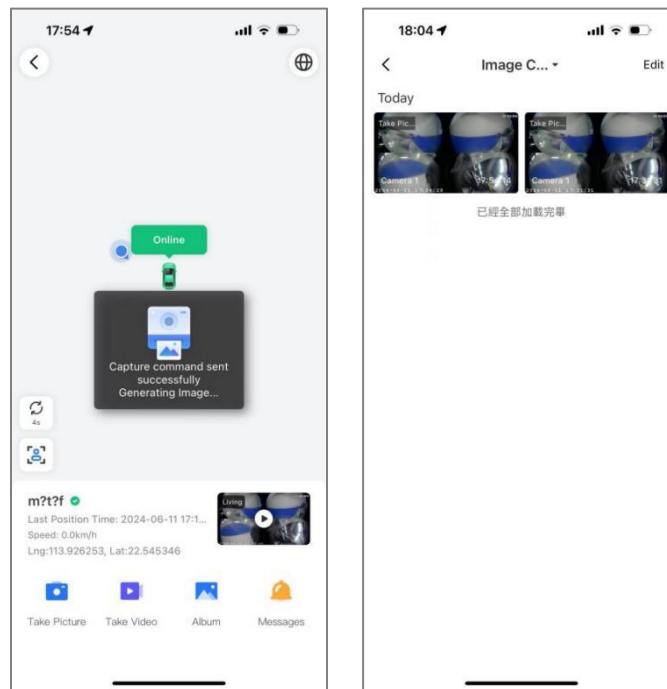
- The picture snapshot function enables users to issue snapshot instructions at any time when the device is online to obtain pictures taken by the cameras outside/inside the vehicle.



- Click the Take Picture , and the APP will send a snapshot instruction to the vehicle. After a successful snapshot, the APP will receive a prompt message. As shown



in the following figure, it indicates a successful picture snapshot. Click Album to select the corresponding snapshot camera and "Image capture" to view the snapshot picture.



4. Video Snapshots

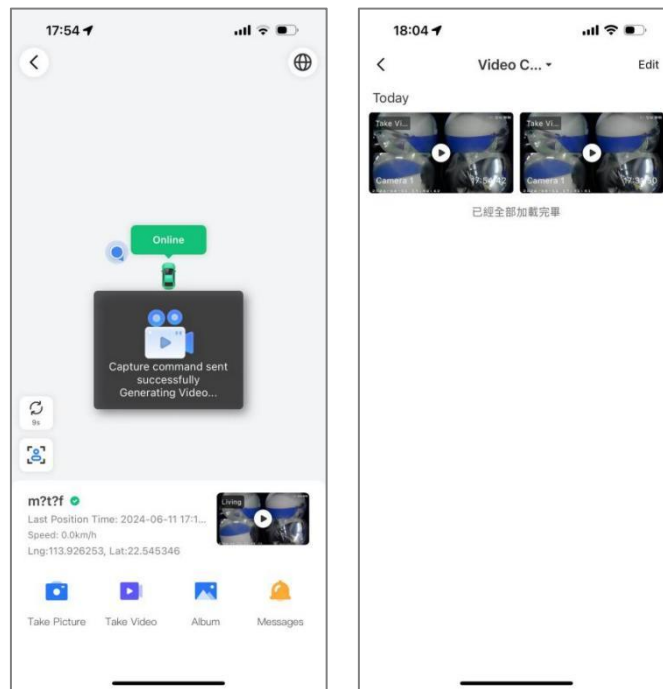
- The video snapshot function enables users to issue snapshot instructions at any time when the device is online to obtain real-time video footage from the cameras outside/inside the vehicle.



- Click the **Take Video**, and the APP will send a snapshot instruction to the vehicle. After a successful snapshot, the APP will receive a prompt message. As shown in the following figure, it indicates a successful video snapshot.



Click **Album** to select the corresponding snapshot camera and "Video capture" to view the snapshot video.

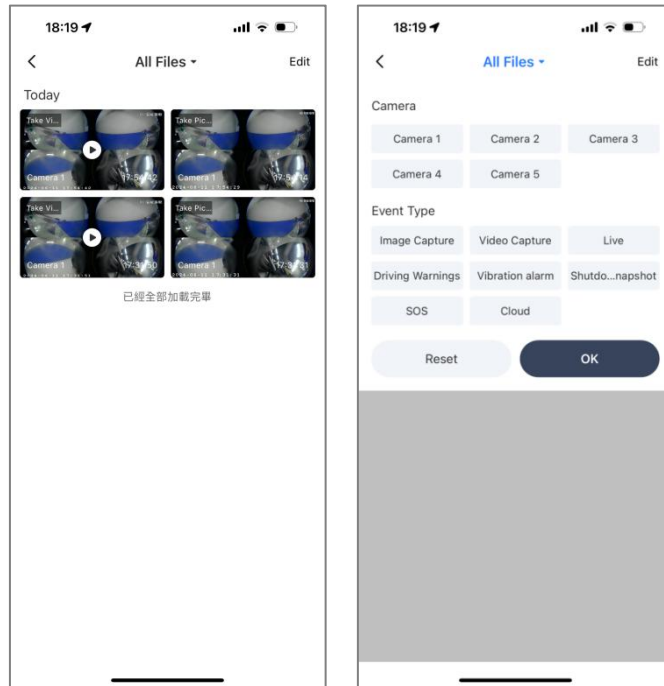


5. Snapshot Album

- The snapshot cloud storage function allows users to view snapshots of pictures or videos captured by different cameras and different event types at any time.

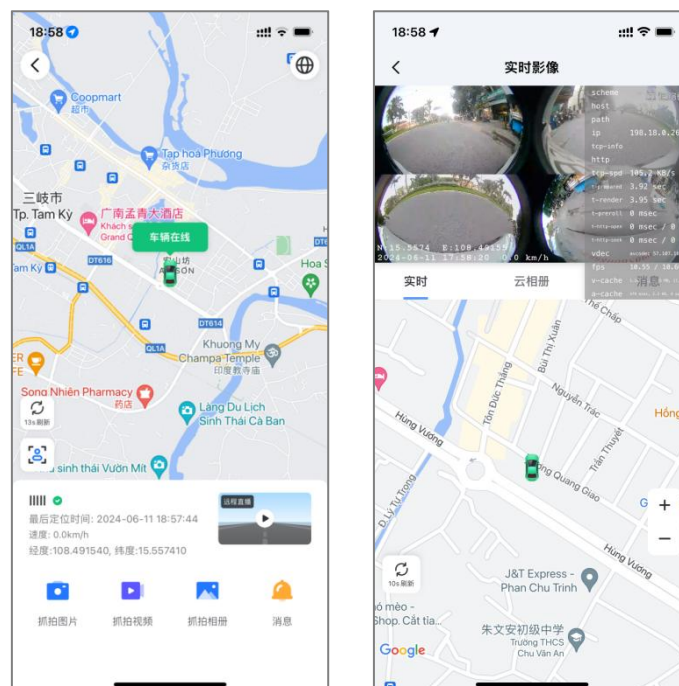


- Click [Album](#) to enter the "My Snapshots" page. Select the desired pictures or videos based on the required camera and event type for viewing.
- Click "Edit" in the upper right corner to delete unwanted snapshot pictures or videos.



6. Location Information

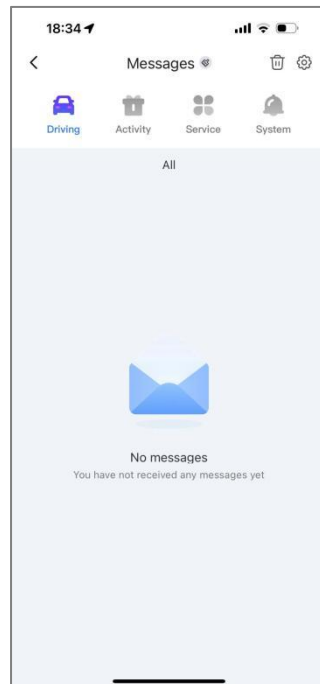
Users can view the real-time location of the device on the map through the APP. At the same time, the driving speed and longitude and latitude information of the device will also be displayed for users to know the real-time status of the device.



7. Message Box



- Click ^{Messages} to view various message contents, including driving information, event information, service information, and system information.



- Driving Information: Used to remind users of various alarm messages during vehicle driving.
- Event Information: Used to remind users of various optimization activities launched by our company.
- Service Information: Used to remind users of renewal or expiration reminders for services such as traffic and monitoring services.
- System Information: Used to remind users of the binding status of the device.