

C6 Pro

4K Front & 2.5K Rear 5G WiFi GPS Dash Cam



USER MANUAL

Sincere Thanks

Dear Valued Customer,

Thank you for choosing our product!

We invite you to register your item on our website to enjoy additional benefits:

90-Day Full Refund: Get a full refund within 90 days if you're not satisfied.

Free 24-Month Warranty: Register your product on our website to receive a free 24-month warranty and exclusive discounts on our full range of products.

REGISTER YOUR PRODUCT



Please register within 30 days.

Scan the QR code to register or visit:

alltotive.com/pages/product-register

For support, visit alltotive.com or contact us via:



support@alltotive.com

If you experience any issues, feel free to contact us. We're committed to providing worry-free after-sales service and typically respond within 24 hours!

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Installation & Usage Guidelines

- Before installation, carefully read and retain this manual for future reference. This guide contains essential troubleshooting information should issues arise.

Key Precautions:

- Improper installation voids the manufacturer's warranty.
- If unfamiliar with technical installations, consult certified automotive technicians for professional service (fees may apply).
- Always comply with local regulations governing dash-cam usage in vehicles.

Maintenance Tips:

- Clean only with a soft, dry cloth. For stubborn stains, apply neutral cleaner diluted 5:1 (water to cleaner) on the cloth.
- Avoid alcohol, thinners, or benzene-based solutions that may damage surface coatings.
- Prevent lens damage by avoiding direct contact.

Legal & Safety Notices:

- Recorded footage is for personal use only. Users assume full legal responsibility for compliance.
- Never operate device controls while driving to maintain full situational awareness.
- Installation guidelines may vary by vehicle model. Contact technical support for assistance with compatibility issues.

THINGS YOU HAVE TO KNOW

No Remote Monitoring:

The Wi-Fi built into this dash cam is in local network mode (it does not support cellular data), meaning it cannot connect to the internet and does not support remote monitoring. The Wi-Fi function is only used to connect the dash cam to your phone via the app.

Note: The Wi-Fi range of the dash cam is limited to a maximum of 5 meters (approximately 16 feet). The closer your phone is to the dash cam, the stronger the Wi-Fi signal and the faster the speed. When connecting to the dash cam, try to keep your phone as close as possible to ensure the best connection.

Power Requirements:

If you're not using the original car charger to power your dash cam, make sure your power source can provide 5V/2A; otherwise, the dash cam might not work properly.

Memory Card Included:

Our dash cam kit comes with a 128GB memory card, which is already inserted by default. If your dash cam doesn't have a memory card, please contact us for a replacement. When you power it on for the first time, the dash cam will prompt you to "Format Memory Card." Simply press the OK button to format it, and once the process is complete, the camera will start recording automatically.

Note: The dash cam supports a maximum memory capacity of 256GB.

THINGS YOU HAVE TO KNOW

Important Notes:

Never remove the memory card while the dash cam is recording. Doing so can cause the camera to shut off immediately and damage saved videos, and it might even shorten the dashcam's lifespan. The correct procedure is to press and hold the power button until the dash cam shuts down, then remove the memory card.

No Need to Keep Your Phone Connected:

Once powered on, the dash cam will automatically start recording and save the video to the SD card. This is a fully automatic device, so even if your phone isn't connected, the dash cam will function normally. In fact, keeping the dash cam continuously connected to your phone may interfere with internet functionality, preventing you from using phone navigation or streaming music from online apps. Therefore, we recommend disconnecting your phone from the dash cam's Wi-Fi unless necessary.

Need More Help?

If your issue isn't listed here, contact our official support team – we'll resolve it within 24 hours.



support@alltotive.com

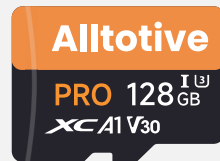
Scan the code with your cellphone
and you can email us directly!

PACKAGE CONTENTS



MAIN UNIT:

C6 Pro Dash Cam



128GB High-Speed SD Card
(pre-installed)

ACCESSORIES:



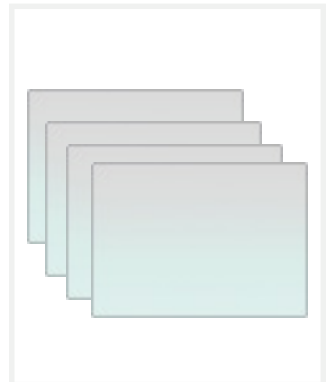
2.5K Rear Camera *1



GPS Components *1



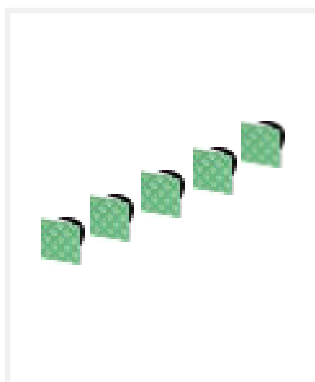
Power Supply Cable
with Car Charger *1



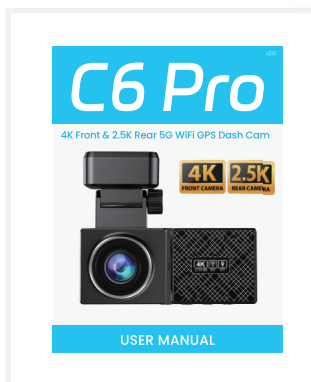
Electrostatic
Sticker *4



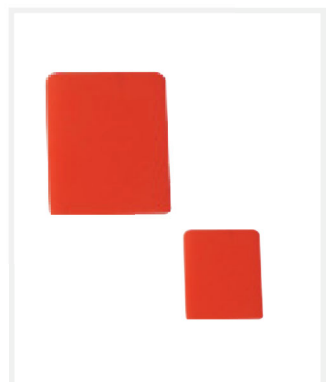
Wiring Tool *1



Cable Clips *5

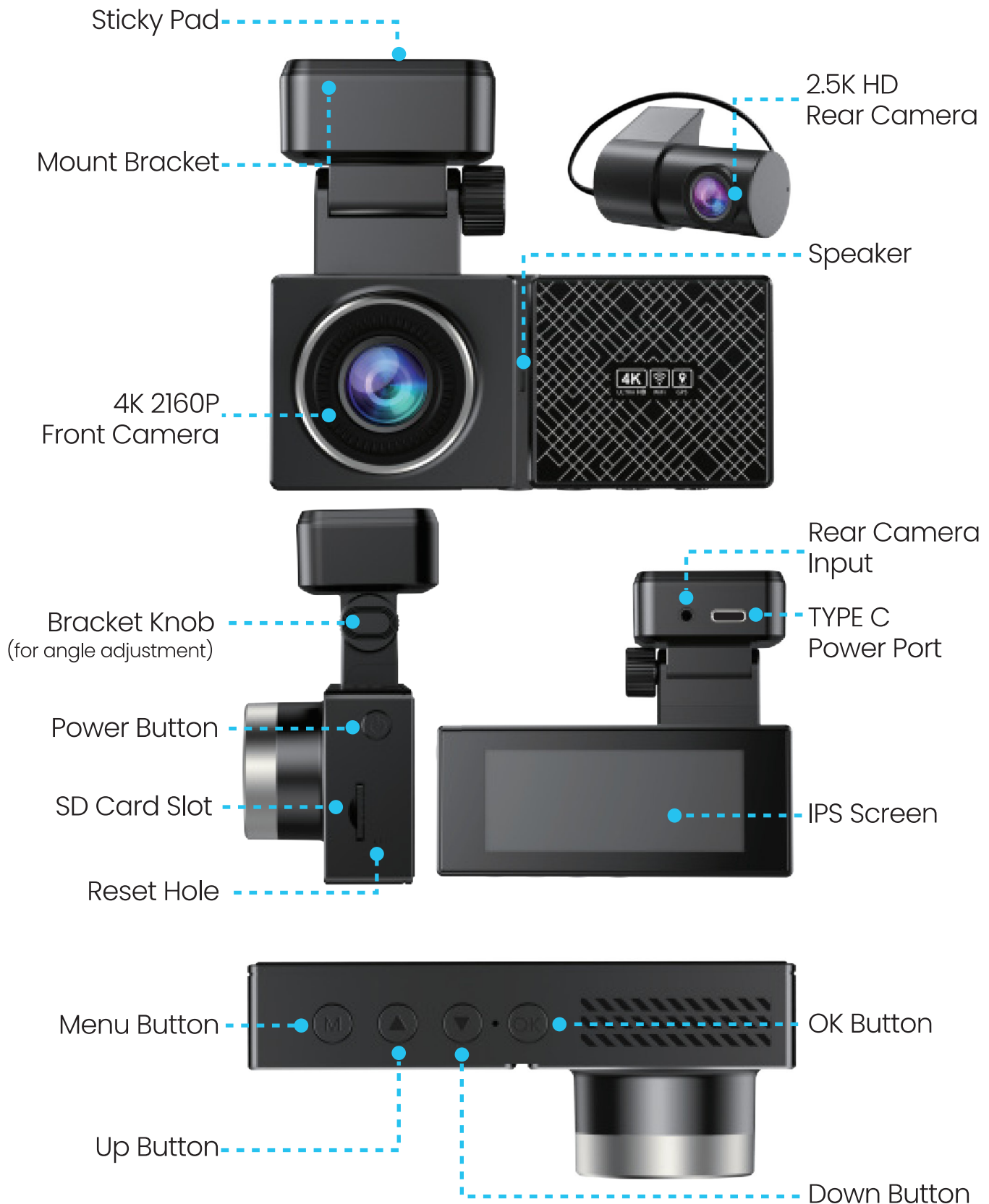


User Manual *1



Sparedouble-
sided tape *2

PRODUCT OVERVIEW



BUTTONS FUNCTIONS



POWER BUTTON

Long Press: to Turn OFF the camera when it is ON.

Single Press: to Turn ON/OFF the screen.



MENU BUTTON

When Not Recording: Press to open the system settings menu.

During Video Recording: Press to lock current video (protected from loop recording overwrite).



UP BUTTON

When Not Recording: Press to toggle audio recording (ON/OFF)

Playback Mode: Press to skip to next video

Settings Menu: Press to cycle through options



DOWN BUTTON

When Not Recording: Press to toggle camera display mode (Front Only/Rear Only/Split Screen)

Playback Mode: Press to skip to previous video

Settings Menu: Press to cycle through options

BUTTONS FUNCTIONS

OK BUTTON

When Not Recording: Press to start video recording

When Recording: Press to stop recording

Playback Mode: Press to pause/resume playback

Settings Menu: Press to confirm selection

When Not Recording: Long press to Turn ON/OFF the WiFi.

Important Notes:

You can't access the settings while recording. If you try to use the menu and nothing happens, check if the camera is recording (look for a flashing red dot at the top left). If it is, press the OK BUTTON to stop recording, then press the MENU BUTTON to access the settings. If you press the MENU BUTTON while recording, it activates the video lock feature, and you'll see a flashing yellow dot at the top left. To exit the lock, press OK BUTTON.

If the camera freezes and the buttons don't work, it's likely an SD card issue, not a camera problem. Try formatting the SD card (see page 12). Using counterfeit, incompatible, or faulty SD cards can cause this issue. If formatting the card doesn't help, please contact us and we'll resolve the problem as soon as possible.

INSTALLATION



Please follow the instructions below for the first-time installation of the dash cam. Scan the QR code to view the installation tutorial video.



Installation Tutorial Video



WARNING:

Installing this component requires solid DIY skills.

If you find it difficult after reading the manual, we recommend seeking help from a local auto repair shop (installation may require a fee) to ensure your vehicle's safety.

INSTALLATION

Installing the Frontamera and GPS Module

Step 1: Install the Front Camera

1. Before installation, power on the dash cam to ensure all components are working properly.
2. Find the optimal mounting position on the windshield (ideally centered for the best results), clean the area with a dry cloth, and apply the electrostatic sticker.
3. Remove the red backing from the double-sided tape on the mount, press the gray adhesive side onto the electrostatic sticker, and firmly press several times to secure it.
4. While powered on, adjust the dash cam's angle for the best recording view.



Optimal Installation Position

INSTALLATION

Step 2: Install the GPS Module

1. Choose a suitable spot on the windshield (preferably near the A-pillar). Clean the area with a dry cloth and apply the static sticker.

Note: For optimal performance, keep the GPS module at least 20 cm away from the front camera.



2. Remove the red backing from the double-sided tape and attach the GPS module to the electrostatic sticker.
3. Connect the GPS module's cable to the dash cam.
4. Plug the power cable into the GPS module's Type-C port.

INSTALLATION

Installing the Rear Camera

1. Find a suitable spot on the rear windshield (ideally centered for the best results), clean the area with a dry cloth, and apply the electrostatic sticker.



Optimal Installation Position

2. Remove the red backing from the double-sided tape on the rear camera mount, press the gray adhesive side onto the electrostatic sticker, and firmly press several times to secure it.

Tips: The rear camera can rotate 360 degrees. After installation, adjust it to the optimal angle.



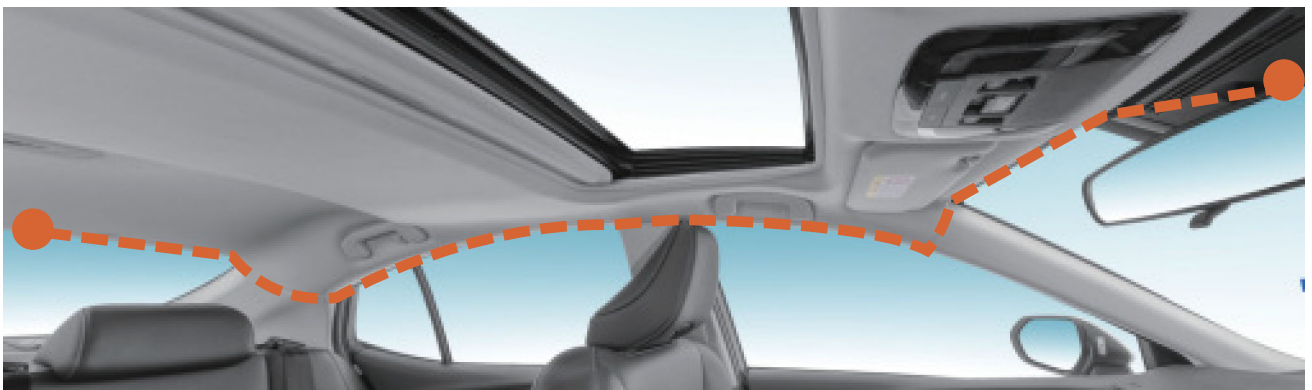
INSTALLATION

Routing the Wires Inside the Car

1. Use a pry tool to tuck all power cables into the gap between the windshield/rear window and the car's roof.
2. Hide the front camera's power cable inside the A-pillar, then route it along the passenger-side glove compartment to the cigarette lighter socket.

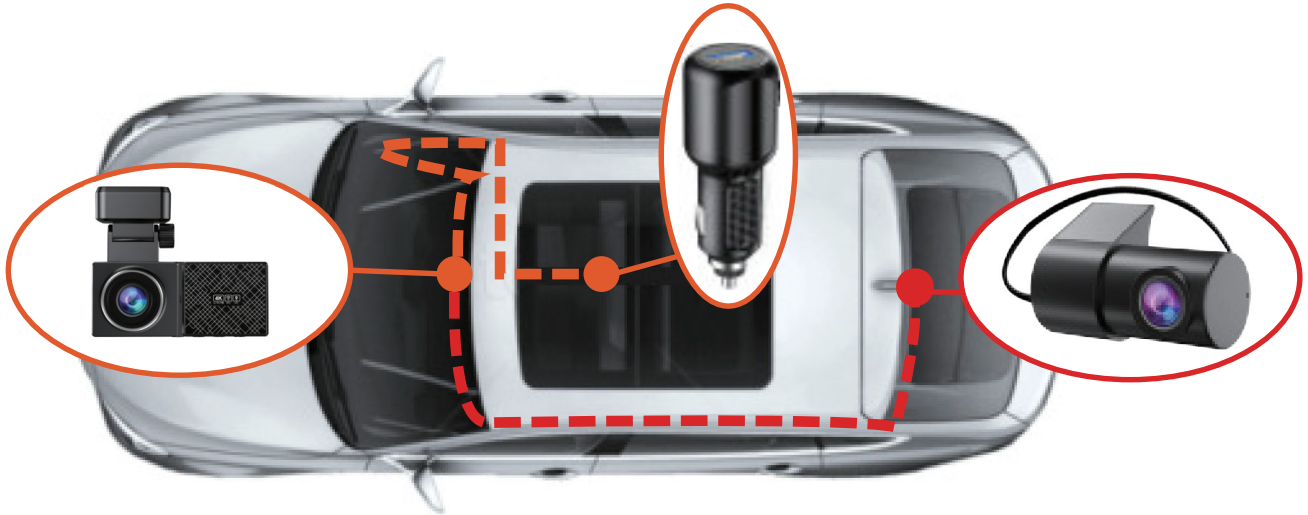


3. Hide the rear camera's power cable inside the C-pillar, then run it along the roof gap to the front windshield and plug it into the dash cam's AV port.



INSTALLATION

4. The complete installation diagram is shown below:



Need More Help?

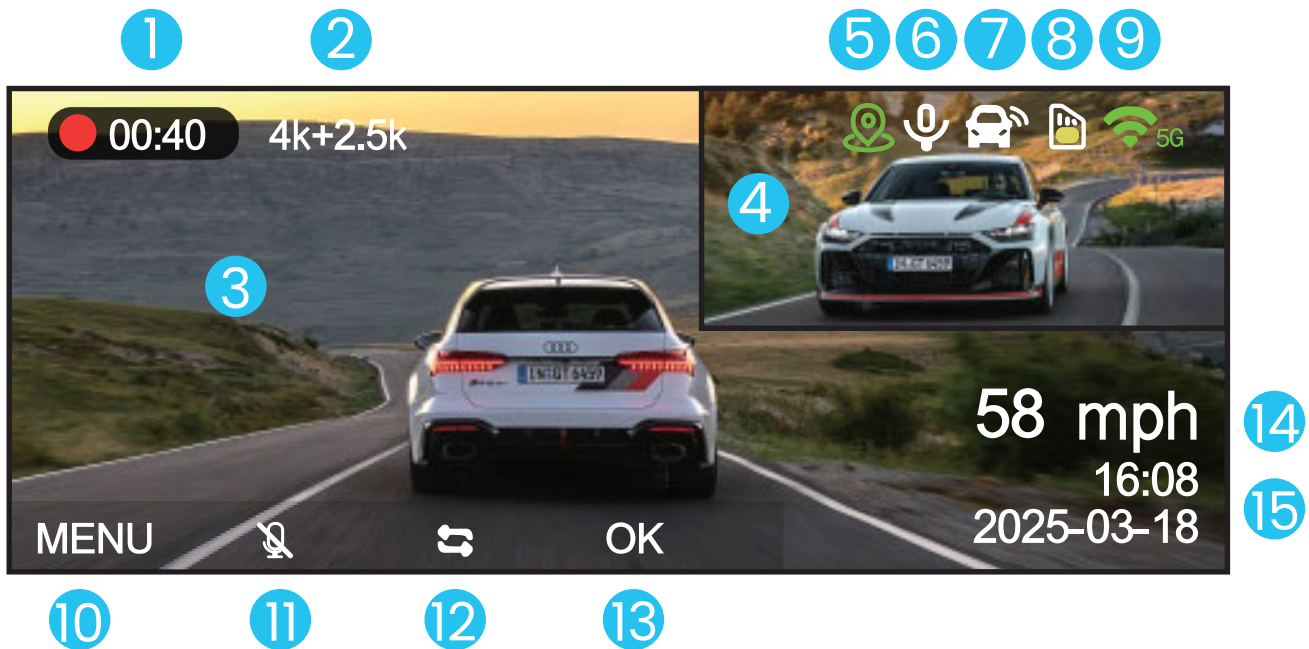
If your issue isn't listed here, contact our official support team – we'll resolve it within 24 hours.



support@alltotive.com

Scan the code with your cellphone
and you can email us directly!

USER INTERFACE OVERVIEW



1. Displays The Recording Status And Recording Time
2. Current Resolution
3. Front Camera View
4. Rear Camera View
5. GPS Status
6. Display Voice Recording Status
7. G-Sensor Sensitivity Display
8. Display Memory Card Status (Yellow indicates normal, Red X means memory card error or not inserted)
9. Wi-Fi Status
10. System Menu (Settings)
11. Audio Recording ON/OFF
12. Cycle Camera Views
13. OK Button
14. Speed
15. Date & Time

How to Connect to APP

1. Download the App

Search for “**Viidure**” on the Apple App Store or Google Play Store, or scan the QR code below to download the app. See the example images below.



Viidure



iOS



Android

2. Activate Wi-Fi on Dashcam

Please follow these steps on the dash cam:

MENU → System Setting → WiFi Switch & Information

The screen will display dash cam's Wi-Fi SSID and password.

3. Open the "Viidure" App

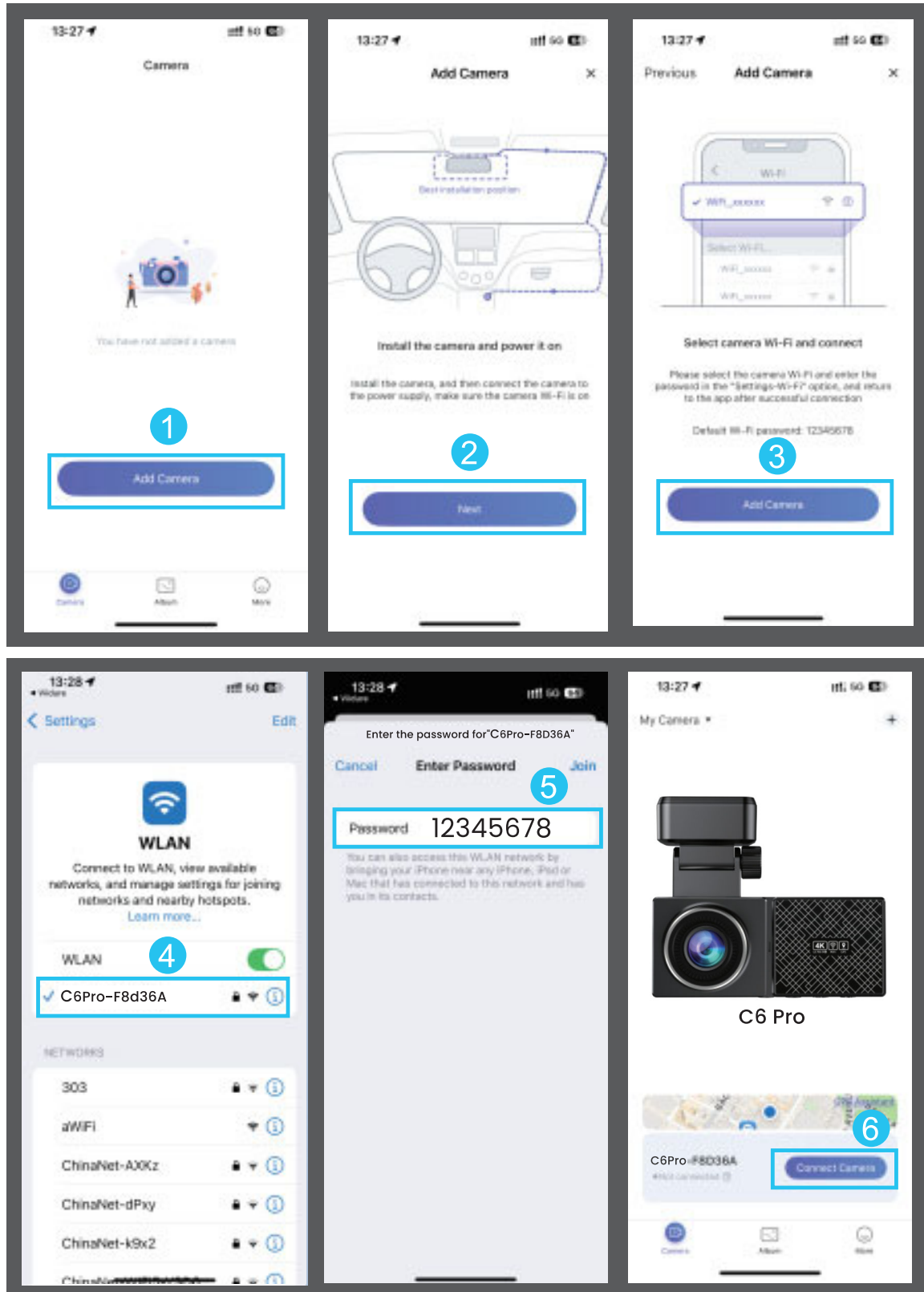
Follow the prompts to access the WiFi connection interface,
Select your dashcam's Wi-Fi network → enter password:

12345678

4. Start Using

Return to the app after successful connection to access live view and settings.

How to Connect to APP

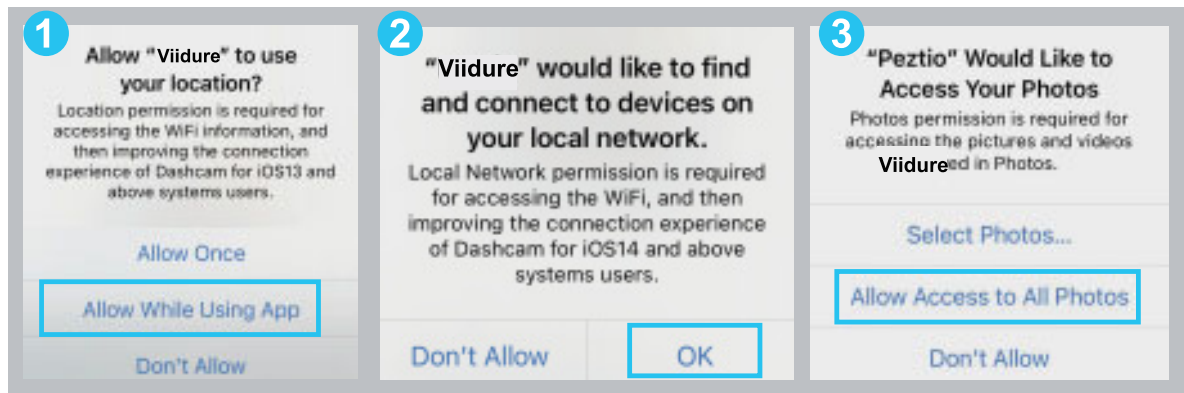


APP & Wi-Fi



Reminder for iOS Users

If you get these notification windows while using the APP, ensure you choose "Allow" or "OK".



Need More Help?

If your issue isn't listed here, contact our official support team – we'll resolve it within 24 hours.



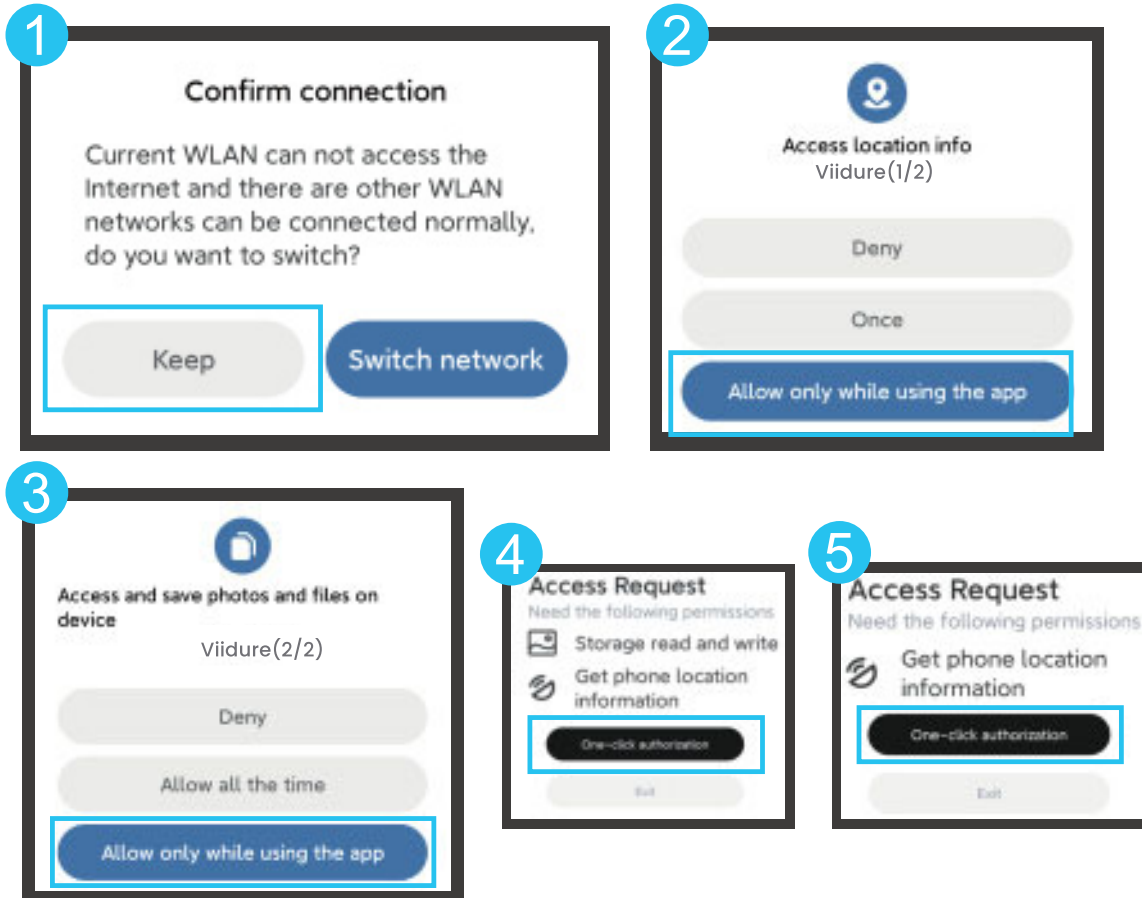
support@alltotive.com

Scan the code with your cellphone
and you can email us directly!



Reminder for Android Users

Please choose "Keep", "Allow" or "Authorization" when these prompts appear.



APP & Wi-Fi



No Internet Connection?

When your phone connects to the dash cam's WiFi, it may display a message saying, "No internet connection." This is normal. Simply select "Keep Trying Wi-Fi."

If you need to use your mobile network, just disconnect from the dash cam's WiFi. The dash cam will continue recording even without a WiFi connection.

The Wi-Fi network
"C6 Pro-*****"
does not appear to be
connected to the Internet
Do you want to temporarily use
cellular data?

Use Cellular Data

Keep Trying Wi-Fi

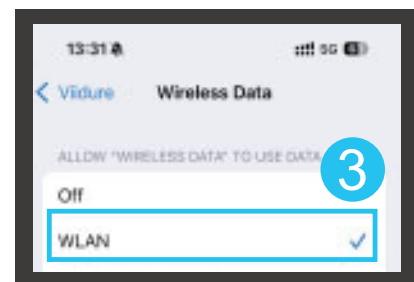
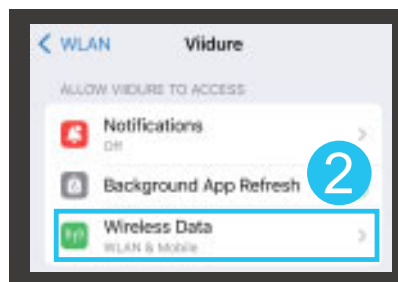
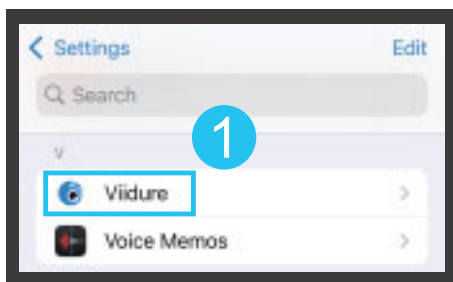
NOT SHOWING LIVE VIDEO?

Cellular data may prevent live view from working. If you're unable to view the real-time feed, disable cellular data for the Viidure app.

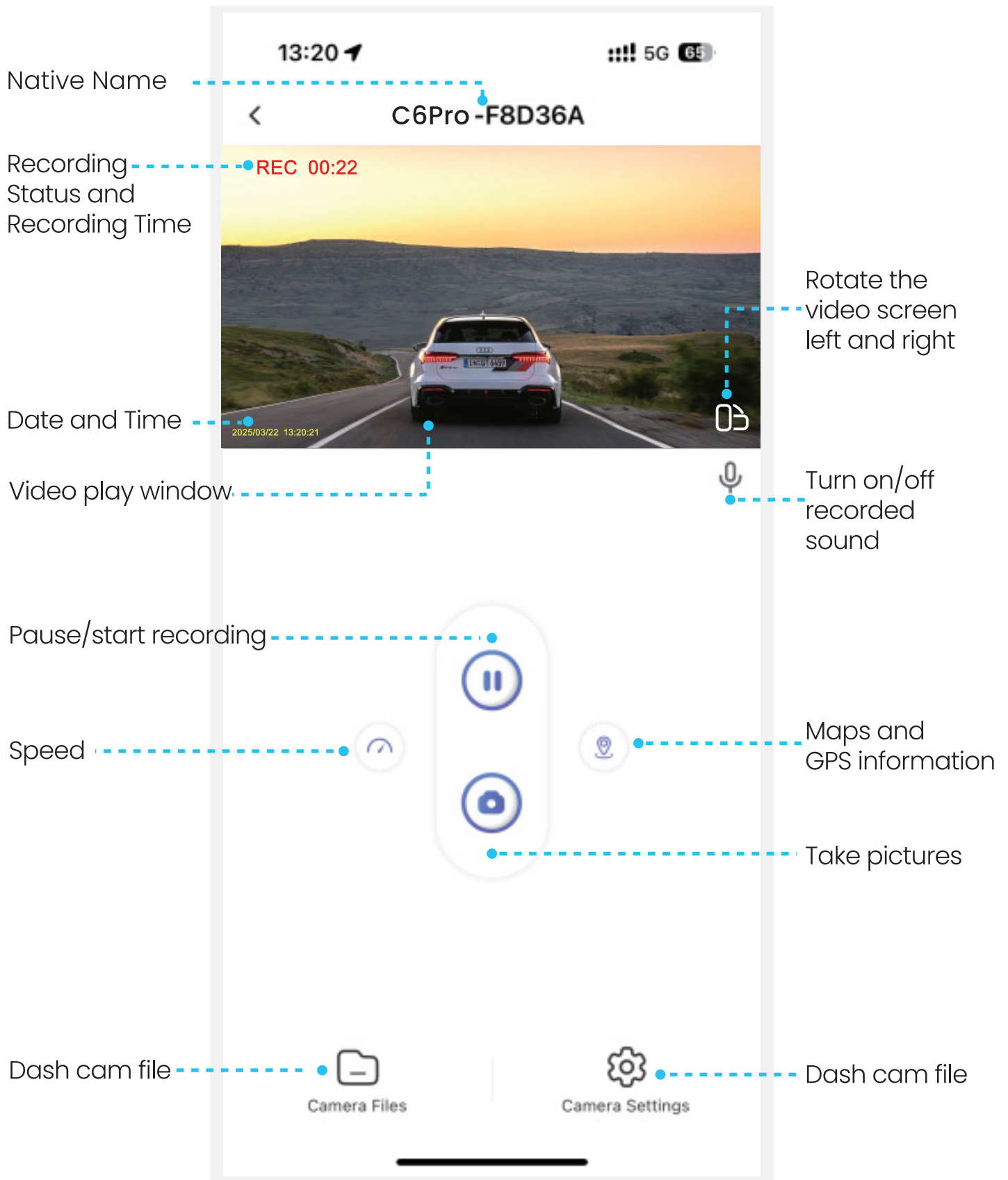
On your iPhone, go to:

iOS 18 or later: Settings → APP → Viidure → Wi-Fi only.

iOS 18 or earlier: Settings → Viidure → Wi-Fi only.

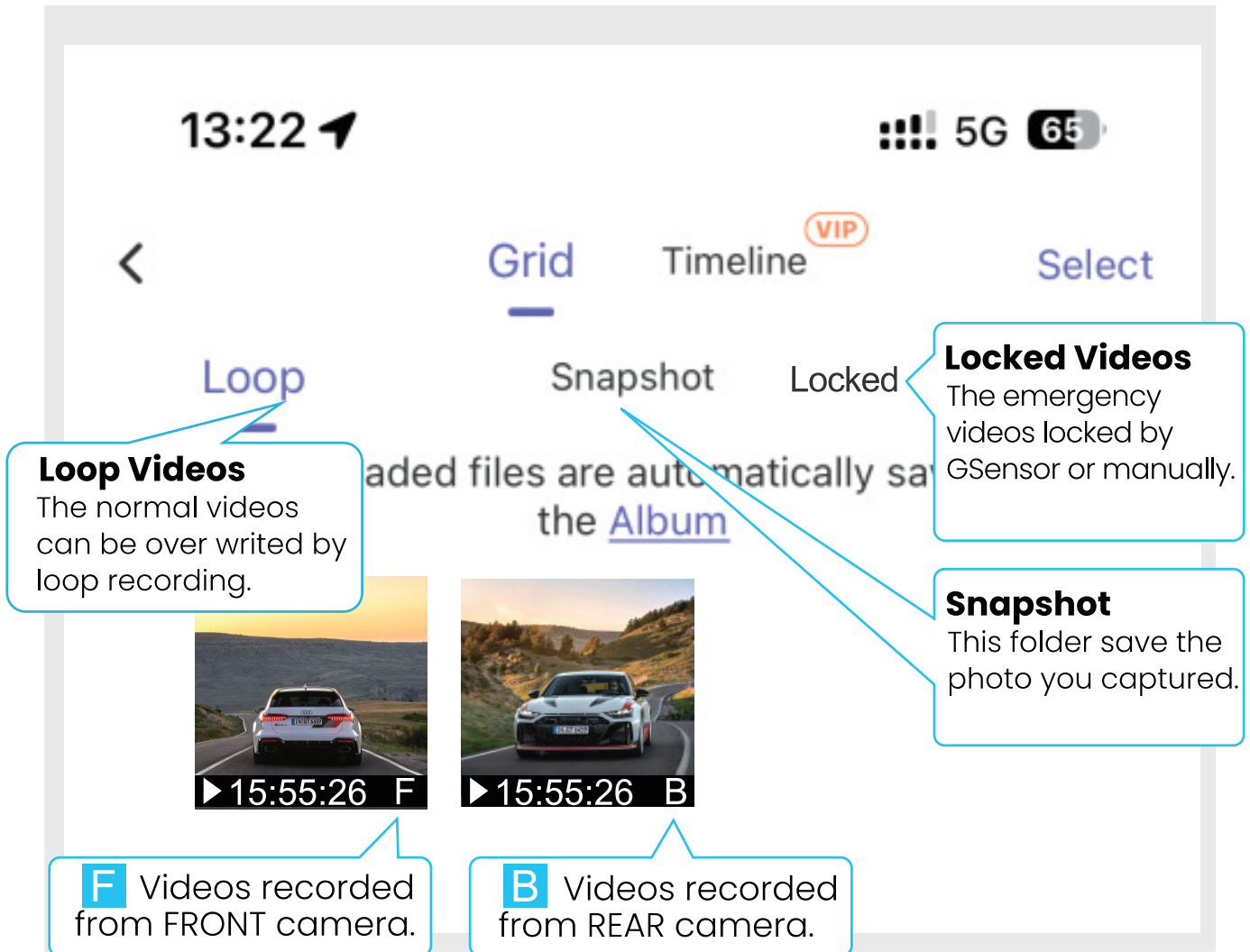


App Home



Check Files in the App

Once connected to the dash cam, tap "Camera Files" to view recorded videos or photos.



For the Best Experience

To enjoy true 4K 2160P video quality, play the footage on a 4K-compatible display. For smoother playback and greater detail, transfer the ".ts" original video files to your computer. Save videos and photos from the app to your phone's local gallery for optimal viewing.

How to Play Videos on a Computer

The videos recorded by the C6 Pro dash cam contain GPS data. To view this information (driving route, speed, Google Maps), use the GXPlayer software on your computer. The GXPlayer allows you to view the driving route, speed, and other data, as well as track the journey on Google Maps.

1. Download GXPlayer

Free Windows version:

<http://www.sunningsoft.com/en/pcgps.html>

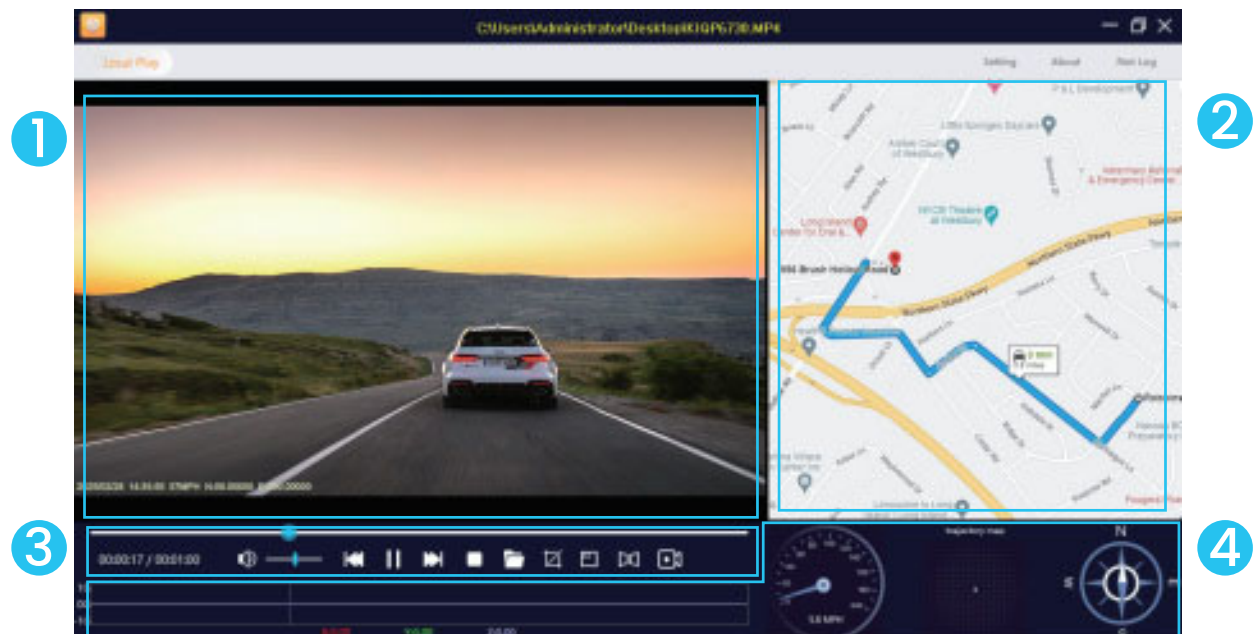
2. Copy Video Files to Your Computer

Use a card reader to transfer the ".ts" video files from the dash cam's memory card to your computer.

3. Play Videos in GXPlayer

Open the ".ts" file in GXPlayer.

Note: Do not use videos exported via the "Viidure" app (they will be converted to .mp4 files, losing the GPS data).



1 Video play window

2 Map and track display

3 Speed and driving state indication

4 Play control panel

COMMON FUNCTION DESCRIPTIONS

Loop Recording

- 1 Minute (Default)
- 2 Minutes
- 3 Minutes

Each video segment is saved according to your selected loop recording duration. When the regular recording folder reaches 70% of total storage, new recordings will automatically overwrite the oldest ones, this ensures continuous recording without filling up the SD card.

Note: Longer recording durations result in larger video files, which may make it harder to locate specific moments. We recommend selecting 1-minute or 2-minute loops for the best experience. Please use a Class 10 U3 microSD card (up to 256GB) for optimal performance.

Collision Sensing (G-Sensor)

The G-Sensor is a 3-axis impact gravity accelerometer designed to detect physical and gravitational forces on the dash cam.

During Recording:

If the G-Sensor is triggered by an impact, the current video segment will be locked and protected from being overwritten by loop recording.

Sensitivity Levels:

- Off
- Low (Default)
- Medium
- High

COMMON FUNCTION DESCRIPTIONS

Tips: We recommend selecting Low or Medium sensitivity for the best experience. Setting it to High may cause unnecessary triggers during acceleration or braking, filling up the SD card with locked videos, which may require formatting before further recording.

Parking Monitor

This feature is only available when the dash cam is properly connected using a 3-wire Type-C hardwire kit. Once parking monitoring is activated, the camera turns off when the car is shut down but remains in impact detection mode. If a collision occurs, the camera will turn on automatically, record a 1-minute video, and then shut off. When enabled, You can choose from the following recording modes:

Off (Default): The camera turns off immediately when the car is shut down, with no impact detection.

Low: The camera turns off immediately when the car is shut down. Impact detection is enabled at low sensitivity—if the car experiences a strong impact, the camera will turn on automatically, record a 1-minute video, and then shut off.

Medium: The camera turns off immediately when the car is shut down. Impact detection is enabled at medium sensitivity—if the car experiences a moderate impact, the camera will turn on automatically, record a 1-minute video, and then shut off.

High: The camera turns off immediately when the car is shut down. Impact detection is enabled at high sensitivity—if the car experiences a minor collision, the camera will turn on automatically, record a 1-minute video, and then shut off.

COMMON FUNCTION DESCRIPTIONS

Parking Mode

This feature is only available when the dash cam is properly connected using a 3-wire Type-C hardwire kit. Once Parking Mode is activated, the camera will continue low-power recording after you turn off and leave your vehicle. When enabled, You can choose from the following recording modes:

Off: The camera turns off immediately when the car is shut down, with parking recording disabled.

Time Lapse Recording 1fps: After the car is shut down, the dash cam stays on and continuous recording at 1 frame per second.

Time Lapse Recording 2fps: After the car is shut down, the dash cam stays on and continuous recording at 2 frame per second.

Time Lapse Recording 3fps: After the car is shut down, the dash cam stays on and continuous recording at 3 frame per second.

Parking Mode Duration

This feature sets the duration of parking mode recording. The dash cam will continue low-power recording for the selected time period and then automatically stop. Available options:

12 Hours

24 Hours (Default)

48 Hours

72 Hours

COMMON FUNCTION DESCRIPTIONS

Note: If both Parking Mode and Parking Monitor are enabled, the dash cam will prioritize Parking Mode. Once the Parking Mode duration ends, it will switch to Parking Monitoring. If a collision occurs during Parking Mode, the dash cam will first complete its low-power recording before switching to Parking Monitoring, recording a 1-minute video at 30 FPS (normal mode).

Screensaver

If you don't operate the camera for a period of the preset time, the screen will auto-off but the recording will go on. You can also turn on this function if you don't want the screen disturb you from driving.

- **Off (Screen Always On)**
- **1 Minutes (Recommended)**
- **3 Minutes**

Sound Recording

The dash cam supports recording any sounds inside the car (it does not record external sounds). You can activate it in the camera settings to record audio or turn it off to prevent recording.

- **On (Default)**
- **Off**

COMMON FUNCTION DESCRIPTIONS

Frequency

Here, you can select the frequency that matches the power specifications used in your country/region.

- 50 Hz (Default)
- 60 Hz

Note: If your dash cam is working properly, there is no need to change this setting.

Video Resolution

Select the desired resolution for the front camera based on your needs. The higher the resolution, the clearer the video, but it will take up more storage space.

- 4K (Default)
- 2.5K (Recommended, saves space and is compatible with more devices)

Note: Some older phones or computers may not support 4K video playback.

Need More Help?

If your issue isn't listed here, contact our official support team – we'll resolve it within 24 hours.



support@alltotive.com

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TROUBLESHOOTING GUIDE

Why is there no GPS signal?

1. Check for possible interference inside your car, such as metallic window tint, radio antennas, or radar detectors.
2. Ensure the GPS module is installed at least 20 cm away from the dash cam.
3. Move the car to an open area and check if the GPS icon on the screen turns green.
4. Once GPS acquires a signal, the location icon in the upper-right corner of the screen will turn green. If it's red, the device is still searching for satellites—please wait.
5. You can also check the detailed GPS status under "System Settings" > "GPS Information". In clear weather and open areas, the dash cam should lock onto at least five satellites (indicated by five or more green signal bars).

If you've tried these steps and still can't get a GPS signal, please contact our support team—we'll resolve your issue within 24 hours.

Why does my dash cam occasionally say “Card Error” or “Please Format the SD Card”?

1. If this happens once every few months, it's normal. Just format the memory card as prompted. Since the dash cam records high-resolution videos continuously, the memory card endures heavy use, which may occasionally require formatting.
2. If you receive this error frequently (e.g., every week or less), the memory card might be damaged. Replacing it with a new high-quality memory card should resolve the issue.

TROUBLESHOOTING GUIDE

Why does my dash cam keep rebooting or fail to start?

1. Make sure you're using the original charger and cable included in the package.
2. Remove the memory card, cables, and car charger, then reinstall them to check for any loose connections.
3. Use the reset button (R) near the TF card slot to restart the device.
4. If the problem persists, try connecting the dash cam to a 5V/2A power adapter using a Type-C cable.
5. If the dash cam turns on, the issue might be with the car charger or cable.
6. If it still won't turn on, the dash cam itself might be faulty.

For accessory or device issues, contact our support team—we'll help resolve it within 24 hours.

Why can't I connect to Wi-Fi?

1. Ensure your phone is within 3 meters (10 feet) of the dash cam.
2. Double-check the Wi-Fi SSID and password.
3. Ensure no other devices are already connected to the dash cam's Wi-Fi. If so, disconnect them.
4. Turn off your phone's mobile data, security software, and VPN.

If the issue persists, contact customer support for further assistance.

TROUBLESHOOTING GUIDE

Why does my dash cam feel hot to the touch?

The dash cam is built to run non-stop, which means parts like its CPU, RAM, COMS, camera sensor, and display naturally generate heat. During summer or when the temperature climbs above 22°C (72°F), the body may reach 50–60°C (122–140°F). No worries – this is completely normal and safe, as the device is designed to handle up to 70°C (158°F).

TIPS: Lower temperatures help extend the lifespan of electronic devices. We recommend enabling the "Screensaver" function so the screen turns off automatically. This reduces heat buildup and minimizes distractions while driving.

Why Isn't the Video as Clear as Promoted?

At high speeds, on rough roads, or in rainy/foggy conditions, footage might look slightly less sharp compared to stationary recordings. It's like filming with your phone while walking versus standing still – the result varies. This is normal and doesn't mean the dash cam is defective.

Why is the time incorrect?

The dash cam features built-in GPS, which automatically adjusts the time based on your location and time zone. No manual adjustments are needed.

TROUBLESHOOTING GUIDE

Car Battery Drained?

Some users may experience a drained car battery or a low-voltage warning after installing the dash cam. This typically happens when the car does not fully cut off power after being turned off, causing the dash cam to keep running overnight.

Note: Over 95% of vehicles automatically shut off power when the engine is turned off. However, some rare models—or vehicles that have been modified—may not fully cut power due to manufacturer design or custom wiring.

How to Fix This Issue?

1. Manually unplug the dash cam charger from the cigarette lighter after turning off your car.
2. Use a Type-C hardwire kit for power management. (Contact our support team if you need one.)
3. Consult your vehicle manufacturer or a professional technician to configure your car to fully cut off power after shutdown.

Can't Find Videos?

Your dash cam features loop recording—when the SD card nears full capacity, it automatically deletes the oldest files to make space for new recordings. (except for locked videos)

How to Prevent Video Loss?

If an event occurs, manually lock the video by pressing the MENU button to prevent it from being overwritten. If the G-sensor detects an impact, the dash cam automatically locks the video.

TROUBLESHOOTING GUIDE

Where to Find Locked Videos?

Locked videos (manual or G-sensor triggered) are stored in the “Lock” folder in the app. Regular recordings are stored separately, so event videos won’t appear in the standard recording folder.

Why Can’t I Find the Dash Cam’s Wi-Fi?

The C6 Pro dash cam defaults to 5GHz Wi-Fi, which some older smartphones may not support.

How to Fix This?

Go to Settings on the dash cam, Switch the Wi-Fi mode to 2.4GHz (the display will show a 2.4G icon). Now, your phone should detect the Wi-Fi, but note that 2.4GHz Wi-Fi has slower data transfer speeds compared to 5GHz.

CarPlay / Android Auto Disconnection Issue

This occurs because your phone prioritizes connecting to CarPlay or Android Auto, making it difficult to establish a connection with the dash cam. To successfully connect the dash cam, follow these steps:

1. Temporarily disable CarPlay or Android Auto on your phone.
2. Reconnect your phone to the dash cam’s Wi-Fi.
3. Fully close the Viidure app, wait 10 seconds, then reopen the app and add the dash cam.

NOTE: In general, we recommend keeping your phone connected to CarPlay or Android Auto as a priority. You don’t need to connect your dashcam to phone Wi-Fi unless necessary – it automatically records without a connection.

TROUBLESHOOTING GUIDE

How to Use Parking Mode

To use the 24-hour parking monitoring feature on your dashcam, you need a Type-C hardwire kit (not included in the package).

Need to buy one?

Contact customer support for the purchase URL.

TIPS: Want a free kit? Message us via WhatsApp or email to check current promotions.

No Rear Camera Video Displayed?

If the rear camera video is not showing on the display, even though you have plugged the rear camera's connector into the main camera, please ensure that the connector is securely inserted. This issue is often caused by the connector not being fully plugged in.

If you are certain the connector is properly inserted into the main camera and have tried switching display modes but the issue persists, please contact us immediately.

Missing Parts/Required Accessories?

If you need any accessories or if you notice missing parts after receiving your package, don't worry. Simply send us an email or contact us via WhatsApp, and we will promptly send them to you.

TROUBLESHOOTING GUIDE

How to Disconnect the Dash Cam's Wi-Fi:

Go to your phone's Wi-Fi settings, find the Wi-Fi name corresponding to the dash cam, then click on the Wi-Fi name (for Android devices) or the exclamation mark next to it (for iOS devices). From there, select "Forget This Network" or "Delete Network" to disconnect.

Need More Help?

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support@alltotive.com

Scan the code with your cellphone
and you can email us directly!

PRODUCT SPECIFICATIONS

Item Name	C6 Pro Dash Cam
Video Format	.ts
Screen Size	3.16" IPS Screen
Recording Resolution	Front 4K 2160P / 2.5K 1440P @30fps Rear 2.5K 1440P @30fps
Photo Format	JPG
Input	DC 5V-2A
Warranty Period	12 Months
Operating Temperature	-20℃~70℃ (-4℉~158℉)
Memory Card	32GB-256GB
Lens	Front cam F1.6 Rear camera F2.0

Important Notes:

12-Month Replacement: Free device replacement for any issues

Lifetime Expert Support: Always available for troubleshooting

Double Your Warranty:

Register online to extend protection to 24 months total:

<https://www.alltotive.com/pages/product-register>

FCC Statement:

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. Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.