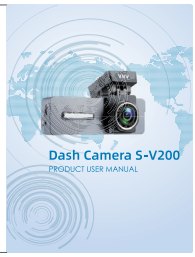
材质	封面128g铜版纸过哑油 内页90g铜版纸过哑油	尺寸	90*120mm	装订方式	骑马钉

CUSTOMER SUPPORT

support@top-aftersales.com



Dash Camera S-V200

PRODUCT USER MANUAL

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NOTICE

1. This unit should be connected to the car charger for constant power. It has no built-in lithium battery and will shut down when unplugged. Charging is not supported.
2. Please use the original car charger provided.
3. This unit is intended to be mounted on the front windshield. It should not be placed in a position that may affect the deployment of airbags or obstruct the driver's view.
4. Before using, please tear off the protective film from the lens.
5. We recommend that you perform a pre-installation test to ensure that this product is in good condition.
6. This product must be securely mounted before driving the vehicle.
7. Do not leave the product where the temperature may exceed 70°C (160°F) for an extended lifespan.
8. A Free original 64G SD card has been pre-installed into the S-V200 dash cam (maximum support 256G). If you need to replace the SD card, we recommend using a well-known brand (such as Samsung) of class 10, U1 speed micro SD card. Please format the new SD card before your first use in case the former buyer forget to format before returning it.
9. Note: If the product's SD card is not included, please contact us immediately through support@top-aftersales.com or via Amazon Message.

WHAT'S IN THE BOX

Dash Camera
Car Charger(11.5ft)
User Manual
Electrostatic Sticker(2PCS)
3M Adhesive Pad (2PCS)
Easy Pry Tool (1PCS)
Rear Camera Kit

KEY FUNCTIONS

Dash Camera

3M Adhesive Pad
Type-C Port for Car Charger
Memory Card Slot
AV-IN Port (for Rear Camera)
Power Button
Front Camera
Display screen

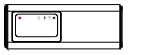
Note:
Function of the Power Button
Press and hold the power button for 3 seconds until you hear the voice prompt indicating that the device is powering on. After powering on, if there is any collision, the camera will turn on and start recording. After finishing the locking process, it will automatically turn off.

If you insert an unformatted card, the camera will prompt you to format it. You can press this button immediately to finish formatting.

To perform a reset, press the power button 6 times in a row. This will restore the device to its factory settings.

Press the power button to switch between the front and rear camera displays, show the time, and view the WiFi name and password.

1.97 INCH IPS SCREEN



1. Recording Status
Flash Red Dot: Recording Standard Video
Flash Yellow Dot: Recording locked video (Do not operate until recording is finished)

2. The rear camera: The rear camera connection is normal / Rear camera not connected
3. Audio:
4. WiFi Status: WiFi Not Connected / WiFi Connected
5. Memory Card Status: No Memory Card / Memory Card Inserted
6. Time
7. Date
8. Day

After using the WiFi function to connect with the mobile phone app, it will synchronize with the phone's time, date, and day of the week.

9. Press the power button to switch to the time interface.

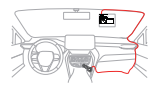
10. Press the power button to switch to the QR code interface.

INSTALLATION GUIDE

Step 1 Turn off the engine of your vehicle. Find a suitable location on the front windshield and clean the area thoroughly. Then, attach the Electrostatic Sticker to the cleaned area. This will ensure a secure and stable mount for your dashcam.

Step 2 Remove the 3M Adhesive Pad from the camera and attach it to the Electrostatic Sticker.

Step 3 Connect the Car Charger's Type-C connector to the camera's Type-C Port, and plug the other end into the vehicle's Cigarette Lighter Receptacle.

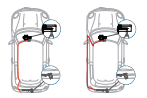


Step 4 Start your vehicle's engine to verify that the dash camera is correctly installed and functioning.

Step 5 The S-V200 dash cam comes with a pre-installed 64GB SD card. If you need to replace it, remember to format the new SD card before use.

Step 6 Connect the AV Out connector of the rear camera to the Dash Camera's AV-IN port. Then, route the black cable of the Rear Camera through your vehicle's body to the rear.

Step 7 Mount the Rear Camera at the back of your vehicle.



Step 8 Start your vehicle's engine to ensure the dash camera is properly installed and operational.

USEFUL TIPS

1. SD Card Format Options

Step 1 A 64GB SD card is already installed and ready to use. If you insert an unformatted card, the camera will prompt you to format it. When you receive the prompt, press the power button immediately to format it.

Step 2 Alternatively, after connecting your mobile device to the camera and inserting the card into the camera, you can also go to the APP>Camera Settings >Format to format the card.

2. When your mobile device disconnects from the camera's WiFi, the camera will continue recording as long as the engine is on.

3. Choose use a high-speed TF Card (Class 10 or above) with a capacity of at least 64GB and a maximum support of 256GB.

4. If the card you inserted cannot be read or has issues, the camera will prompt you to format it. If formatting fails, please replace the SD card with a new qualified one or contact us at support@top-aftersales.com.

OPERATION GUIDE VIA THE APP

1. Connect the Dash Camera with the APP

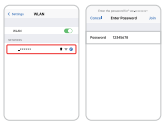
Step 1 Step 1: Scan the QR code below or search for "Vidure" on Google Play/App Store to download and install the app on your mobile device.

Note:
For Android phones, we recommend downloading "Vidure" from Google Play. If you scan the QR code directly, you may receive a security warning from the app. This is a verification warning that comes with the Android system, and the iOS system will not have this problem.

Note:
Our app occasionally updates to enhance user experience. While this manual covers the main functionalities, please contact our 24-hour support for any guidance on new features or changes.

Step 2 Make sure the dash camera is turned on and that your mobile device is within 5 meters of the camera.

Step 3 Launch the "Vidure" app and grant the required permissions (register or skip login first), then tap "Add Camera" to check the wizard and start connecting.



Step 4 Go to your mobile device's Settings > WLAN to search for the "VNA-" WiFi and enter the password "12345678" to connect to the camera's hotspot.
Tip: After connecting to the camera's WiFi, if your mobile device prompts you with "The camera's WiFi can't access the Internet, are you sure to continue the connection?", please select "Yes". Selecting "No" will disconnect the camera's WiFi.

Tips:
After connecting to the camera's WiFi, if your mobile device pops up a window asking "The camera's WiFi can't access the Internet,are you sure to continue the connection?", please select "Yes". Selecting "No" will disconnect the camera's WiFi.

Step 5 Return to the app and wait for the connection, then tap "Access Camera" to enter the homepage.

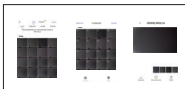
Tips:
When you disconnect the camera's WiFi and exit the APP, the camera will continue to record, and you will hear a voice prompting" WiFi disconnected".

2. Overview of the APP

Homepage

Camera File

Tap "Camera Files" on the homepage to view all your videos and photos. You can also delete or download files from this section.



Loops

Loop: Standard Videos
Snapshot: Captures Photos
Lock: Locked Videos
Parking: Video Recorded when Parking(An extra hardwire kit is needed)

To manage your files on the dash camera, follow these steps:

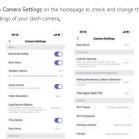
1. Access File Selection: Locate and tap the "Select" button in the upper right corner of the screen. This action will allow you to choose specific files for further actions.
2. Choose Files: Once you tap "Select," you'll be able to browse through your recorded videos and photos stored on the dash camera. Select the files you want to delete by tapping on them individually.
3. Delete Selected Files: After selecting the desired files, initiate the deletion process. The selected files will be transferred to your mobile device, where you can then edit them using your preferred video editing apps or directly share them to social media platforms.

To adjust the settings of your dash camera, follow these steps:

1. Accessing Camera Settings: On the homepage of your dash camera's interface, you'll find a "Settings" option. Tap on this option to open a menu where you can view and modify various configurations for your device.
2. Sound Recording Option: Within the Camera Settings menu, find the "Sound Recording" setting. This feature allows you to control whether audio is recorded in your video recordings.
3. Enabling Audio: If you wish to have sound recorded along with your videos, ensure that the "Sound Recording" option is enabled. This setting is usually on by default.
Turn on), the dash camera will capture audio alongside the video footage, which can be useful for documenting conversations or sounds during your journeys.
4. Disabling Audio: If you prefer to record silent videos, you can disable the audio recording. To do this, simply toggle the "Sound Recording" option to the off position. This will save space on your dash camera's storage.
By following these steps, you can efficiently manage your dash camera's settings, ensuring that you have control over which recordings are saved, edited, or shared from your mobile device.

Settings

Tap Camera Settings on the homepage to check and change the settings of your dash camera.



Sound Recording
Turn on or turn off the audio when Sound Recording.

Boot Voice
Turn on or off to choose whether to use this feature.

Speaker Volume
* Options: Mute, Low, Medium, High.
* Description: Adjust the volume of the dash cam's speaker. For example, if you need to hear voice prompts or warnings while driving, you can select an appropriate volume level.

Voice Control
* Options: On and Off.
* Description: When voice control is enabled, you can operate the dash cam using voice commands, such as starting video recording or taking photos. Note: Voice Commands may not work well due to noise and environment while driving.

Video Resolution
* Options: 4K, 2K.
* Description: Choose the resolution for recorded videos. Higher resolution (like 4K) provides clearer video quality but occupies more storage space, while lower resolution (like 2K) saves storage space.

Loop Recording Duration
* Options: 1 minute, 2 minutes, 3 minutes.
* Description: Set the recording time for each video segment. When the memory card is full, old video segments will be automatically overwritten by new ones. This ensures continuous recording. The default setting is 1 minute.

Time Stamp
* Options: Show/Hide.
* Description: Show the date and time watermark on recorded videos and photos. This helps accurately record when events occur, facilitating accident handling and monitoring.

G-Sensor Sensitivity
* Options: Low, Medium, High, Off.
* Description: Set the sensitivity of the dash cam's collision detection. When

a collision occurs, the dash cam will automatically save and lock the current video segment based on the set sensitivity, preventing it from being overwritten. An amber-yellow dot on the LED display indicates that the video is being locked.

Parking Mode (Hardwire Kit Required)
Parking recording G-Sensor detection
* Options: Low, Medium, High, Off.
* Description: Collision monitoring after the vehicle is turned off. Based on the set sensitivity, the dash cam will automatically start recording video when a collision is detected. This feature requires an additional hard wire kit.
Time-lapse Video FPS
* Options: 1 second, 2 seconds, 4 seconds.
* Description: Set the frame rate for time-lapse videos. A higher frame rate results in smoother recorded footage. Note that this feature requires an additional hardwire kit.

WiFi Name
You can edit and change the WiFi name of the dash cam to a simple and memorable name.

WiFi Password
Check and change the WiFi password of your dash cam. If you forget the password, you can perform a factory reset.

Firmware Version
Description: View the firmware version information of your dash cam. Firmware is the software that runs the device, and regular updates can improve performance and fix known issues.

Format
Format the memory card if necessary. This will delete all data on the card, so proceed with caution.

Factory Reset
Restoring factory settings will reset the dash cam's configuration items to their original state but will not affect recorded videos. Use this option if you forget the WiFi password or need to change most settings.

SPECIFICATIONS

Model	S-V200
G-Sensor	Support
Screen	1.97 Inch IPS screen
Wide Angle	170 Degree
Input Voltage	5V/1.5A
Memory Card	Support up to 256GB (64G SD card is Included)
Connection	Type-C Port and Memory Card Slot
Resolution(Front Camera)	3840*2160P
Resolution(Rear Camera)	2560*1440P
Video Format	.ts
Photo Format	.jpg
Storage Temperature	-20℃~+75℃
Working Temperature	-10℃~+40℃

WARRANTY POLICIES

- 7*24H High-priority Customer Service [support@top-aftersales.com]
- 7*24H [Amazon Message]
- 2-Year product warranty for quality problems + 45-day money back & return guarantee.

TROUBLESHOOTING GUIDE

Q1: I don't know how to use it properly.
A1: Please follow the manual instructions. If you still have questions, please contact us immediately. We are here to solve any headaches.

Q2: After inserting a new SD card, the dash camera prompts that the card needs to be formatted and cannot be used normally.
A2: To ensure normal video recording with the dash camera, it is necessary to format the memory card and check its speed before use in APP > Settings > Format.

Q3: The voice prompts are too loud, too low, or repetitive.
A3: Go to APP > Settings > Speaker Volume to mute the speaker or adjust the volume as needed.

Q4: My mobile device cannot connect to the dash camera's WiFi.
A4: Go to the WLAN settings of your mobile device and find the WiFi , then input the correct password 12345678. After a successful connection, the WiFi icon on the display will turn green. Upon successful initial connection, the mobile phone will automatically connect in the future.

Q5: There is no sound when playing the recorded videos.
A5: If the microphone icon on the display has been disabled, the video has been recorded without sound. To enable the microphone, go to APP > Settings > Sound Recording. If the microphone icon on the display is normal, please go to APP > Settings > Factory Reset to restore. If is normal for preview videos to have no audio, (Note: If the problem persists after resetting, please contact us directly.)

Q6: The machine sometimes sends out a voice reminder of "video locked" and the red status light turns yellow. Is this normal?
A6: The voice reminder indicates that the current video is being locked and recorded. It is normal for the G-sensor function to be triggered due to sudden braking, collision, or poor road conditions during driving. You can go to APP > Settings > Collision Sensing to adjust the sensitivity level or disable this function.

Q7: Why can't I see the live preview on the APP?
A7: Ensure your mobile device is connected to the WiFi of the dash camera; Ensure the distance between your mobile device and the dash camera should not exceed 5 meters.

Q8: Why can't my mobile device receive messages via 4G/5G cellular data after connecting to the WiFi of the dash camera?
A8: If your mobile device is a single-channel phones, it will not receive 4G/5G information after connecting to the camera's WiFi. However, it will still be able to receive calls.

Q9: Can I use the dash camera without a power source?
A9: No, you cannot. Since this camera has no built-in battery, it requires a power source to operate.

Q10: Can I use the dash camera without my phone?
A10: Yes, you can. Once you set up the dash camera with the APP for the first time, as soon as the dash camera is connected to a power supply in the future, it will begin working.

Q11: How can I activate the Parking Mode function of the dash camera?
A11: A Hardwire Kit is required to use this function. After correctly installing and wiring the hardwire kit, the machine will have activated the "Time-lapse" function by default, ensuring 24-hour continuous time-lapse recording for vehicle safety. (Contact us for the Hardwire Kit if you need)

Q12:I cannot connect to the camera's WiFi, my mobile phone cannot recognize the WiFi, the camera's WiFi is not listed, I cannot format the card, and I cannot find the unconnected device. What should I do?
A12: Please tap the power button 6 times continuously to reset the dash camera to factory settings. After resetting, please reconnect your mobile device to the camera's WiFi. If the issue still exists, please contact us directly.

CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

⎓ The symbol indicates DC voltage

♻ RECYCLING

This product bears the selective sorting symbol for waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

FCC 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.