

service.vip@jzones.com

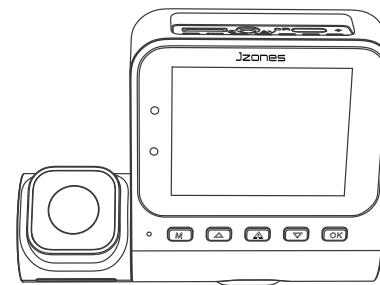
Response in 24hours
(Work day)

Product | Jzones 3-Channel 4K UHD Dash Cam
Product Warranty | One-Year Limited Warranty
Customer Support | service.vip@jzones.com

CE FCC RoHS
Made in China
FCC ID: 2BEAP-V630

User Manual

V630



Scan it to get how
to install dash cam

Jzones



Scan it to get how
to connect to WiFi



Scan QR code to activate warranty



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1. Customer Service



- Defective or damaged item?
- Inaccurate description?
- Missing parts or accessories?
- Performance or quality not adequate?
- Wrong item was sent?

service.vip@jzones.com

Response in just 24 hours
(Work day)

Contact us before returning the item.
We will help you resolve any issue asap.



Note:

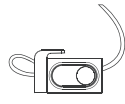
1. A 64GB microSD card is provided with the dashcam when you purchase the product. Be sure to format your microSD card with your dash cam for the first time use. Formatting the microSD card may take around 10-30 seconds.
2. Please ALWAYS connect with power when using. As it is built in Super Capacitor (Only has a 1mAh Lithium Metal Battery used to memorize time).

2. In The Box

Check the box for each of the following items before installing the dash cam.



Dash camera ×1



Rear camera
(6M/20ft)×1



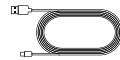
3M Sticker x 4



Electrostatic films x 6



Single USB car
charger ×1



Type-C USB Power
cable (3.5M/12ft)×1



Storage card x1



Cable clips ×5
Pry tool ×1



User manual ×1



Note:

1. To improve the performance of the product, the contents of this manual are subject to change without prior notice.

EN-03

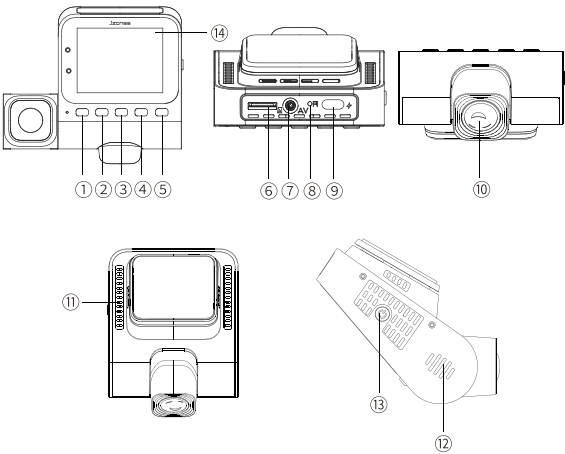
3. Specification

Model	V630
Aperture	F=1.8
Language	English / 简体中文/繁体中文/日本語 / Deutsch / Français / Español / Italiano / Русский/Português
Memory Card	Max support 128GB (U3 Speed, only one 64GB microSD in the dash cam)
Video Code	H.264 / H.265
Photo Format	JPG
Video Format	MP4
LCD Size	2.4 inch IPS screen
Video Resolution	Front+Cabin: 3840*2160P+1920*1080P(Default) 2560*1440P+1920*1080P 1920*1080P+1920*1080P
Video Resolution	Front+Cabin+Rear: 3840*2160P+1920*1080P+ 1920*1080P(Default) 2560*1440P+1920*1080P+1920*1080P 1920*1080P+1920*1080P+1920*1080P

EN-04

GPS Track	Built-in, GPS Player
WiFi	Built-in Wi-Fi 6
Battery	Built-in Super Capacitor
Power Interface	5V/2.5A
Operation Temperature	-10°C to 60°C (-14°F to 140°F)

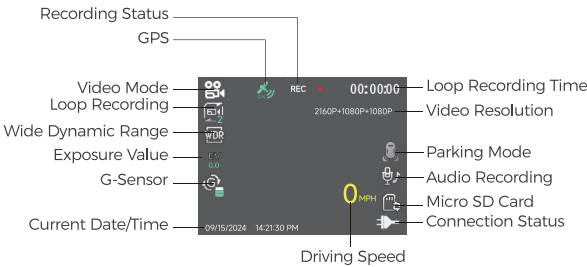
4. Product Diagram



- ① Menu/Mode
- ② Up
- ③ Lock/ WiFi
- ④ Down
- ⑤ OK/Confirm
- ⑥ TF Card Slot
- ⑦ Rear Camera Port(AV/IN)
- ⑧ Reset
- ⑨ Charging Port
- ⑩ Front Camera
- ⑪ Ventilation Hole
- ⑫ Speaker
- ⑬ Power button
- ⑭ 2.4" IPS screen

Button	Operation and Function
	1. Press Once while the camera is OFF - to Turn ON the camera 2. LONG PRESS for 3 Seconds while the camera is ON - to Turn OFF the camera 3. Press Once while the camera is ON - to Take Snap
	1. Press Once - to Enter/Exit Menu Settings 2. LONG PRESS for 2 Seconds - to Shift Recording/Photo /Playback Mode 3. Press Once in Playback Mode - to Play/Delete/Lock Video
	1. Press Once - to Turn OFF/ON Audio Recording 2. LONG PRESS for 2 Seconds - to Shift Camera Display Mode
	1. Press Once - to Lock the Current Video 2. Press Once in Playback Mode - to Return to Previous Page 3. LONG PRESS for 2 Seconds - to Turn ON/OFF the WiFi of the dash cam
	1. Press Once - to Turn OFF/ON LCD Screen
	1. Press Once in Recording Mode- to Start/Stop Video Recording 2. Press Once in Playback Mode - to Play/Pause Video 3. Press Once in Menu Settings - to Enter/Confirm Specific Settings

EN-07



5. Getting Started

The camera is designed to power up and record automatically when it receives power. Then saves the video record and turns off automatically when the car shuts off.

1. Auto Power ON/OFF:

Plug car charger to cigarette lighter socket. When the car engine is on, dash cam will turn ON and start recording automatically. When the car key is turned to LOCK position, dash cam automatically saves the recording and turns OFF.

2. Manual Power ON/OFF

Manually Turn ON: Press the power button once.
Manually Turn OFF: Press and hold the power button for at least 2 seconds.

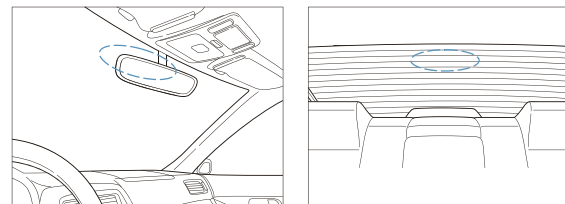
EN-08

Note:

1. A 64GB microSD card is provided with the dashcam when you purchase the product. Be sure to format your microSD card with your dash cam for the first time use.
2. Please ALWAYS connect with power when using. As it is built in Super Capacitor (Only has a 1mAh Lithium Metal Battery used to memorize time).
3. Setting Date & Time: Please calibrate the date/time based on your location under the TIME ZONE SETTING by going to APP system settings menu, please refer to page EN-30
4. Some trucks/cars's 12V cigarette outlet is always HOT, which means it provides constant power even when the car is turned off and locked. If this is the case for your vehicle, then the auto ON/OFF feature will not work. And if you leave the camera continuously recording when the car is turned off, then it will drain your car/truck's battery and you might not have enough power to start your car for next time. To remedy this situation, you can do one of the two options:
 - ① Hardwire your dash cam to your car's fuse box with 3-Lead Auto Trigger Hardwire Kit.
 - ② Change the connection in the fuse box for your 12V outlet to socket which only supplies power when car key is turned to ACC or ON position.

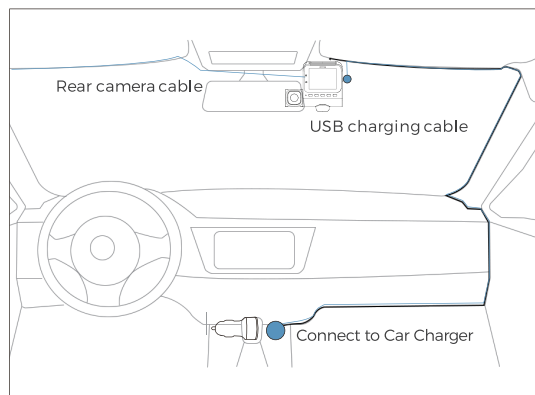
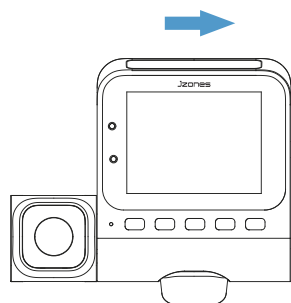
6. Installation

Install the front camera behind the rear view mirror. Install the rear camera at the top of the back windshield. Remove any foreign matter and clean and dry the windshield before installation.

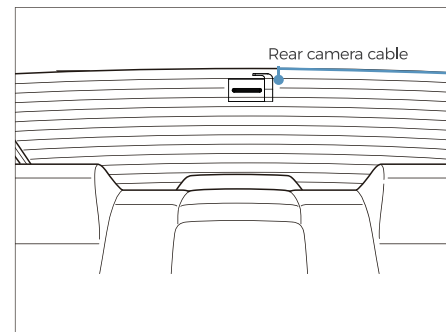


1. Turn off the engine, gently push the card into the slot until it locks into place. (Please using class 10 or above high-speed U3 micro-SD card)
2. Find a suitable place on windshield where don't obstruct the driver's field of vision and remove any foreign matter and clean and dry the windshield before installation. Tear off the protective layer of the electrostatic sticker and adhere the electrostatic sticker to the windshield to prevent mark/glue on your windshield after removing it.
3. Peel off the protective film from the double-sided tape and attach the front camera to the electrostatic sticker. Adjust the angle of the lens by rotating the front and cabin camera.
4. Peel off the protective film from the double-sided tape and attach the rear camera to the rear windshield. Adjust the angle of the lens by rotating the body of the rear camera, connect the front camera and the rear camera.
5. Use the pry tool to lift the edges of the rubber window sealing and molding and tuck in the rear camera connection cable.

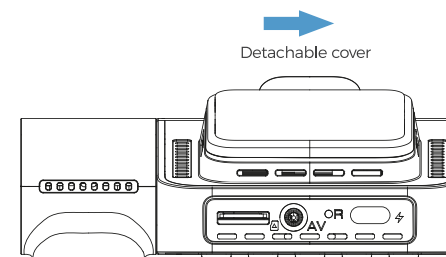
6. Plug the cigarette lighter power cable into the cigarette lighter socket and the front camera. Use the pry tool to lift the edges of the windshield trim/molding and tuck in the power cord.



EN-11



7. Turn on the engine. The dashcam will power up and start recording. Video files are stored on the microSD card. Turn off the engine. The dashcam will automatically stop recording and power down.



EN-12

7. Playing Video Files Using Your Smartphone

7.1 Check real-time video using your smartphone

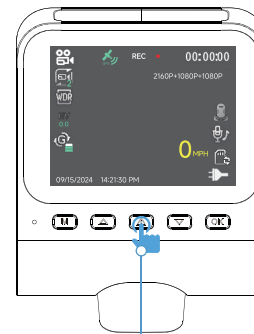


Step 1

Search for the Jzones app in the Google Play Store or Apple App Store and install it on your smartphone.

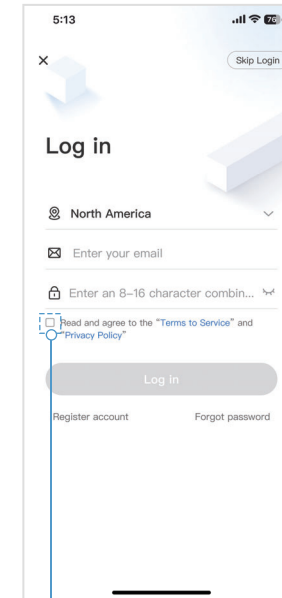


Scan QR code to download Jzones APP



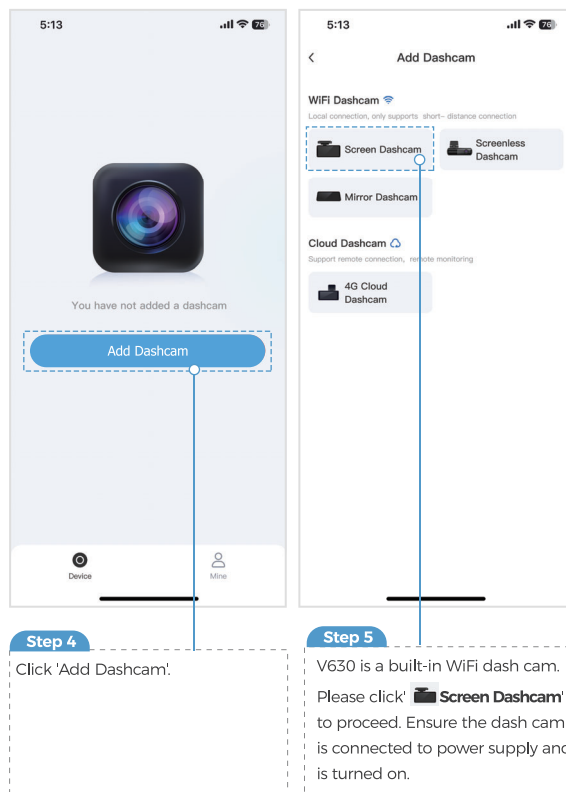
Step 2

Long Press button 2s to turn on WiFi of dash cam. (Please ALWAYS connect to power supply.)

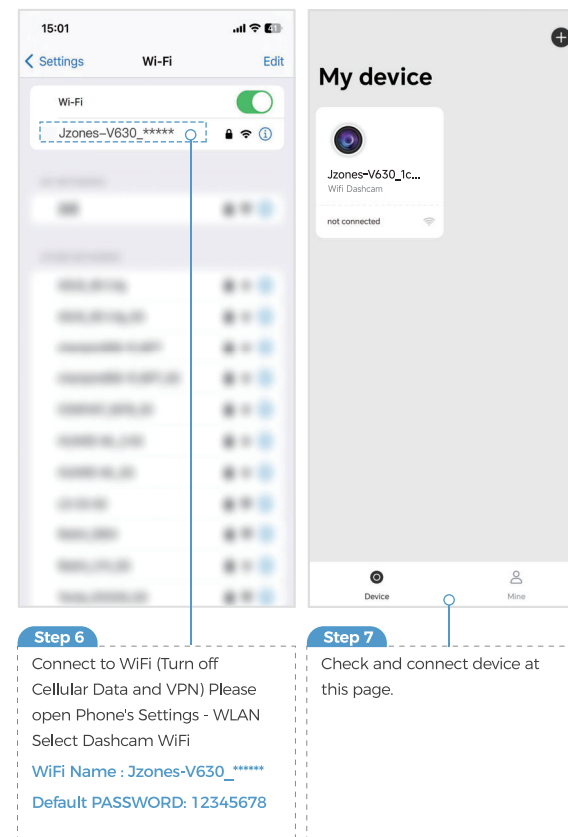


Step 3

Open the Jzones APP to register with your email on the registration page to log in.



EN-15



EN-16

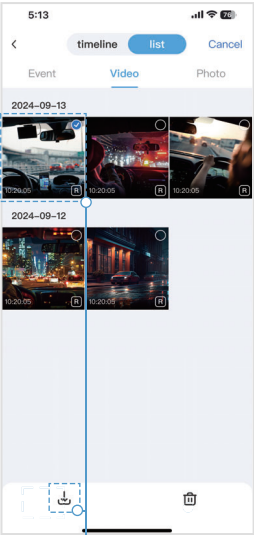
7.2 Download the video files into your smartphone



Step 1

Now, You can view the real-time video.

And please STOP recording first, then press the 'Playback' to get Photo, Video, Emergency files.



Step 2

Select the video. Press the icon to download the video files. However, it will take a bit of time to download one video file.

The app won't show the live video on your phone. It only shows a picture of the beach?

The cellular data will cause the live video not to be viewed. If the APP won't show the live video, please disable the cellular data of your phone. Sure that the Local Network is turned on.

1. For Latest iOS System: Setting→Click 'Wireless Data'→Select 'WLAN'.
2. For Older iOS System: Setting→Disable the 'Cellular Data'.





Note:

1. WiFi Direct lets you directly connect your smartphone to your dash cam via WiFi within a range of 10FT.
2. Once it is connected to the Jzones APP it will automatically update the date/time.
3. The JZONES is available for devices running Android 5.0 and higher, or iOS 9.0 and higher.

What is a WiFi Feature?

The WiFi feature has been designed so you can pair your dash camera wirelessly with your smartphone and access your recording instantly from the dash cam. Here you can view, download and share your videos easily with your friends and family. Just like how you would connect your Bluetooth speaker to your smartphone for wireless music play, the same way dash cameras use WiFi signal (instead of a Bluetooth) to pair your smartphone with Jzones V630.

Can I watch the videos around my car remotely?

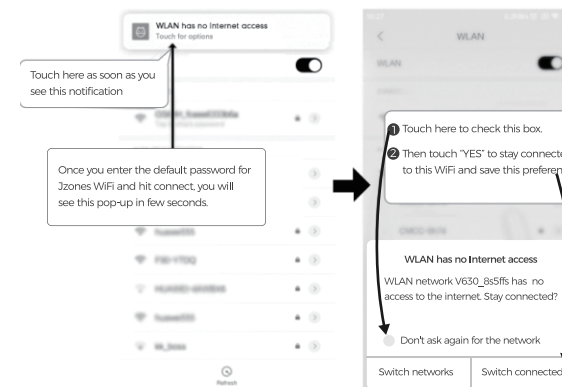
NO. Jzones V630 dash cam is NOT made to broadcast footage over the cloud or internet. It is NOT a cloud or an IP camera and it is NOT meant to do that. You can get live video and footage on Jzones dash cam's APP as long as you stay within the 10FT range from the dashcam.

What is the WiFi Range?

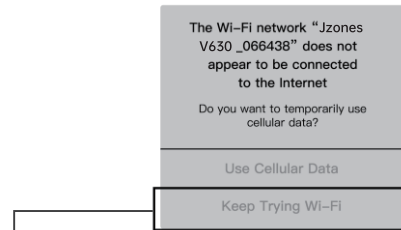
The WiFi signal range is about 10FT when there are NO obstructions in the middle. Please NOTE that just like your home WiFi network, you don't have WiFi signal outside your home, the same way, WiFi range is 10FT from this small device.

For Android phones:

When installing the Jzones APP, it will have two pop-up prompts, select 'While using the APP' to allow Jzones to access this device's location, and select 'Allow' to allow Jzones to access photos and media on your device. There is one extra step you will have to take for the first time. Once you connect to the WiFi of V630, it will say 'No Internet'. Which is fine. Wait about 10-15 seconds until you see the below pop up or notification. You just have to tap on the pop up notification that will show up in few seconds to select that you still want to stay connected even though there is NO Internet. Once you select this OK, you are set to go.



iPhone:



If you get this pop up for your iPhone while using WiFi feature, make sure to tap on 'Keep Trying WiFi'. Otherwise the camera will get disconnected from the WiFi and then you will have to forget the Jzones WiFi and then start to pair again to make it work again.

8. Video Settings

Video Resolution

Allow to choose the desired video resolution. Higher resolution result in smoother videos, but also take more storage space.

Front+Cabin:

3840*2160P+1920*1080P(Default)

2560*1440P+1920*1080P

1920*1080P+1920*1080P

Front+Cabin+Rear:

3840*2160P+1920*1080P+1920*1080P(Default)

2560*1440P+1920*1080P+1920*1080P

1920*1080P+1920*1080P+1920*1080P

EN-21

Loop Recording — 1mins(Default)/ 2mins/ 3mins

On: Here select the length(1/2/ 3 min) of each video clip for the loop recording. This function allows the dashcam to continuously record. Please notice: the dashcam will keep deleting the oldest files automatically when memory card gets full so that it can keep recording over and over.

Off: This dash cam will capture video in segments up to 5 minutes in length. Once the memory card is full, it will stop recording video.

WDR — On(Default)/ Off

Wide Dynamic Range (WDR) processes images to ensure clear recordings in bright and dark light. This allows the Dash Cam to combine multiple images at different levels of brightness to create one superior image.

Exposure — -2.0/ -1.7/-1.3/-1.0/-0.7/-0.3/ 0.0 Auto(Default)/ +0.3/+0.7/+1.0/+1.3/+1.7/+2.0

To adjust video exposure setting for either brighter or darker video according to your preference.

Time Lapse record — Off(Default), 4-img/second, 2-img/second, 1-img/second, 1-img/2-second

On: The dashcam can sustain longer operational period while reducing video file size. Video files will be played at high-speed when playback.

1-img/second: 1-minute Time lapse video = 30 minutes real time coverage.

Video files will be played at high-speed when playback.

Record Audio — On(Default)/Off

On: The video has sounds.

Off: The video is silent.

Stamp — Off/On(De-

Turn On/Off the Date/Time / Speed / GPS Coordinates / Jzones Logo Stamp shown on recorded files.

EN-22

 Video Recording G-Sensor — 0-OFF、 1-LOW Impact Detect、 2、 3、 4、 5-Medium Impact Detect(Default)、 6、 7、 8、 9-High Impact Detect

Off: Disables impact detection for event recording.

1 (Low Impact Detection): Triggers event recording for low impact incidents.

5 (Medium Impact Detection) [Default]: Triggers event recording for medium impact incidents. This is the standard setting to balance sensitivity and practicality.

9 (High Impact Detection): Triggers event recording only for high impact incidents, reducing the chances of recording due to minor movements.

 Parking Mode G-Sensor — 0-OFF、 1-LOW Impact Detect、 2、 3、 4、 5-Medium Impact Detect(Default)、 6、 7、 8、 9-High Impact Detect

Off: Deactivates impact detection during Parking Mode.

1 (Low Impact Detection): Engages recording for low impact hits while parked.

5 (Medium Impact Detection) [Default]: Captures events for medium impacts in Parking Mode, ideal for most situations.

9 (High Impact Detection): Sets the threshold for event capture to high impacts, avoiding unnecessary recordings from trivial disturbances.

Adjusting the Sensitivity:

You have the flexibility to adjust the G-sensor sensitivity. This ensures that only meaningful incidents are captured and stored, while ignoring insignificant jolts and vibrations. The default setting offers a balance that works well in most conditions. To completely disable event recording by impact while driving or parked, set the G-sensor sensitivity to "Off".

The G-sensor is a critical component in your dash cam that detects and measures movement along three axes: vertical (up-down), lateral (side-to-side), and longitudinal (front-back). It serves the purpose of identifying significant movements or impacts, such as those from collisions, prompting the dash cam to initiate event recording.

 24H Auto Parking Mode—Off(Default)/Time-Lapse 1fps & G-Sensor/AUTO Turn off & G-Sensor

When using a car charger to power this menu, the setting cannot be successful. A pop-up window will pop up saying "this feature will NOT work unless you install the recommended 3-lead Hardwire kit, is the 3-Hardwire kit conncted? Select "YES" and another pop-up window will pop up saying "Hardwire kit NOT Detected, please connect the 3-lead hardwire kit." Select "YES" and return to the previous menu.

"The 24HR Auto Parking Mode offers peace of mind by safe guarding your vehicle when it's parked. To enable this feature, the 3-Lead Hardwire Kit (not included, sold separately) is necessary."

Parking Mode — On/Off(Default)

Functionality: This mode is specifically designed to activate when the camera detects movement, such as in a hit-and-run scenario, while the car is parked. If a collision causes your vehicle to shake, which is sensed by the G-sensor according to its settings, the camera will power on automatically. It will then commence recording for one minute.

The recorded footage is securely saved and protected from being overwritten by the loop recording feature. After saving the video, the camera will shut down on its own.

Alert: Upon starting your car after the incident, the camera will provide an audio notification: "Parking mode was activated while you were away." If you receive this alert, it indicates that the parking mode was triggered, and you should review the saved footage to understand what occurred. Recommendation: For optimal use of the parking mode feature, it is advised to use the hardwire kit.

Time-Lapse 1fps & G-Sensor:

With the feature ON and the Hardwire Kit installed: Turning off the car's engine triggers the camera to stop regular recording and switch to 1fps time-lapse mode. If a hit-and-run impact is detected, the camera exits time-lapse mode, records a continuous one-minute video, saves it to the Event folder, and then resumes time-lapse recording.

Note:

Upon returning to your car, a voice alert will inform you if Parking Mode was activated. Check the locked videos to see any incidents.

AUTO Turn Off & G-sensor:

1. When you turn OFF the car's engine and turn the key to the lock position. Then the camera will STOP the continuous video recording and it will go into the impact detection mode and the camera will turn OFF.
2. Now while the camera stays in impact detection mode, if someone hits your car and if the impact reaches the set G-Sensor level, then the camera will turn ON > then it will start to record 1-min continuous video, save & lock that video in EMR folder> then the camera will turn OFF.
3. Now when you start your car for the next time, the camera will automatically go back into normal video mode automatically to start the continuous video recording.



Hide Status Icons - OFF (Default)/1-minute/3-minutes /5-minutes

Maximize your visual experience with the Clear View function. This feature temporarily removes all status icons from your LCD screen, providing a clean, full-screen image of the camera's view.

Off (Default): Icons are displayed continuously.

1-minute: Icons will be hidden after one minute.

3-minutes: Icons will be hidden after three minutes.

5-minutes: Icons will be hidden after five minutes.



Speed Unit — KMH/ MPH(Default)

Please select your preference of speed unit.



Live speed — On(Default)/ Off

This option allow you to utilize the live speed view on the LCD.



Mirror Cabin Video — On(Default)/Off

On: Horizontally mirrors the in-car camera's view, simulating a rearview mirror perspective.

Off: Disables the mirror effect, providing a true view of the inside of the car.



Rotate Rear Video — On/ Off(Default)

Off: The rear camera records in the standard orientation.

On: Flip the rear camera's video feed vertically, accommodating unique mounting setups.



Mirror Rear Video — On(Default)/ Off

On: The rear camera's footage is mirrored horizontally, simulating the view from a rearview mirror.

Off: Disables the mirroring effect for a direct view from the rear camera.

9. SYSTEM SETTING

WiFi — On/ Off(Default)

On: The screen will display the name: Jzones-V630_*****and its password: 12345678.

Please keep your phone close to the dashcam (within 3m/10ft) when using WiFi, you could control the dashcam and check the real-time video by Jzones APP on your phone. When enabled the dashcam won't response to your operation by pressing the buttons, To exit the WiFi Mode, please long press the middle " Emergency" button for 2 seconds.

Date/ Time

Press [M] button to shift and press [UP] [DOWN] button to enter your time, then select [OK] button to confirm.

 **Date Format - yyyy/ mm/ dd, mm/ dd/ yyyy(Default), dd/ mm/ yyyy**
According to your habit to select.

 **Clock Format - 24 Hours / 12 Hours(Default)**
Adjust the time display format on your dash cam to match your preference:
24 Hours: This format displays the time from 00:00 to 23:59, commonly used in military time and globally across various regions.
12 Hours: This option shows the time with AM and PM indicators, cycling from 12:00 AM to 11:59 PM.

Screen Saver Settings

Live Video Always On(Default): The screen will always show the recording image.

Screen Saver ON After 1-Min: The screen will ONLY show the time/live speed if no operation for 1 min.

LCD OFF After 1-Min: The screen will go black if no operation for 1-min, but still recording.

Beep Sound — On(Default)/ Off

Switch on/off to adjust the key tone.

Speaker Volume - Low / Medium(Default) / High

It is a tool that helps you control the volume of playback audio. It directly adjusts the loudness of the sound that the video is currently outputting.

Boot Up Tone — On(Default)/ Off

Control the audio confirmation when your dash cam powers on.

On: The device will emit a tone upon starting up, providing an auditory indication that the camera is operational.

Off: Disables the startup sound for a silent boot-up.

Voice Guidance— On(Default)/ Off

Tailor your dash cam's interactive experience with the Voice Guidance feature:

On: With this setting enabled, your dash cam will provide spoken alerts and status updates.

Off: Turn off this option to disable voice notifications for a quieter ride.

Language — English(Default) / etc

English, French, Spanish, Portuguese, German, Italian, Simplified Chinese, Traditional Chinese, Japanese, Russian, etc. Allow to choose your desired language for dashcam system.

Frequency — 50HZ/ 60HZ(Default)

To avoid the formation of bands while shooting videos under an electrical light source, please follow the suggestions:

50HZ-In the UK, Africa, Australia, most of Asia and Russia

60HZ-North America, and a few other countries (Japan uses both)

License Plate — Car License Plate

Allow to definite your license plate, press Up/ Down button to choose letter/number, then press

[M] button to confirm, Finally press [OK] button to save it.

GPS Info

To check the satellite Number/ Speed/ Direction/ Time/ Longitude/ Latitude.

GPS Format— Decimal Degrees / Degrees, Minutes, Seconds(Default)

Your dash cam's GPS data can be displayed in two different formats to align with your preferred geographic data needs.

GPS Time Zone Setting — UTC/ GMT+1 to UTC/ GMT+12 & UTC/ GMT-1 to UTC/ GMT-12, Default GMT-7

The GPS Time Zone setting ensures that the timestamps on your recordings reflect your local time:

Available Settings: Ranges from UTC/ GMT+1 to UTC/ GMT+12 for areas ahead of, and from UTC/ GMT-1 to UTC/ GMT-12 for areas behind, the Coordinated Universal Time (UTC).

Default Setting: GMT-7

To Set Your Local Time Zone:

Access the 'Time Zone' option within the GPS or time settings of your dash cam.Choose the correct time zone offset based on your geographic location. Press "OK" to confirm your selection.

Please Note:

Set your local time zone before adjusting the date and time features.

The time zone will not update automatically to account for daylight saving changes. You must adjust this manually when daylight saving starts or ends.

By accurately setting your time zone, you ensure that your dash cam's time and date stamps correspond appropriately with your local time, which is especially important for accurate record-keeping.

Storage Space — Total/ Free/ Event/ Normal / Photo

To check the usage of memory card, please format the memory card regularly to ensure that there is enough available space inside.

Default Setting: GMT-7

Format — Cancel/ Format

Allow to format the inserted memory card, all data will be deleted. Please format the memory card in the dashcam before its first time use in the dashcam.

Default Setting — Cancel/ OK

Allow to restore all settings to factory default settings.

APP Download

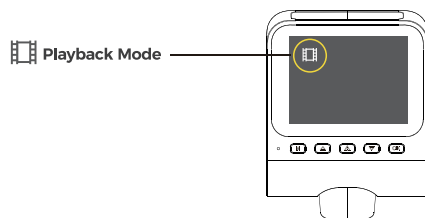
You can easily scan the QR code to download Jzones APP from here.

After-sales Service

If there's anything need our help, please contact us at "service.vip@jzones.com"!

Firmware Version

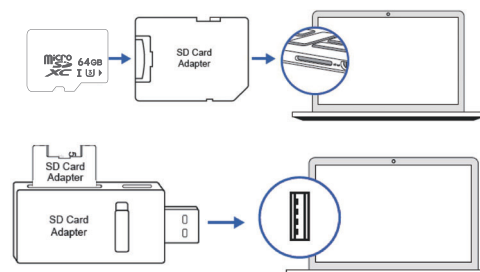
Check the latest device firmware version here.



Delete	Delete Current(Default)/ Delete All
Protect	Lock Current(Default) /Unlock Current/Lock All/Unlock All
Slide Show	2 Seconds(Default) / 5 Seconds/ 8 Seconds

10. Playing Video Files Using Your Computer

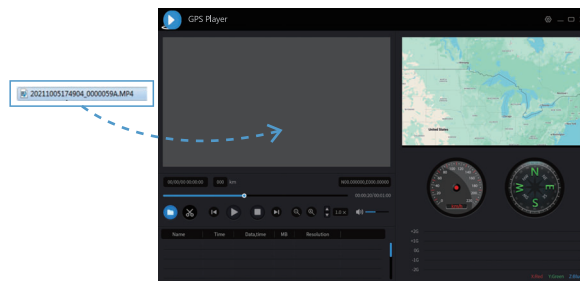
1. Remove the microSD card from the dashcam.
2. Insert the card into a microSD card reader and connect it to your computer.



3. Download GPS Player from <https://qr04.cn/EvbSLH> and install it on your computer.
4. Install the GPS Player on your computer. (Note: Please close or ignore the prompt of the anti-virus software, we confirm that it will not bring any security impact to your computer.)
5. You can click the 'Open Files' button to browse and select the Movie or Lock folder of the microSD card on the GPS Player. It will show all files in the Video or Event or Photo folder. Or you can also drag the video files directly to the launcher screen.
6. There are two ways to play video.
 - A. Click File-Open icon to choose the folder which you want to play, click to start play. (Note that you can ONLY select one folder to play and see no video files)



B. Select from 'My Computer' and find the memory card disk, choose the video file you want to play, you can drag and drop the file directly to the player. You can get the GPS information on the player.



12. FAQ

Q: Camera Does Not Turn ON?

1. Try Different Power Sources:

- Use a different USB cable and your smartphone's USB charger.
- Plug it into a 110V wall outlet at your home.

2. Check the Camera's Response:

- Once plugged in, the camera should automatically turn on. If it doesn't, press the Power button once to see if that turns it on.
- If there is still no response, try removing the memory card from the camera.

3. Use the Reset Function:

- With the camera still plugged in, use a pen tip or paperclip to press the RESET button (located at the top) once.
- The camera should now turn on. If it does not, reach out for support with the instruction to "please CONTACT US."

Q: Camera Displays "Memory Error" or "Please Insert Micro SD Card"?

1. Confirm Micro SD Card Specifications:

- Ensure that the Micro SD card is at least Class 10, U3.

2. Reinstall the Micro SD Card:

- Power off the camera and carefully remove the Micro SD card.
- Check the card for any physical damage or dirt.
- Reinsert the card firmly into the slot, ensuring it's properly seated.

3. Format the Micro SD Card:

- If the card is not recognized, format the card in the camera if possible or use a computer.
- Remember to back up any important data before formatting as this will erase all content on the card.

4. Firmware Check:

- Make sure your camera has the latest firmware, as this can sometimes resolve compatibility issues with memory cards.



Note:

If these steps do not resolve the issue, there might be a problem with the Micro SD card itself, or the camera's card reader might be malfunctioning. In such cases, try a different Micro SD card or contact customer support for further assistance.

Q: Video is Fuzzy?

- Clean the Lens: Ensure the camera's lens and windshield are clean, free of dirt or grease.
- Check for Defects: If the lens appears to be out of focus and cleaning doesn't help, it could be a manufacturing defect. Contact support with a screenshot or sample video for assistance.

Q: Camera Gets HOT?

- Normal Operation: It's expected for the camera to feel hot to the touch. Operating temperature range is -20°C to +70°C. If it's excessively hot, discontinue use and contact support.

Q: Dashcam Turns On/Off Automatically?

- Reset and Update Firmware: Perform a reset on the dashcam and update the firmware. If the issue persists, reach out to customer support for further guidance.

Q: Date/Time Always Changes?

- Adjust Time Zone: Go to the camera's system settings and set the correct time zone. The date and time should automatically update when the GPS signal is acquired.

Q: Oldest Video Files Missing?

- Loop Recording Feature: Your Dash Cam is designed with a Loop Recording function. When set to 1, 2, or 3-minute intervals, the camera automatically overwrites the oldest files with new ones once the memory card reaches full capacity. This ensures continuous recording without manual intervention.

Q: Video Playback Lagging on PC?

- High Bitrate Files: If playback is lagging, your PC might struggle with high-bitrate video. To fix this, record at a lower resolution to reduce the file size and bitrate for smoother playback.

13. Notice

 This product complies with the radio interface requirements of the European Community.

 This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

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

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.

FCC Radiation Statement:

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 & your body.