



D530

User Manual

Version: 2.0

Please read this user manual carefully before use.

1 PACKAGE CONTENTS



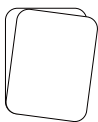
JOMISE D530



Mount Bracket



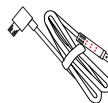
User Manual



Static Stickers



Car Charger

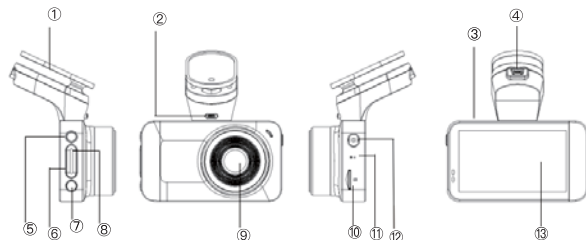


Rear Camera Cable



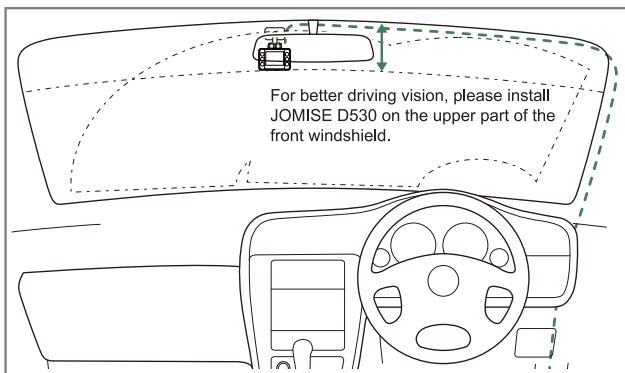
Rear Camera

2 PRODUCT OVERVIEW



- ① 3M Adhesive Mount
- ② Bracket Lock (Press bracket lock when taking out)
- ③ AV In (Connect the rear camera)
- ④ Power Port (Connect the car charger)
- ⑤ Menu / Video Lock
- ⑥ Down
- ⑦ OK / Stop Recording / Mode
- ⑧ Up
- ⑨ Front Camera
- ⑩ Micro SD Card Slot
- ⑪ Reset
- ⑫ Power
- ⑬ Display Screen

Item Name	UHD 4K Dash Camera
Model	JOMISE D530
Screen Size	3" IPS Screen
Display Resolution	854 x 480P
Recording Resolution	Front Camera: 3840 x 2160P
	Rear Camera: 1920 x 1080P
Lens	Front Camera: F1.8 170°
	Rear Camera: F2.0 150°
Recording Format	MP4
Photo Format	JPG
Memory Card	Micro SD card 32G~128G U3
Storage Temperature	-22°F~176°F
Operating Temperature	-4°F~158°F
Product Weight	1.65 lb
Item Dimension	3.7 x 3.5 x 1.4 (in)
Power Interface	Mini USB 5V/2.5A



Installation Steps

1. Insert the mounting bracket into the top port of the JOMISE D530 fuselage, and hear the locking sound to indicate that the connection is complete.
2. Select the location to be installed, paste the electrostatic sticker, uncover the 3M film of the JOMISE D530 mounting bracket, and then paste the mounting bracket on the electrostatic sticker.
3. Install the rear camera on the rear window or above the license plate, and connect the cable to the JOMISE D530 rear camera port. Hide the rear camera connection cable in the car. (It is recommended to install above the license plate)
4. Insert the Micro SD card into the JOMISE D530 card slot.
5. Connect the car charger to the cigar socket and turn on the power.

 **Do not remove or insert the rear camera and Micro SD card when the power is on.**



▲ Installed inside the car



▲ Installed outside the car

JOMISE D530



Rear Camera

Trigger Line

NOTICE: The red cable at the end of the rear camera cable is the trigger line, which is used to connect the positive of the reversing lamp. When reversing, the rearview angle will be displayed on the JOMISE D530 screen and the reversing guidelines will be activated.

Rear Camera Installation Steps

1. Choose the installation location inside or outside the car. (To get the best clarity, it is recommended to install it outside the car)
2. Use the 3M stickers or screws included in the package to fix the rear camera at the predetermined position.
3. After fixing the rear camera at the predetermined position, connect the rear camera cable.

4. Insert the rear camera connection plug into the JOMISE D530 rear camera port.
5. Hidden and route the rear camera cable in the car.
6. If you need to install a trigger cable to activate the reversing guidelines, please find the positive cable of the reversing lamp, or ask a professional for help.

NOTICE:

- Make the connection first and ensure the machine work well before installing.
- Keep away from the driving operation and the active part of the car. Do not get caught by screws or seat gaps.
- When drilling holes in the car, please do not break the vibrator, tank and wires.
- Before attaching the double-sided tape, please remove the stain or oil with alcohol cleaner from the surface.
- When the temperature is low, please warm up the mounting surface with a dryer, to improve the adhesion before sticking.
- The provided 3M sticker cannot be reused, or the adhesion will not be strong enough.
- Do not disassemble or change any part of this product, this will not be covered by warranty.



Please format the SD card regularly every month, a long time working produce many locked files, which will stop the recording.



The rear camera is a fragile part. If it is damaged, please contact our customer support team for replacement.



- | | |
|------------------------------|-----------------------|
| ① Video Recording Lock | ② Recording Mode |
| ③ Loop Recording Duration | ④ GPS Status |
| ⑤ Date | ⑥ Time |
| ⑦ Power Supply | ⑧ Audio Recording |
| ⑨ Video Recording Resolution | ⑩ Loop Recording Time |
| ⑪ Video Recording | |

6 HOT KEY



Button	Button Name	Button Function
☰	Menu	* Recording: Short press to select lock/unlock current recording. * Stop Recording: Short press once to enter the video recording setting menu, short press twice to enter the general setting menu.
^	Up	* Recording: Short press to take a quick photo, long press to set the WiFi function.
▼	Down	* Short press to switch the front / rear view display layout
M	Mode/OK	* Short press to start/stop recording. * After stopping recording, a long press to switch the camera mode/playback mode. * It is a confirmation button on the menu page.



Function	Function Description	Function Options
Resolution	Adjust the video recording resolution.	4K 25fps+1080P 25fps 2K 30fps+1080P 30fps 1080P 60fps+1080P 30fps 1080P 30fps+1080P 30fps
Loop Recording	Adjust the loop recording duration.	1 Minute 3 Minutes
WDR	Wide dynamic range - It can automatically perform low light compensation and highlight suppression.	On/Off
G-Sensor	According to the preset sensitivity, the current video will be automatically locked when the vehicle experiences a collision or vibration.	Off Low Medium High

7 RECORDING MODE SETTINGS



Function	Function Description	Function Options
Parking Guard	Turn on/off the time-lapse recording.	On/Off
Time-lapse Record	Set the frame rate of shooting per second.	1 FPS 2FPS 5FPS
Time-lapse Recording Time	Set the continuous shooting duration of the time-lapse video (Up to 48 hours).	12H 24H 48H
Exposure	Set the exposure compensation of the front camera.	+2.0 ~ -2.0

 The time-lapse recording function requires a hard-wired kit to activate.

 After changing from the hard-wired kit to the car charger, you need to turn off the time-lapse recording function, otherwise, it will cause the dash cam to restart repeatedly.

7 RECORDING MODE SETTINGS



Function	Function Description	Function Options
Record Audio	Turn on/off the time-lapse recording.	On/Off
Date Stamp	The playback video shows the recording date and time.	On/Off

* At the interface of stop recording, long-press the "M" button once to enter camera mode.



- ① Camera Mode
- ③ Time
- ⑤ Photo Resolution

- ② Date
- ④ Power Supply
- ⑥ Remaining Photo Space



Function	Function Description	Function Options
Resolution	Photo shooting resolution.	12M 4032x3024 10M 3648x2736 8M 3264x2448 5M 2592x1944 3M 2048x1536
Sequence	Take three photos in a row.	On/Off
Quality	Photo shooting quality.	Fine Normal Economy
Sharpness	Photo shooting sharpness.	Strong Normal Soft



Function	Function Description	Function Options
White Balance	Photographs are suitable for weather conditions.	Auto Daylight Cloudy Tungsten Fluorescent
Color	Color adjustment.	Color Black&White Sepia
ISO	Photo shooting ISO adjustment.	Auto 100 200 400
Exposure	Set the exposure compensation of the front camera.	+2.0 ~ -2.0



Function	Function Description	Function Options
Anti-Shaking	Photo shooting anti-shake function.	On/Off
Date Stamp	Add the date and time stamp when the photo was taken.	Off Date Date/Time

9 PLAYBACK MODE SETTINGS

* At the interface of stop recording, long-press the "M" button twice to enter playback mode.



① Playback Mode

② Play

③ Fast Rewind

④ Fast Forward

⑤ Video Recording Resolution

⑥ Video Number



Function	Function Description	Function Options
Delete	Delete recorded videos or photos.	Delete Current Delete All
Protect	Protect videos or photos from being overwritten or deleted.	Lock Current Unlock Current Lock All Unlock All



To ensure the continued availability of the Micro SD card, please format the Micro SD card every month to prevent locked videos from occupying storage space. When the storage space is full, the dash cam will stop recording.

10 GENERAL SETTINGS



Function	Function Description	Function Options
WiFi	Connect to smartphone APP. [OK CAM Plus]	On/Off
Date/Time	Set the current date and time.	Date Time Date format
Auto screen off	Set the screen saver time.	Off 1 Minute 3 Minutes 5 Minutes
Beep Sound	Set the key sound.	On/Off



To take into account your driving safety, please park your vehicle in a safe area before connecting and setting up WiFi.

10 GENERAL SETTINGS



Function	Function Description	Function Options
Language	Set your favourite language.	English Français Español Português Deutsch Italiano 简体中文 繁體中文 русский 日本語
GPS	Turn On/Off the GPS positioning function.	On/Off
Timezone	Set the current time zone (default GMT -5:00).	All time zones.
Speed Unit	Commonly used speed unit.	KM/H MPH

10 GENERAL SETTINGS



Function	Function Description	Function Options
GPS INFO	Display GPS signal strength	/
HUD	It will automatically switch to the head-up display function according to the preset time.	Off 1 Minute 3 Minutes 5 Minutes
Frequency	The refresh rate of the light source.	50 Hz 60 Hz
Vertical mirror	Mirror and flip the rear camera view vertically. This function is suitable for installing the rear camera upside down.	On/Off

⚠ The mounting bracket of JOMISE D530 has a built-in GPS module and a power supply module. If the mounting bracket is not firmly connected to the body, it will affect the GPS signal strength and power supply.

10 GENERAL SETTINGS



Function	Function Description	Function Options
Format	Clear all data.	Cancel OK
Default Setting	Restore the initial settings.	Cancel OK
Version	View the current firmware version.	/

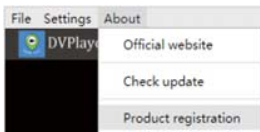
⚠ Formatting will delete all the data in the Micro SD card and cannot be restored. Please save the important data in the Micro SD card to the computer before formatting.

11 ABOUT DVPLAYER

DVPlayer download link: <https://dvplayer.net/setup.html>

It is compatible with Mac OS and Windows.

How to activate the DVPlayer



Step 1

Run DVPlayer, click on the top left of the interface: About >> Product Registration



Step 2

The software pops up a prompt box, click "Enter Registration Code"



Step 3

Fill in the registration code pasted on the JOMISE D530 mounting bracket into the prompt box, and click "Validate Registration Code" to complete the registration.



Each registration code can only be used on one computer and cannot be re-registered. If there are multiple computers that need to register DVPlayer, please contact the JOMISE after-sales support team to obtain the registration code.

12 ABOUT WIFI CONNECTION



Step 1

Download and install the [OK CAM Plus] application through the App Store or Google Play.



Step 2

Turn on the WIFI function of JOMISE D530 through the general setting menu or long-press the "Up" key.



Step 3

Turn on the WIFI function of the smartphone, search for and connect to the network with the SSID name "NVT_CARDVxxxxxx", and enter the default password "12345678" to connect to JOMISE D530.

Step 4

Open the [OK CAM Plus] application, it will automatically connect and synchronize the screen of the JOMISE D530.

Fault Classification	Fault Description	Solution
Micro SD card	Cannot record after inserting the memory card.	1. When using it for the first time, please format the Micro SD card in FAT32 format on the computer, then insert it into the dash cam and format it again. 2. Please check if the Micro SD card is damaged.
	Prompt that the Micro SD card is slow.	JOMISE D530 records in UHD 4K image quality, with a large amount of data transmission. We recommend that you buy a Samsung or SANDISK U3 Micro SD card, the maximum storage capacity does not exceed 128G.
	Prompt Micro SD card error.	For Micro SD cards larger than 64G, please format FAT32 on your computer.
	It prompts that the Micro SD card is full.	1. Please adjust the sensitivity of G-Sensor to low on the setting page. 2. Format the Micro SD card. <i>TIPS: Locked video files will not be overwritten. Please format the Micro SD card regularly to maintain the healthy capacity of the Micro SD card.</i>
Power supply	Unable start.	1. Please make sure that all cables are correctly connected according to the connection guide. 2. Please use the original car charger or dash cam dedicated hard-wired kit. 3. Please check whether the mounting bracket is firmly connected to the host. When the mounting bracket is inserted into the host, a locking sound is heard, indicating that the connection is normal.
	Restart repeatedly.	1. Please use the original car charger or dash cam dedicated hard-wired kit. 2. Please confirm whether the mounting bracket is firmly connected to the host. 3. Format the Micro SD card.

13 TROUBLESHOOTING GUIDE

Fault Classification	Fault Description	Solution
Others	The rear view camera image is inverted	1. Please make sure that the rear camera mounting bracket is facing upwards for installation 2. Stop recording, press the menu button twice to enter the secondary menu interface, select the " Vertical mirror " option to turn it off.
	What is the red cable at one end of the rearview camera cable?	The red cable is the trigger line. After you connect it to the positive of the vehicle's reverse lamp power supply, the dashcam will automatically display the reverse image and the reverse guidelines every time you reverse the vehicle.
	No GPS signal	1. It will take about 1-3 minutes to initialize GPS data the first time it is used. 2. The GPS module is built into the mounting bracket. Please connect the mounting bracket to the host and confirm that it is locked. 3. Please move the vehicle to an open area and try again.
	The time display is incorrect after setting	Please ensure to choose the correct time zone when GPS antenna is connected.



Please use original accessories provided by us, just in case of compatible issues after using others, especially use 2 or 3 in 1 cigar socket will lead to the insufficient current supply.



The available distance of the WIFI connection is 15ft. When the distance between your mobile phone and JOMISE D530 exceeds this range, it will be disconnected.



We will continue to update and improve product functions by upgrading the firmware version.

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.

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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

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

Your experience is our focus.
Any feedback or suggestions from you are very important to us.
We are very happy to listen to the voices from customers.

CUSTOMER SUPPORT

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MADE IN CHINA