JVSCAM

USER MANUAL



V1

Outdoor camping camera

INTRODUCTION

Thank you very much for buying our product, this product is a product specially developed for driving video forensics difficulty; At the same time, it also meets the needs of other occasions, and can be used in meeting minutes, monitoring and forensics, location shooting, forensics photography, etc. what is a multi-function machine and make your life more colorful.

This Dash cam with 1167/1080P chip, 1080P picture quality, integration of industry leading seamless cycle camera, Wifi interconnection, one-click sharing, ultra-wide Angle shooting, IPS HD display and other technologies in one; Hidden private mold design, exquisite and beautiful, small body large effect, favored by the majority of consumers.

This manual describes the installation, operation, product parameters, and precautions in detail. Please read it carefully before use and keep it properly. We hope this product can meet your needs and serve you for a long time! However, due to the specifications may be upgraded, updated and other reasons to change, please refer to the actual prevail, without prior notice. The manufacturer reserves the right to change the technology without prior notice.

Copyright infringement/Privacy Notice

Please note that this product is for personal use only and must not be used in a manner that violates national or international copyright/privacy laws. That is, the recorded images are for personal use only and shall not be released and disseminated to the outside world at will; In addition, in some cases, the use of this product to record images of performances, exhibitions or commercial activities may violate the copyright or legal rights of others.

Installation notice

The main mounting of this product should be fastened above the bracket for the best view.

Determine if the lens is blocked by a wire harness to ensure a good view, even in rainy conditions.

Do not touch the lens with your fingers, because the grease on your fingers may remain on the lens, resulting in an unclear camera or photography, so please clean the lens regularly.

ANNOUNCEMENTS

Please use a high-speed TF memory card of Class10 or higher, and format it once in the machine before use. For better smooth operation, format the memory card regularly in later use

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ACCESSORIES



Bandage



Holder



Box for dash cam



Type C cable

INSTALLTION GUIDE



PRODUCT INSTRUCTION



NO	Name	Mean
1	TF slot	Max 128GB
2	R	Reset
3	TYPE-C slot	5V2A
4	Holder slot	M6 holder slot
5	LED IR	12 super LED IR
6	Front camera	insert IR_CUT,1080P
7	Screen	0.96inch IPS, 160*80P
8	PIR	Effective detection distance 6M
9	O button	Short press to switch record/Long press 3S for turn on
10	M button	Work mode switching
11	“ 口”button	1.short press:capture 2. long press 3S.:Turn on or off the infrared light /IR_CUT function

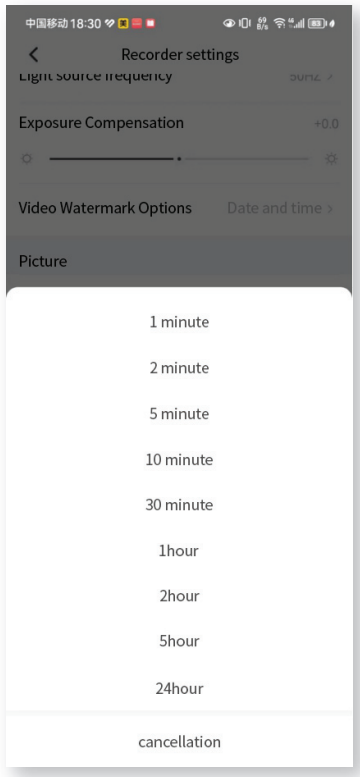
12	4015 MIC	-35DB ±2DB
13	Screen	1.47inch IPS, 320*172P
14	Holder	with bandage
15	1510 speakert	8Ω0.5w

1.When switching to the recording interface /press the O key to switch the recording.

2.Switch to PIR function （1.press Mbutton switch to motion detection mode，When no operation is performed, the PIR mode is entered 10 seconds later，Recording time depends on the setting（1mins/2mins/5mins）/（When nothing moves, the device shuts down/If a moving object is detected, the device records normally until it enters the standby state after 15S when no moving object is detecte）

3.Switch to Short-time recording （1.press the M button switch to Short-time recording mode：press O button to turn on/off recording to enter to Short-time recording mode，Short-time recording time：FPS/1S_ FPS/2S_ FPS/5S ， default setting:/FPS/1S） （Press the O switch to record）

4.Switch to Time-lapse photo（1.Press M button switch to Time-lapse photo mode：if there is no any operation in 10s , the device will enter tinto the



time-lapse photo mode and shuts down after taking a photo（default setting：1M/photo ,2M/photo, 5M/photo, 10M/photo,30M/photo, 1H/photo 2H/photo 5H/photo, 24H/photo),After the photo is taken, it will generates MOV video and photos automatically(default setting：1M/photo）（Press“口”button to choose Time-lapse photo time)

TF Installation guide

Inert the TF Card as below photos(the chip side face up),after you hear a sound that means the TF card insert successfully.



FUNCTION INSTRUCTION

1、Mobile APP installation and operation

iOS

Android

WIFI name：V1-XXXXXX，key：12345678

APP interface function introduction: (Mobile phone system is different, app interface may be different, but it does not affect the function)

2.1、Main interface

①: Return ;

②: video/photo waterproof;

③: Switch full screen button;

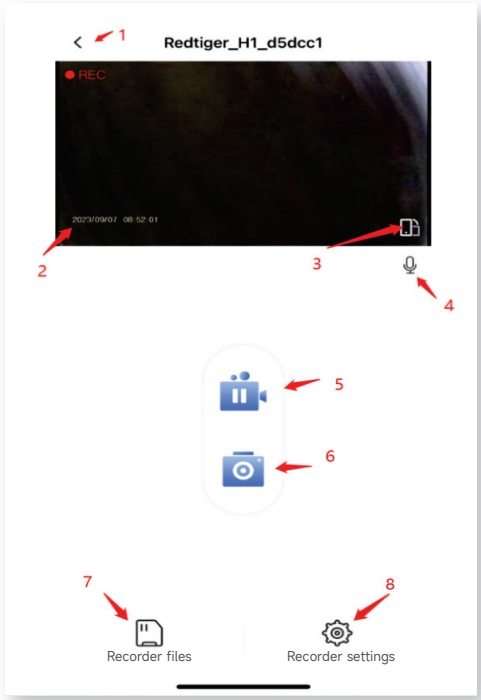
④: Recording switch,

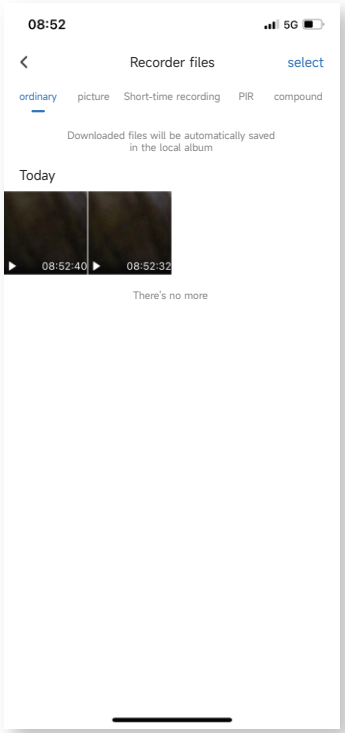
⑤: Video switch;

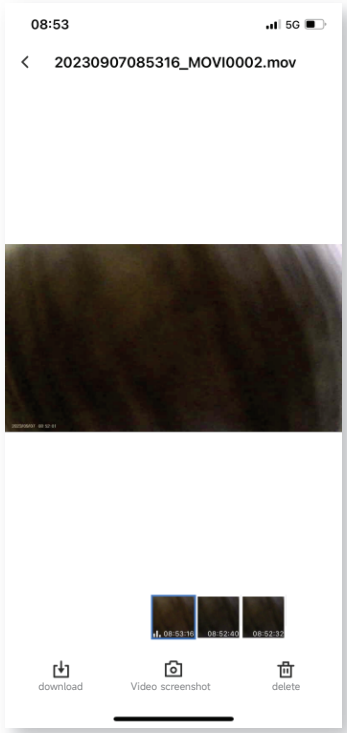
⑥: Capture;

⑦: Review Video/photo;

⑧: Menu setting;







2.2、Checking video/photos

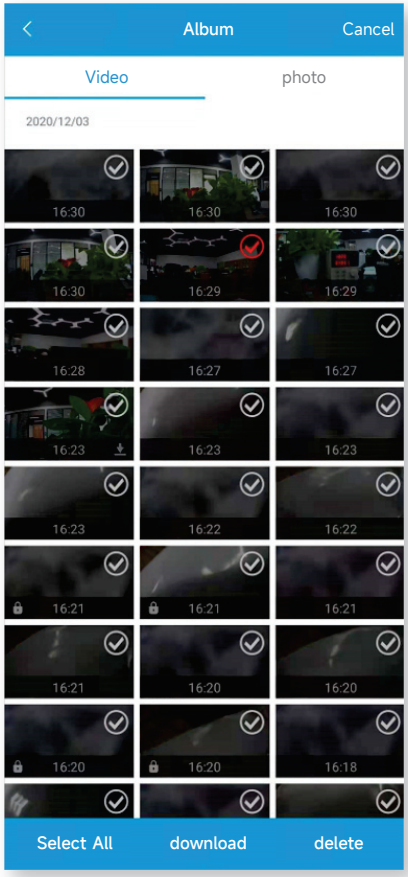
click⑦ to check the video and photos; then click the video or photo to review;

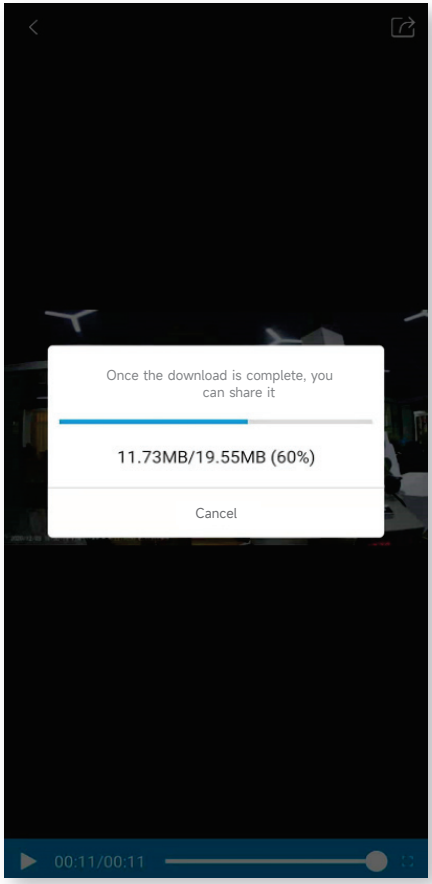
2.3、Files save to phone and delete

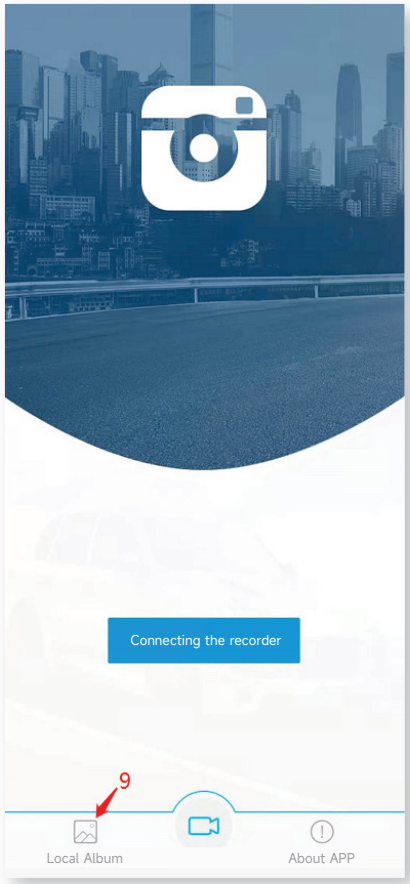
Long press the video or photo to enter into the save/delete interface, then choose video to download to your photo/video to your phone(Note: To view the driving track in the video, download it to the mobile phone first, and play it in the "local album" of the APP before viewing, and the mobile phone

must be connected to the network before playing);

click delete, then you can delete the photo/video that you already selected, click the cancel , that means exit download or delete the file.







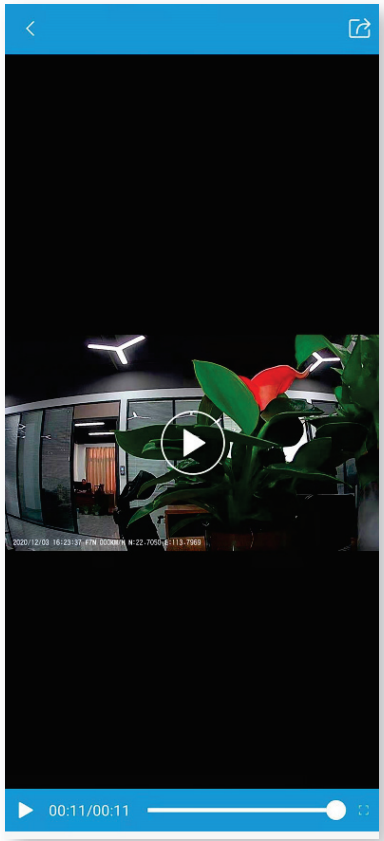


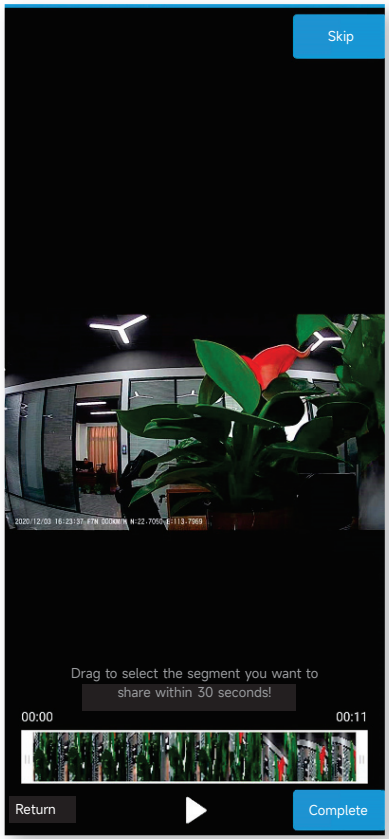
2.4、Checking Video track

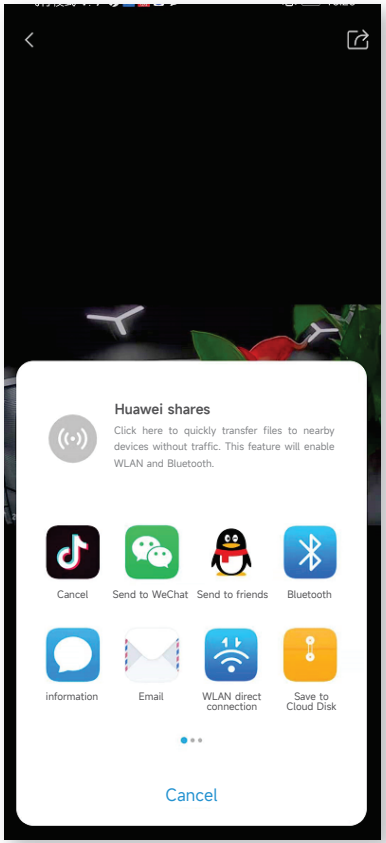
Click the “①”Return back as below photo, then click the “⑨”enter into the Photo album to playback video that has been downloaded to your phone and view the driving trajectory（please ensure the network is available）.

2.5、Video clips and sharing

on the playback interface, click the icon on the top left corner enter into Video clips mode, then you can edited video at the bottom and share(30 seconds of video) to your Wechat/Friends/ email and other social platforms（please ensure the network is available）







PRODUCT SPECIFICATION

CPU	GP1167
Front camera resolution	1920*1080P
LCD	1.47 inch IPS / 0.96IPS Dual Screen
Audio input	Built-in microphone
Audio output	Built-in speaker
Video format	MOV
Picture format	JPG
Power	TYPE-C/5V2A
TYPE-C power slot	Support Reverse charging
Operating voltage	DC4.8V--5V
Working current	< 1.0A
Operating temperature	-20°C--+70°C

Exception prompt	Support
GPS	nonsupport
Collision locking	Support
WIFI	Support
Video Encoding mode	H.264
Storage temperature	-30°C--+80°C
Battery	9000MA lithium battery
Operating voltage	DC4.8V--5V
PIR Sensing	Support
IR LED	Support
IR-CUT	Support

Note: Due to the specifications may be upgraded, updated and other reasons to change, please refer to the actual prevail, without prior notice. The manufacturer reserves the right to change the technology without prior notice.

TROUBLESHOOTING

Under normal operation conditions, if the product has abnormal problems, please refer to the following methods to solve.

Unable to boot

Check whether the line is installed correctly; Or take out the memory card and power on again.

Stop recording or non cycle shooting

As the high-definition video data is huge, it may cause the memory card can not keep up with the reading and writing speed. Please use high speed TF card such as C10 High speed card.

Photo/video unclear

Please check if the lens dirty or not. and clean the lens up before shooting. keep the lens clean and tidy.

The video/photos effective are sometimes good and sometimes bad

The camera effect up to light environment of the shooting, such as the backlight, the intensity of the light, etc.,that cause the different video effective.

There are flashing stripes in the image

the reason is external artificial light source has a different frequency, at a certain frequency, through the recorder display may have flashing images, such as no flashing under natural light is normal.

Device Frozen

If the device frozen, Please reset it.

DISCLAIMER

The dash cam is a recording instrument for the image and sound information of the vehicle during driving. It is only used as an auxiliary reference in the event of an accident. In order to avoid misunderstanding, please carefully explain the following:

Special note: The machine must be in normal working condition to recording.

But the images may be damaged or lost in the following cases:

1.During the recording, pulling out the TF card will cause the recording file to be damaged or lost

2.During the recording, a sudden power failure will cause the last image to be damaged or lost.。

3.Damage or loss of video recordings caused by a destructive collision of the machine during recording

4.During the recording process, the collision is too large, resulting in the instant loosening of the

the memory card, which will damage the video files at that time or cause file loss.

The audio and video recorded by the driving recorder is only for reference, and our company is not jointly and severally liable for any loss caused by the bad file and data loss caused by the abnormal condition of the machine.

Contact us

If you have any further questions, please feel free to contact us! We will do our best to help you as soon as possible.

Email:JVSCAMSMART@outlook.com

LINE

Whats App

FCC Warning Statement

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

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 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.