



Dear users:

shalom! Thank you very much for choosing our series of products! To ensure your better use of this product, read this manual before use. In order to avoid you in the process of using the product, please try to use the original parts! Due to the different production date and batch, the manual and the actual product may be slightly different, the specific use, please refer to the physical object!

● major function



During driving, the front and back pictures and sound of the recorder are recorded



Sudden power failure, Micro memory card removal and other abnormalities, the current video can be fully recorded.



Allowable input operating voltage range: DC 5V~12V.



Allowable input operating voltage range: DC 5V~12V.

● Product installation instructions

Tips: For safe installation, please install on the motorcycle after the motorcycle turns off the engine.

1: It is recommended to put it in the storage box (as shown) and installed around the vehicle dashboard (shown)

2: Connect the power cord to one of the motorcycle headlights, keys and battery.

【Note 1】 Adjust the lens position to ensure that the lens is in level with the ground;

【Note 2】 Note the lens to adjust the screen on the display screen to appear normally;

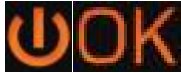











stand



● Key operation instructions

	Function 1	Long: 3 seconds to power on and off
	Function 2	short: Start video recording and stop video recording
	Function 3	Determine the key
	Function 1	selection key
	Function 2	Close the video surface and open the microphone
	Function 1	selection key
	Function 2	Shadow interface in front of the surface cutting
	Function 1	Short press to enter the function menu setting
	Function 2	Long press for 3 seconds to enter the video playback mode
	Function 3	Playback mode: Short press return
Host indicator light	Blue linght	Often bright: video twinkle: Record file with lock
	Red linght	Boot indicator light
	Blue linght	Often bright: video extinct: stop recording
	Red linght	Often bright: no camera twinkle: SD full
		Short press lock Long press shoot
		Display of the screen before and after the switch
		Open wifi, close wifi
Memory card slot	Memory card	Support 8-128GB Calss 10 TF

● Common problem description

1: machine can't turn on?

- A、 the dielectric surface of the power source;
- B、 please confirm whether the power supply of the motor vehicle is normal.
- C、 take out the TF card and confirm if it is TF.

2. Can not be displayed on your head?

- A、 verify that the product is working properly;
- B、 check whether the interface of the image head is connected;
- C、 take out the TF card and confirm if it is TF.

Three, do you think you're going up and down?

- A、 poor interface contact;
- B、 the fixed support.

4, during the process of recording the screen suddenly turned off the backlight is what?

- A、 set screen (b) Time-preserving or dormant;
- B、 screensaver can wake up via a power key.

5, the recorded document on the computer to play the card or ink?

- A、 replacement of audio and video playback software for playback;

The speed of B、 card is too low. It is recommended to use TF card above C10 speed.

Description of exemption

The audio and video information provided by this product is for reference only; the video records are kept by the customers themselves; the company will not be legally liable for the audio and video records information provided by the product!

WiFi version

1、 Scan the QR code below, Install APP “viidure” & “roadcam”; (It is recommended to use “viidure”)



viidure



roadcam

User name: DVR_*****

Password: 12345678

The app can be downloaded and installed by mobile phone / vehicle, and can be connected with recorder.

Note:

Some setting functions in app cannot be used.

FCC Caution:

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 distance between 20cm the radiator your body: Use only the supplied antenna.

封面