

WiFi connection and APP control

Download Viidure APP

Method 1

Scan the QR code to download Viidure APP



Method 2

You can search for 'Viidure' in the Android App Store or iOS App Store and download it:



Connect to Viidure APP

Method 1

【D】

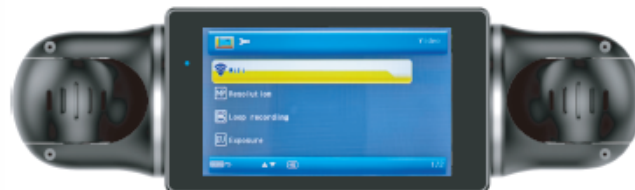
Long press the Down Button to turn WiFi on or off. (See the picture on the right.)



Method 2

【M】

Long press the Menu button, then press the Right Direction Button in the menu bar to select "WiFi Settings" (as shown in Fig 1 on the right). Press OK to enter, then select "On" or "Off" (as shown in Fig 2) Scan the QR code with phone to download the APP. Establish a WiFi connection and enter the password:12345678.



Dash Camera Manual

Four channel camera

Main features



- 1.Power Button
- 2.Down Button
- 3.Menu/Camera/Playback
4. Up Button
- 5.OK Button
6. Microphone
7. Reset button
8. Internal Right camera
9. IR NV Light
- 10.Front Camera
- 11.Loudspeaker
- 12.Internal Left Camera
13. TF card slot
- 14.Bracket connector
- 15.Rear camera interface
16. Power connector
- 17.Display
- 18.Status Indicator Light

[⏻] Long press to turn the device on or off; short press to turn the screen on or off.

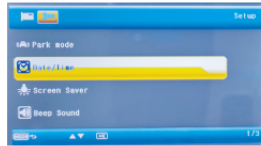
[📷] Long press to turn on/off night vision function; short press to switch the displayed camera view; in the menu interface, short press to select the option above.

[📺] Short press to turn video recording on or off; long press to open WiFi settings, menu interface is down selection.

[M] Long press to open the menu; short press to enter the selection for photo, playback, video, long press to delete or unlock in the playback interface.

[OK] Confirmation key, menu interface short press for confirmation, photo interface short press for photo, video interface short press for Video on/off playback interface for play/pause.

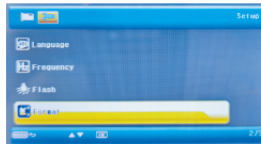
[R] If the recorder malfunctions such as freezing or incorrect operation, short press [RESET] to enter the power-off state, then short press Power Button to restart the device.



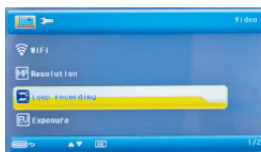
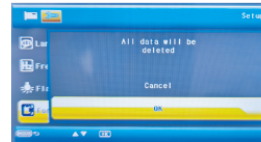
Press and hold **M** to bring up the menu (left figure), **⬅** **➡** to select time setting and press **⊗** to go to the right figure, press **⬅** **➡** to set the time, and press **⊗** confirm.



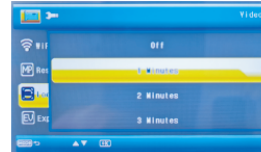
Record playback, press twice **M** to enter the left figure, press **⬅** **➡** to select the front/rear/Internal Right/Internal Left lens screen, press **⊗** key to playback as the right figure, pause to exit.



To format TF card, long press **M** to bring up the menu (left figure). **⬅** **➡** key to select Format, press **⊗** key as shown in the right figure to confirm formatting TF card



Press and hold **M** to bring up the menu (left figure). **⬅** **➡** Select loop recording press **⊗** to confirm (right figure). Select loop time and press **⊗** confirm.



Installation Precautions

1. Please test the rear view camera first, if it works well, then install it (you can ignore if you don't have rear view camera head).
2. Switch off the car engine.
3. Insert the TF card into the recorder slot. [Note] Please use a high-speed TF card (Class10 or above) with a capacity of not less than 4GB, TF card supports up to 64GB.
4. Fix the recorder on the front windscreen of the car through the bracket.
5. Plug the car charger into the cigarette lighter of the car.
[Note] When wiring, lay the charging cable along the door edge and carpet extension under the car.
6. Install the rear camera at the rear of the car, paying attention to the up and down direction. The wires can be buried along the roof laying edge of the car.
[Note] There are two ways to install the rear camera:
A Adsorption on the glass above and behind the car, do-it-yourself installation (Cannot realise the function of reverse vision, only real-time recording of rear video).
B Find a professional installer to install it above the licence plate, the camera needs to be connected to the power reversing light at the same time (it can achieve the reversing visual function).
7. Adjust the lens position to ensure the best viewing angle.
8. Start the engine and check whether the machine is running normally.

FCC Statement

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 assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

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

This equipment 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.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.