RESPONSE

4K Dash Camera



QV3888

Instruction Manual

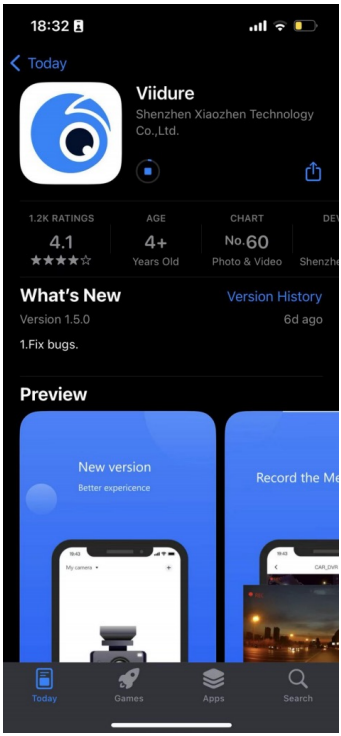
MOBILE APP

1. Download app

App loading can be performed in two ways:

1) Go to the app store to download

For IOS system, you can search “Viidure” in the app store to download:

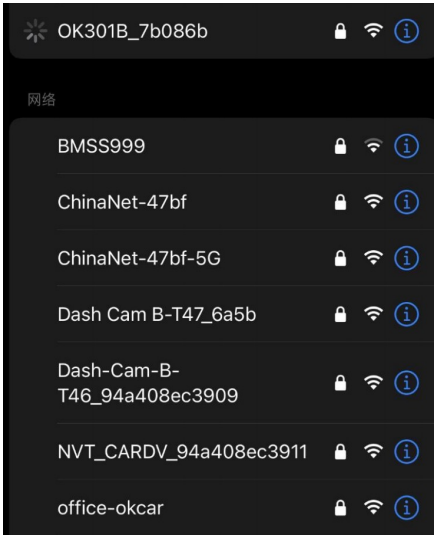


2) Scan the QR code for IOS and Android systems, which can be downloaded by scanning the QR code”Viidure”APP. The steps are as follows:

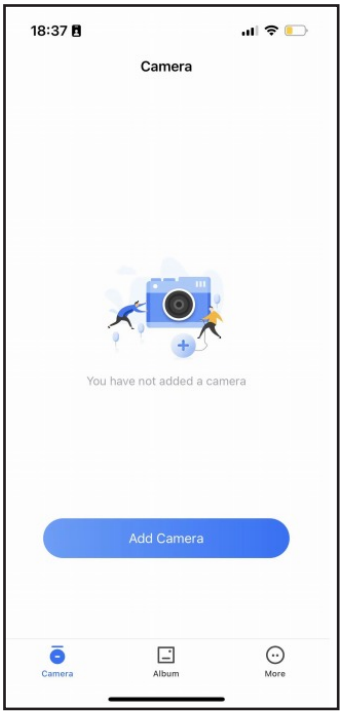
- Open wechat or other software with “scan” function to scan
- Select the corresponding system of the mobile phone and click to Download.

2. Connecting the camera

1) Enter the mobile phone wifi list (as shown in the figure below), click “ok-******” to enter the recorder device name, enter the password “12345678”, and the mobile phone is successfully connected to the recorder;

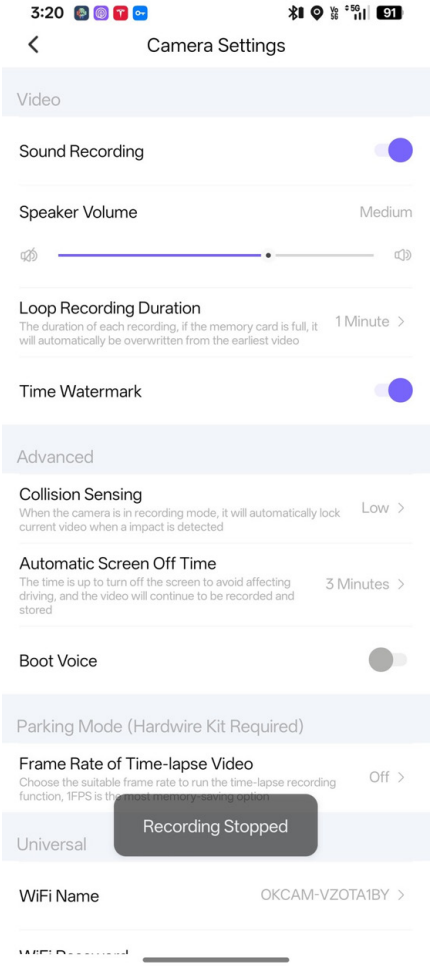


2) Log in to the downloaded app, “Viidure” enters the main interface, click the camera icon above “ok-******” to enter the recorder screen;



3. Parameter setting

Set the parameters of the dash cam, such as modifying the WiFi password, recording or not, and displaying the watermark time, video cycle time, collision sensitivity.



4. Video review and download



FUNCTIONS

1. Power key

On / off function

In the shutdown state, long press the [power key] for 2 seconds to turn on the power supply of the machine, and the machine will start working automatically.

Press and hold the [power key] for 2 seconds when the machine is turnedon. The machine will automatically save the video file and user settings and shut down.

2. Reset key

Press the reset key to reset the machine and restart it when the machine crashes and cannot be switched on or off normally.

3.TF card slot

Used to insert a memory card, [note] please use a high-speed TF Card (class10 or above) with a capacity of no less than 8GB. The TF card can support 128GB at most.

SPECIFICATIONS

Camera lens:	High-resolution ultra wide-angle Camera lens
Language:	English, Japanese, French, Italian, German, Spanish, Thai, Russian, Chinese (simplified , Traditional), Korean, etc.
File format:	MOV/MP4
Continuous loop recording:	Seamless loop recording, do not leak seconds
Motion detection:	Support
Year Month Day points:	Support
Carrier media:	Built-in memory (total: 64MB)
Camera mode:	800W
Photo format:	JPEG
Storage card:	TF (recommended more than 10-speed, capacity 8G-128G TF card)
Microphone:	Support
Built-in audio:	Support
Infrared night vision:	Support
Power Interface:	5V 1.5A

TROUBLESHOOTING

Under normal operating conditions, if the products have problems, please refer to the solution:

1. Could not take photos, video

Format your memory card - test it in a PC or try another card.

2. Recording fails on larger file sizes

Make sure you have a Class 10 or better card.

3. Replay fails for some files

Format your memory card - test it in a PC or try another card.

4. The image is foggy

Please check the lens for dirt and finger prints. Before shooting, wipe the lens with lens paper.

5. The recorder does not work

You can press the reset key with a sharp object and then start it again to restore normal.

6. Open the network access permission for the first time, and open the local photo album



7. If the mobile phone cannot be connected to the product

First of all, check whether the mobile phone is connected to other WiFi hotspots. The app can only be connected to the recorder when the WiFi in the mobile phone settings is connected to the recorder (for example, at home, it is found that the recorder cannot be connected, so it is necessary to check whether the WiFi signal in the mobile phone settings is connected to the WiFi in the home)

8. The real-time picture of the mobile phone is stuck

Which is generally related to the WiFi signal. For example, when the mobile phone is too far away from the recorder, the WiFi signal is weak, and the real-time picture of the mobile phone will get stuck. In addition, if there are too many WiFi signals around the recorder, it will also interfere with the recorder and cause the real-time picture to jam

9. The preview speed in the album is very slow

It may be that there are too many video files in the TF card, resulting in the timeout of obtaining file information. Consumers are advised to format TF cards regularly

10. Phone can not connect to the camera

The camera supports connecting to one phone at a time. Disconnect any other phones.

11. Use the computer to play video recordings:

The video format is MP4 H.264 - the free VLC Media Player from https://www.videolan.org/ can play these files.

WARRANTY INFORMATION

Our product is guaranteed to be free from manufacturing defects for a period of 12 Months.

If your product becomes defective during this period, Electus Distribution will repair, replace, or refund where a product is faulty; or not fit for intended purpose.

This warranty will not cover modified product; misuse or abuse of the product contrary to user instructions or packaging label; change of mind and normal wear and tear.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and failure does not amount to a major failure.

To claim warranty, please contact the place of purchase. You will need to show receipt or other proof of purchase. Additional information may be required to process your claim.

Any expenses relating to the return of your product to the store will normally have to be paid by you.

The benefits to the customer given by this warranty are in addition to other rights and remedies of the Australian Consumer Law in relation to the goods or services to which this warranty relates.

This warranty is provided by:

Electus Distribution
Address 46 Eastern Creek Drive, Eastern Creek NSW 2766
Ph. 1300 738 555