

MOTOR/EBIKE DASHCAM INSTRUCTION MANUAL

DIRVE FOR SAFE DRIVE FOR FUN

Product Description

•Product Structure



- 1.TF Card Slot
- 2.Photo capture
- 3.USB Power Port
- 4.Indicator Light
- 5.Fixed Bracket

•Power Button Functions

•Short Press

Photo Capture

Indicator Light Status

- It flashes slowly when recording.
- It flashes quickly when taking photos.
- It flashes rapidly when the card is abnormal or needs formatting.
- It stays on when the device is in a no-card state.

Special Instructions

•WIFI Password: 12345678

Q&A

- **Cannot take photos or record videos**
Check whether the TF card has sufficient space and whether it is locked.
- **Recording stops automatically**
Use a high-speed card or a high-speed memory card of Class 10 or above.
- **"File Error" prompt appears when replaying pictures and videos**
There was an error when the TF card was storing data, resulting in incomplete files. Please use the "Format" function of the camera to reformat the TF card.

Product Specifications

Item	Description
Product Features	HD Camera, HD Video Recording
Waterproof Rating	IP67
Languages	English, 简体中文, 繁體中文, 日本語, Français, Deutsch, Italiano
Recording Resolution	Built-in Lens
Video Format	TS
Color Effect	Standard
Continuous Loop Recording	Seamless Loop Recording, No Seconds Dropped
Car Power On/Off	Supports Power On When Car Starts, Power Off When Car Shuts Down
Recording Resolution	Single Recording 1920*1080 30fps or Interpolated 2K
WIFI	Supported, 2.4G
Carrier Media	Built-in Memory
Photo Format	JPEG
Memory Card	TF Card
Microphone	Supported
Current Frequency	50HZ/60HZ
Power Interface	5V1A
High-Speed TF Card	C10 or Above High-Speed Memory Card



2 steps phone connection

Viidure



VIDEO TUTORIAL

User Manual

1. APP Download and Installation

1.1 Scan the QR code on the cover. After installation, click to enter "Viidure", as shown in the figure below.



2. Device Addition

- **For iPhone:** Enter the system WiFi, select the recorder's WiFi, enter the WiFi password (the default password is 12345678), connect, and then enter the "Viidure" APP to complete the addition.
- **For Android:** Enter the "Viidure" APP, click "Add Recorder", follow the addition wizard to enter the system WiFi interface, select the recorder's WiFi, enter the WiFi password (the default password is 12345678), connect, and after the connection is completed, click "Return" to finish the addition.

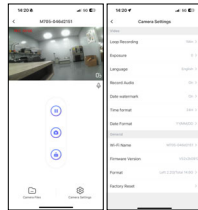


3. APP Function Introduction



1. **Recorder:** This page manages the recorder, allowing you to add, view, and delete recorders, and enter the video preview interface of the recorder.
2. **Album:** Manages pictures and videos downloaded from the recorder to the mobile phone.
3. **More:** Includes language settings, problem feedback, and information about the APP.

4. Recorder Function Introduction



1. **Taking Photos:** Operate the recorder to take a photo, which will be saved on the recorder after completion.

2. **Zooming:** Enter or exit full-screen video mode.

3. **Recorder Files:** Access the file list on the recorder, classified by loop videos, photo files, emergency events, and other events.

4. **Recorder Settings:** Enter the recorder's settings interface to configure loop recording, exposure and record audio, etc.

4.1. Recorder File Download

Click "Recorder Files" to enter the file list interface, click the "Select" button, select the pictures or videos to be downloaded, click "Download" to start downloading the files. After the download is completed, the files will be saved to the mobile phone and can be viewed through "Album".



4.2 Recorder File Playback

Click "Recorder Files" to enter the file list interface. You can play the videos on the recorder directly without downloading, and you can also take a photo of the current playback screen of the video.

Download: Download the video to the mobile phone.

Take Photo: Take a photo of the current playback screen and save it to the mobile phone.

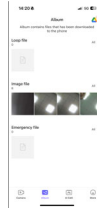


5. Album

Enter "Album" to manage the pictures or videos that have been downloaded to the mobile phone. Click "All" to enter the complete list of videos in this category. The file list is arranged by date. Click "Select" to select multiple files for operation.

File Classification

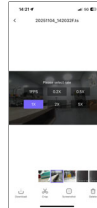
1. **Video:** All video files.
2. **Image:** All image files.
3. **Emergency:** Files triggered by collision sensing.



6. Video Playback

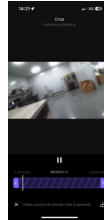
For pictures or videos in the "Album", multiple operations can be performed (details as shown in the figure).

When playing videos in "Recorder Files" or "Album", you can select the playback speed. This allows you to quickly browse the video content or play key segments slowly, such as "1 frame per second" or "10x (10 times speed)".



7. File Editing

Select the file in the "Album", then select edit to enter the editing interface. It supports cropping and filter beautification for pictures; for videos, it supports cropping, music addition and other operations.



Friendly Reminder: Please do not operate the dashcam while driving. Wish you a safe journey.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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