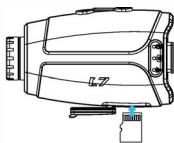


L7

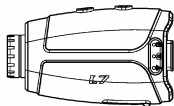
MOTORCYCLE-SPECIFIC
RECORDING DEVICE

PRODUCT USER MANUAL

3. TF card installation



Point the TF card at the position of the card slot of the driving recorder, pay attention to the face down with the screen printing



After pushing the TF card into place, return the TF card rubber cover to place

TF card reader: support (insert TF card, insert USB data cable, one end is connected to the machine, one end is connected to the computer, the machine automatically enters the card reader mode); you can copy or delete files on the computer

Note* Working conditions of the driving recorder: a memory card must be inserted to work normally (TF card ≤256G, high-speed card: V30 and above specifications)

7. Product Description

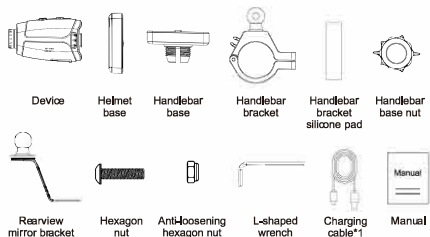
• Product Description

1. This product features a high-performance GC4653 HD sensor.
2. The device operates at a rated charging voltage of 5V. Please use a 5V power source. Users with a power source exceeding the rated voltage may purchase a compatible step-down cable for use with the device.
3. Video files are saved in 5-minute segments, with continuous recording and automatic overwrite. The device supports high-speed TF cards up to 256GB.

• Charger plugged in and operational

1. When the device is turned on, the dashcam will charge the battery while simultaneously powering itself to continue recording.
2. When the device is powered off, inserting the charger will automatically turn on the device; unplugging the charger will automatically turn it off.

8. Product List



中文



1. Product Overview



4. Eccentric motor/collision emergency video

- **Button operation vibration prompt**
In the boot state, every time you press the button, the machine will vibrate.
- **G-sensor (collision emergency recording)**
Support (After the collision, emergency video recording for 1 minute): The video is recorded for 1 minute, and the machine vibrates continuously for 5 times, which means that the emergency video recording starts, and it vibrates after completion (accompanied by a green light flashing for 1 minute).
The collision emergency recording video is a separate folder. After the memory card is full, the emergency collision file will be recorded again and the previous file will be automatically overwritten.

5. WIFI connection name/driving recorder APP

- **WiFi network name:** L7-WIFI..... (When connecting the app to the local network, once the connection is established, your phone cannot connect to other WiFi networks or use mobile data; otherwise, the app will disconnect.)
- **How to operate the driving recorder APP**
I: **Download the APP.** Open your mobile phone, Android or iOS, search for and download the APP name directly on the mobile app market or APP STORE: Wind recorder/Vidure and install it.
II: **The host connects to the APP.** Long press the host driving recorder switch button to turn on, double-click the camera button to turn on WiFi, use the mobile phone to turn on the WiFi function, and search for the WiFi name: L7-WIFI..... Enter the default password to connect: 12345678, click after the connection is successful (the phone will be in a state without network), open the downloaded recorder or Vidure, click connected to the recorder, after the connection is complete, the main interface of the APP will display that the recorder is successfully connected, click to enter to see the video recording.
III: **View the recorded video or photo.** Repeat the operation method of Point 2 above. After entering the view video interface, pause the recording first, and then click the video button on the window to enter to view the recorded video; the photo viewing operation is the same.

9. Important Notes

1. When connecting your phone to the dashcam's WiFi, it is normal for your phone to show no signal.
 2. If the dashcam fails to connect to the app, verify that your phone is connected to the device's WiFi network; or exit the app on your phone, power cycle the device, and reconnect.
 3. If the red charging indicator light does not illuminate, check the charging cable for damage.
 4. When the charging cable is plugged in, the dashcam will power on.
 5. Due to the read/write demands of high-definition video, we recommend purchasing a high-speed memory card (Class 10/V30 or higher) for the dashcam.
 6. If the dashcam freezes during use, briefly press the reset button to power it off.
 7. When connecting the dashcam to WiFi, we recommend first ensuring a successful WiFi connection on your phone in the settings menu before opening the app.
 8. For new TF cards, it is recommended to format the card before first use (select the FAT32 file system when formatting).
 9. Video folder name: VIDEO; Photo folder name: PHOTO; Emergency collision video folder name: EMR
 10. If the WiFi password entered on your phone is incorrect, please press and hold the WiFi button to clear the WiFi password and reconnect using the default password.
 11. After powering on the device and connecting to WiFi, open the app to synchronize the recording date and time.
- Due to high bitrate requirements, the real-time view via the app displays at 480p, but recordings saved locally are in 2K resolution.

Español



2. Instructions for using the buttons

• Power on or off button / Video button

Power on or off: Press and hold for 3 seconds to turn the device on or off
Recording: In power-on state, short press to start or stop recording

• Photo button/WIFI button

Take a picture: When the camera is turned on, after the recording is paused, short press to take a picture
WIFI: Double-click to turn WIFI on or off, long-press to clear the hotspot password, and restore the default connection password

• Reset button

It is a hidden pinhole key; short press to reset the device.

• Indicator light status

The driving recorder is turned on: the green light is on for a long time
Video recording: (Video recording starts) The green light flashes slowly; (video recording stops) The green light is on for a long time
Take a picture: short press to take a picture, the green light flashes
WIFI: (WIFI on) The blue light is on for a long time; (WIFI off) the blue light is off
Low-power status: Low-power vibration prompts 5 times, the blue light flashes quickly 5 times in about 15 minutes, and the power is turned off
No card or no card read: the blue and green indicator lights flash 7 times, turn off
Battery charging status: The charging red light is on for a long time, the full red light is off

6. APP download and operation

1 Download the app

Open your Android or iOS device, search for and download the app named "Lu Feng Zhe" or "Vidure" from the app store or App Store, then install it. Alternatively, scan the QR code via WeChat to download it. Be sure to grant permission for push notifications and camera access during installation.



2 Connect your phone to the dashcam via WiFi

After turning on the dashcam, you must manually enable WiFi to connect (WiFi is for use with this app only). Press and hold the power button on the dashcam to turn it on, then double-click the photo button to enable WiFi. Enable WiFi on your phone, open the Vidure/Lu Feng Zhe app, tap the "Add Dashcam" button, and the app will automatically redirect you to the WiFi screen. Search for and connect to "L7-WIFI.....". Enter the default password to connect: 12345678. Once connected, return to the app interface, where it will display that the dashcam has connected successfully. (Note: After connecting to the dashcam's local network, mobile data and other WiFi networks cannot be used, and you must use this network to view videos in the app.)

3 Live video

Click the "Recorder" button on the software interface to view the live video feed.

4 Set parameters

① Pause live recording; ② Click the "Settings" button in the lower-right corner of the window to configure various settings

5 View recorded videos/photos

① Pause live recording; ② Click the "File" button to view; the steps for images are the same as above.

6 View and download videos/images

① Click the "Select" button and check the videos you want to download; ② Click the "Download" button; ③ Click the "Local Album" button to view the downloaded videos

10. Instruction warning

NOTE: This product has been tested, meet the restrictions of 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 device and receiver.

-Connect the device 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

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

This device complies with Part15 of the FCC Rules. The operation needs to fulfill the following two conditions.

(1) This device may not cause harmful interference

(2) This device must accept any interference received, including interference that may cause undesired operation

*RF warning for Mobile device:

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 & your body.

Türkçe



日本語



Português



Čeština



Język polski



Nederlands



Svenska



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Italiano



Dansk



Deutsch



Magyar nyelv



Ελληνικά

