

单面尺寸：100X135mm

Dash Cam

X3

Installation Instructions



1. Installation method

Mount the rear camera above the inside of the windshield



2. Installation method

Install the rear camera above the rear license plate light

A. Recorder host installation position

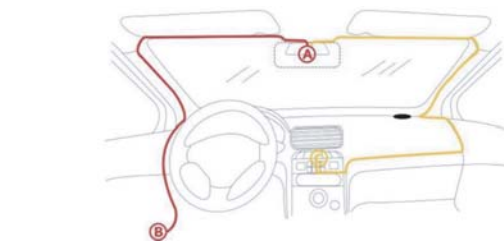
The recommended installation area is shown in the figure. Hide the connection wire along the front windshield into the ceiling and access the fuse box through the A-pillar:

B. Take power from the safety box

With special intelligent voltage drop line, 24-hour parking monitoring needs to be connected to normal power, low voltage automatic poweroff, to protect the battery from loss of power;

Cigarette lighter takes electricity

Use the same method to hide the line through the same path on the passenger side, and connect the central control cigarette lighter under the passenger's storage compartment to obtain power.



Tips: The standard length of the power cord and intelligent voltage reduction cable of this product is 3.5 meters. Depending on the model, the location of the safety box will be different, please refer to the owner's manual for details

Use a dashcam

1. Power on/off

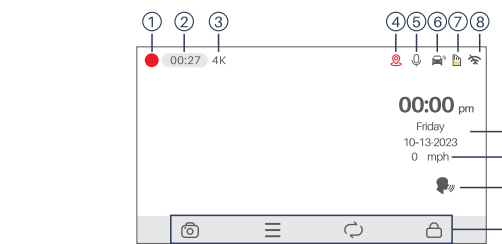
Option 1
When you start the engine, the dashcam will automatically turn on, and when you stop the engine, it will automatically turn off.
Option 2
When the dashcam is turned off, simply hold down the power button for 5 seconds to turn it on. When the dashcam has been turned on, hold down the power button for 3 seconds to turn it off.

2. Screen saver

The dashcam can be set to enter the screen saver mode after a period of inactivity. To achieve this, please go to System Settings > Screen Saver. To operate the camera again, just press any button.

3. Key M

Press once or long press to enter the main interface



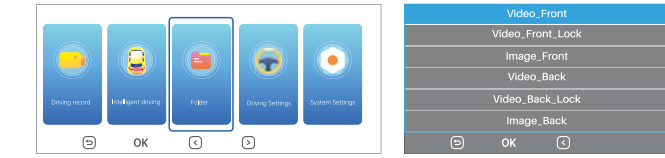
- Record standard videos.
- Video length
- Video resolution.
- Global Positioning System (GPS) status:
 - Discover enough satellites.
- Microphone status.
- G-sensor
- Wireless network status.
- Date and time
- GPS speed
- Enable voice control.
- The functions corresponding to the bottom function buttons.
 - Take photos
 - Main menu
 - Switch the camera view.
 - Lock the current video.

Tip:

Press the corresponding bottom button to achieve the corresponding function. When the camera is triggered to lock the file, the flash point will turn yellow.

4. View and delete videos and photos

Press to enter the main menu, and then press Select File Explorer. Finally, click OK to view all the recorded videos and photos.



*Video Front includes all standard videos recorded by the front camera.

*Video Front Lock includes all the locked videos recorded by the front camera when a collision occurs while driving or parking, as well as the videos where manual locking is pressed on the recording interface.

Image Front includes photos taken by the front camera.

*Video Back contains standard videos recorded by the rear camera.

Video Back Lock contains all the lock videos recorded by the rear cameras when a collision occurs during driving or parking, as well as the videos where manual lock is pressed on the recording interface.

Image Back contains the photos taken by the rear camera.



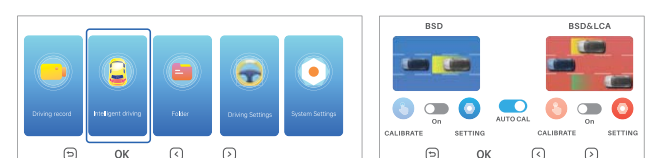
Press briefly to select a file, and then press OK to play it.

Long press or to pop up a window to lock or unlock the selected file;

Long press to pop up a window for deleting the selected file.

Intelligent driving

Press to enter the main menu, and then press Intelligent driving. Finally, click OK to view all the recorded videos and photos.



LCA (Lane Change Assist)

The automatic calibration function self-adjusts according to the algorithm, eliminating the need for manual Settings and providing a more convenient driving assistance experience. By default, this function is enabled. In this mode, it is impossible to manually adjust the ADAS calibration options.

2. ADAS

ADAS can help perceive the world ahead of the vehicle and then provide information to the driver.



Hint:

Once the ADAS function is activated, if the road markings are unclear, the yellow guidance may not appear or disappear intermittently. This is normal. Once the road markings become clear, the guidance will reappear.

① Calibration

Please disable the automatic calibration option and then set up ADAS for monitoring. Select calibration and press OK to enter the detailed Settings page:
Press OK to switch between and (each icon represents a different line).
Press to move the position of the line.
Press the key to exit and save the Settings.

② On/Off:

Enable/disable the ADAS function.

③ Settings:

Set the detailed parameters of the ADAS function. Please set and adjust the sensitivity level according to your needs, as a higher sensitivity may lead to more frequent warnings.

Forward collision warning: High, medium, low, off. If the vehicle is too close to the vehicle in front, the system will warn the driver that a collision is about to occur. High, medium and low are different sensitivity levels. "Off" indicates the disabling of this function.
Lane change alarm: high, medium, low, off. When you need to cross the double solid white lines during lane changing, the system will issue a warning.
High, medium and low are different sensitivity levels. "Off" indicates the disabling of this function.
Pedestrian collision alarm: High, medium, low, off. If the distance between your vehicle and pedestrians is too short, the system will warn the driver of a potential collision. High, medium and low are different sensitivity levels. "Off" indicates the disabling of this function.

The vehicle ahead starts alarm: high, medium, low, off. When the driver of the vehicle in front starts driving, the system will give you a warning. High, medium and low are different sensitivity levels. "Off" indicates the disabling of this function.

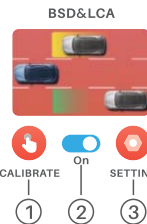
Alarm for too close range: high, medium, low, off. When your car is too close to another car, the system will warn the driver. High, medium and low are different sensitivity levels. "Off" indicates the disabling of this function.

Alarm sounds: On, off. When an approaching object is detected, turn on or off the audio alarm.

Display the alarm area and the color box: on and off. Display or hide the alarm area or color box on the screen.

3. BSD (Blind Spot Detection) and LCA (Lane Change Assist)

When using the BSD function, the system will set a default blind spot area at the rear of the vehicle. Warn the driver inside.
This area cannot be adjusted.



① Calibration

Please disable the AUTO CAL option and then set the LCA area to be monitored. Select calibration and press OK to enter the detailed Settings page:
Press to move the position of the red dot at the eight corners; Long press OK to switch .

Press to adjust the size of the box.

Press the key to exit and save the Settings.

② On/Off:

Enable/disable the BSD&LCA function.

③ Enable/disable the BSD&LCA function.

Set the detailed parameters of the BSD&LCA function.

Alarm sensitivity: low, medium, high. If you select "High", regardless of the relative speed, the system will warn you that there are approaching objects in the LCA area. If you choose "Medium", when the relative speed between your car and the approaching object is equal to or greater than 0km/h, the system will warn you that there is an approaching object in the alarm area. If you choose "low speed", the system will warn you when the relative speed between your car and the approaching object is equal to or greater than 10km/h.

Speed thresholds: 0km/h, 30km/h, 50km/h, 80km/h, 100km/h. Please adjust according to your driving speed.
Select the LCA area you like.
The lower the speed threshold is, the more frequent the alarms will be.

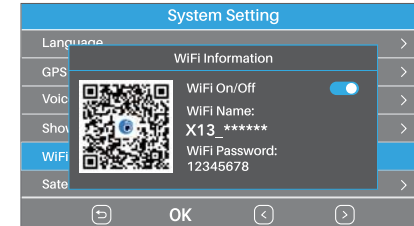
Alarm sounds: On, off. When an approaching object is detected, turn on or off the audio alarm.

Display the alarm area and the color box: on and off. Show or hide bsd and LCA areas on the screen.

Connect the dashcam to the application

Step 1

For iPhones, you can enter the Apple app store and search for "Lufeng Zhe" or "GoLook" to download and install. For Android phones, you can enter the App Store and search for "Lufeng Zhe" or "GoLook" to download and install. You can also go to the "System Settings" > "WiFi Information" page, scan the QR code to download and install.

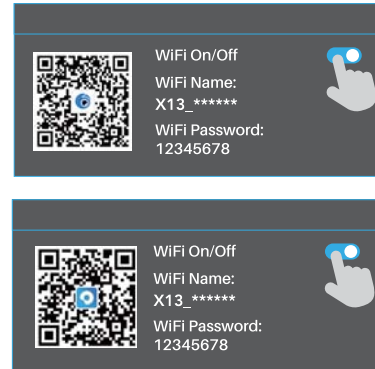


Step 2

Make sure the dashcam is turned on and the distance between the mobile device and the camera is within 5 meters.

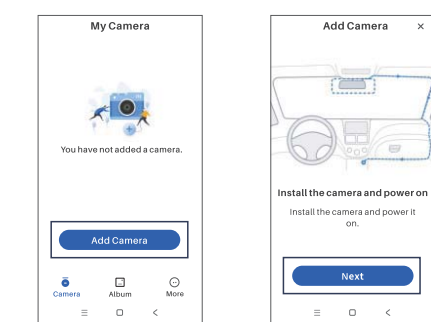
Step 3

Navigate to "System Settings" > "WiFi Information", click "OK", and enable the WiFi of the dashcam.



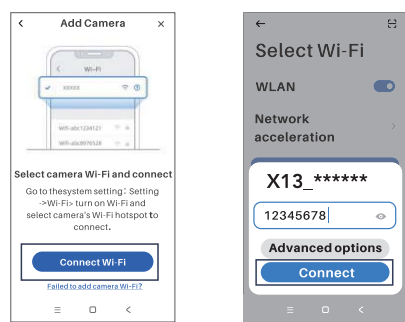
Step 4

Open the Pelase Cam App and grant the necessary permissions. Click "Add Camera" to check the wizard and start the connection.



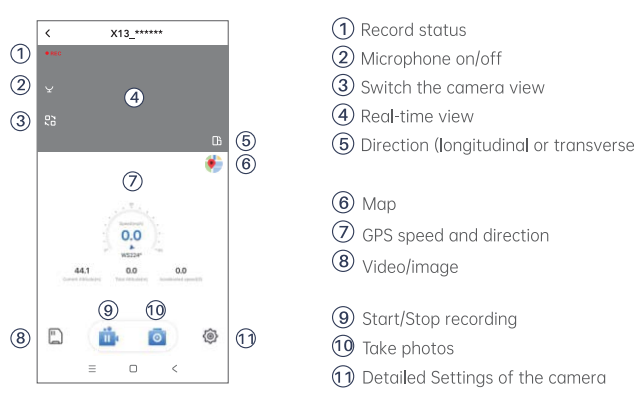
Step 5

Click "Connect to WiFi", go to Settings > WLAN on your mobile device, and search for X13***** WiFi. Enter the password 12345678 to complete the connection.



Step 5

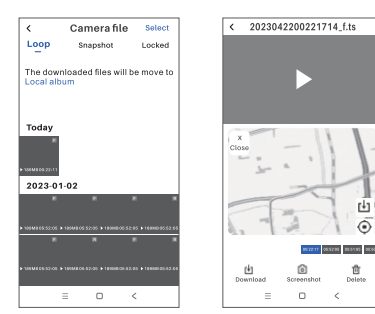
Click "Connect to WiFi", go to Settings > WLAN on your mobile device, and search for X13***** WiFi. Enter the password 12345678 to complete the connection.



Camera file

View and manage your camera files by clicking icon on the home page.

From here, you can view all your videos and photos, and select a file to delete or download.



① Loop: Standard video from the front and rear cameras

Snapshot: Photos captured from the front and rear cameras

Lock: The front and rear cameras lock the video

F: Video or photo taken by the front camera

R: Videos or photos taken by the rear camera

② Click the "Select" button on the upper right corner to choose whether to download the file to your mobile device or delete the file.

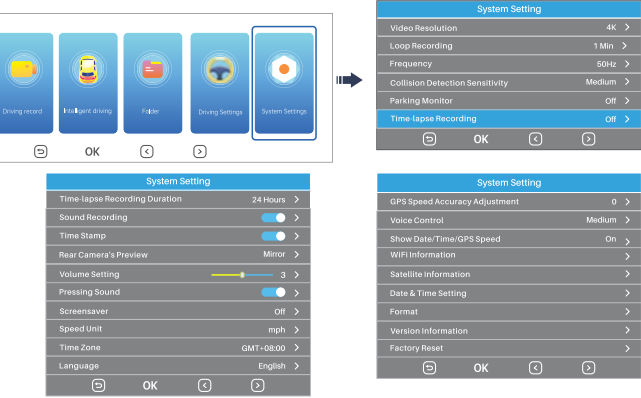
After downloading the file, you can edit it or directly share it on social media.

Note:

After connecting to WiFi, the recorder cannot be operated.

设置

Press to enter the menu, then press to select "System Settings", and finally press OK to view or modify the Settings.



① Video resolution

CHANGE THE RESOLUTION OF THE FRONT CAMERA. THE OPTIONS INCLUDE 1080P, 2.5K AND 4K.

Tip:

- If the intelligent driving function is enabled, the 4K resolution will fail.
- If the intelligent driving function is disabled, the 4K resolution will be reactivated.
- If 4K resolution is selected, the intelligent driving function will be turned off.
- If 4K resolution is not selected, the intelligent driving function will be turned off.

② Loop record

Change the recording time of each video. You can choose one minute, Two minutes and three minutes.

③ Frequency

Change the screen refresh rate between 50Hz and 60Hz.

④ Collision detection sensitivity

Set the sensitivity of the g sensor for collision detection during driving. Select "low", "medium", "high" or "off" as needed. If set to high, the camera will automatically lock the current video in case of a minor collision. If set to Low, the camera will automatically lock the current video in case of a severe collision. The flashing yellow dot in the upper left corner indicates that the video is locked.

⑤ Parking monitor (appears when connected to the hardline kit)

Enable any sensitivity level to activate the parking monitoring function. Higher sensitivity increases the possibility of triggering the recording when the car is parked. Selecting "Off" will disable this function. In this mode, the camera will turn on and start recording a 15-second locked video. After that, it will be turned off to protect the car battery.

⑥ Delay record (appears when connecting the hardwire kit)

Selecting any frame rate will activate the delay recording function. If you choose 1 FPS, the camera will capture the time-lapse video at a rate of 1 frame per second during parking. The same applies to 2 FPS and 5 FPS. Selecting "Off" will disable this function.

Note:

The use of the parking monitor and delay recording function requires an additional hardwire kit (not included).

⑦ Delay recording duration (displayed when connecting the hardwire kit)

Set the recording duration of the time-lapse video. The options include 12 hours, 24 hours, 48 hours and 72 hours.

Note:

Using this function requires an additional hardline suite (not included).

⑧ Recording

Turn on/off the recording function when recording.

⑨ Timestamp

Hide or show the date and time on the recorded video and taken photos.

⑩ Rear camera preview

Set the preview direction of the rear camera.
No Change: Do not change the current view.
Flip up and down: Flip the view of the rear camera up and down.
Rearview mirror: Reflect the perspective of the rear camera from left to right.
Flip and rearview mirror: The rear camera view can be flipped up and down, and the rear camera view can be flipped left and right.

⑪ Volume setting

Turn up or down the volume of the dashcam.

⑫ An urgent voice

The sound feedback when turning on or off the buttons.

⑬ Screen saver

Set the time to enter the screen saver mode after a period of inactivity. The options include off, 1 minute and 3 minutes.

⑭ Unit of speed

Switching different speed units is displayed on the screen.

⑮ Time zone

Select your time zone.

⑯ Language

Select the language of the dashboard camera.

⑰ GPS speed accuracy adjustment

If the GPS speed displayed on the monitor is not very precise, you can choose to fine-tune it manually here.

⑱ Voice control

Turn on/off the voice control function. Selecting the sensitivity as "low", "medium" or "high" will enable voice control. Setting it to off will disable voice control. You can also view the available voice commands here.

⑲ Display date/time /GPS speed

Display/hide the date, time and GPS speed in the recording interface.

⑳ Wireless information

Turn on and off WiFi: Get the QR code to download the App. Check the WiFi name and password of the dashcam.

㉑ Satellite information

Check the detailed GPS information once the dash camera has obtained enough satellites.

㉒ Date and time Settings

Configure the date and time, date format and clock format of the dashboard camera.

㉓ Format

Format your memory card.

㉔ Version information

Check the camera software version (which may be inquired when seeking technical support) and contact information.

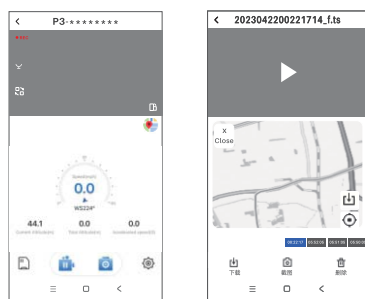
㉕ Reset

Restore the dashcam to factory Settings.

The speed and direction of GPS are at the bottom of the home page. Click the map icon to view the real-time route.
For Android devices, please click the icon first to download the offline map.

Step 2

Press lightly to select the video you want to view. You can also view the detailed GPS route while playing the recorded video.



Parameters

Resolution (front camera)	4 K
Resolution (Rear camera)	1080P
Video format	TS
The format of the photo	JPG
Memory card	SUPPORTS UP TO 256GB
Input	5 V / 2.5 A

Warning:

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.

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.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter