
Installation Guide

1. Turn off the car's engine.

2. Insert the TF card into the recorder card slot.

Note: Please use a high-speed TF card (class 10 or above), which supports up to 128GB.

3. Glue the recorder to the front windshield.

4. Insert the car charger into your car's cigarette lighter.

5. Connect the TP-C port of the recorder with the car charger with the charging extension cable.

Note: When wiring, the charging extension cable can be routed along the edge of the windshield of the car.

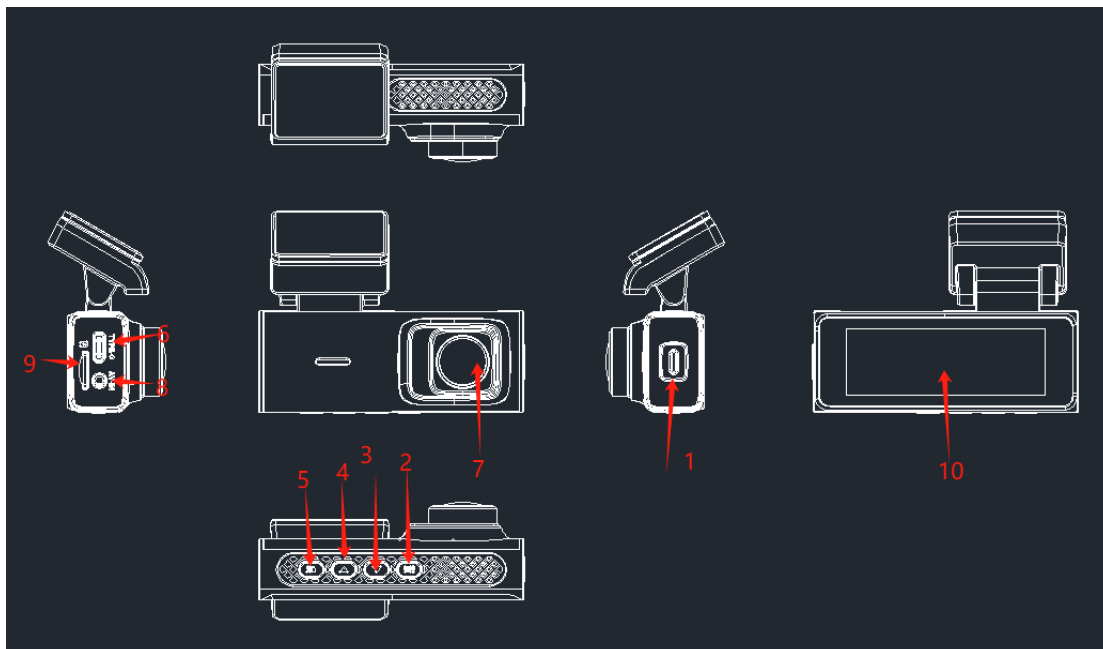
6. Install the rear camera on the rear of the vehicle and pay attention to the direction when installing. Wiring can be routed along the roof of the vehicle. After the installation is completed, plug the rear plug into the AV end of the recorder.

7. Adjust the position of the lens to make sure the lens is level with the ground.

8. Start the engine and check if the machine is installed correctly.

【Note】 When the machine is installed correctly, the system working indicator lights up; The machine starts into the recording state, and the video indicator flashes. Please pay attention to check whether the screen on the display screen is normal, if the display screen is inverted, please contact us in time.

Description of appearance and key functions



Interface: TP-C interface, AV interface, TF card slot

Buttons: Power button, M button, flip up button, flip down button, OK button

Buttons and corresponding functions

1. Power key/screen backlight switch

Function 1: Switch on and off function

In the power-off state, press and hold the [Power Button] for 3 seconds to turn on the power of the machine, and the machine will start working automatically. When the machine is turned on, press and hold the [Power Button] for 3 seconds, the unit will automatically save the recording file and user settings, and turn it off.

Function 2: Screen backlight switch

In standby mode, when the screen is on, short press the [Power Button] to enter the screen protection, and the screen protection function can be triggered, and the screen protection function can be automatically exited by pressing any button

2. M key: Menu key/playback key

Function 1: Menu function

In standby mode, short press the M button to enter the main menu function setting table, short press the [Flip Up] or [Flip Down Button], select the option that needs to be set, and press the [OK button] to confirm. After the setting is complete, press the [M button] to exit the menu

Function 2: Playback button

In standby recording mode, press and hold the M button to enter the playback mode, view the normal video recorded by the recorder, emergency video, and take pictures

3. Flip the key/Turn on WiFi/Recording switch

Function 1: Page up function

In the menu settings and playback mode, short press the [Flip Up] button for the page flip function.

Function 2: Turn on WiFi

In preview mode, press and hold the [Flip Up] button to turn on the WiFi function

Function 3: Recording switch

In recording mode, short press [Flip Up] to turn off the recording function, and press [Flip Up] again to turn on recording.

4. Flip down key/quick photo/front and rear camera switching

Function 1: Page up function

In the menu settings and playback mode, short press the [Flip Down] button to turn down the page

Function 2: Take photos quickly

In standby video mode, press and hold [Flip Down] for the quick photo function

Function 3: Switch between front and back cameras

In standby recording mode, short press [Flip down the display before recording the order, split the screen display before and after, and display the record after the order

Key] can be used to switch between the front and rear camera screens, single front recording display, front and rear split screen display, single rear recording display

5. OK key

Function 1: Enable/disable the recording function

In recording mode, short press the [OK button] to start recording, and press the [OK button] again to stop recording

About the settings feature

1. WiFi

The WiFi function is turned off by default, and you need to manually turn on the WiFi function to use the WiFi function

1. Resolution

The default resolution of the recorder is 4K, and the menu can be selected as 4K/2K/1080P, and the resolution can be selected according to the needs

3. Loop recording

By default, the recorder will cycle 1 minute to save a video, optional/1 minute/3 minutes/5 minutes, when the TF card is full, the recorder will overwrite the previously recorded image;

4. Recordings

The recorder recording function is turned on by default and can be turned off according to your needs

5. Pull back the mirror

Users can adjust the mirroring function to turn on or off according to the preview interface display

6. Screen saver

The screen saver is off by default, you can choose 1 minute, 2 minutes, 3 minutes, after turning on the screen saver, if there is no key operation during use, the screen will be turned off

【Tips】

Recording continues after the screen is turned off

7. Preview mode

By default, the recorder will display the pre-recording screen when it is powered on, and you can choose to display the post-recording screen or the split-screen display according to your needs

8. Volume

The recorder defaults to high sound, which can be set to off, low, medium and high according to your needs

9. Gravity Sensing/Collision Detection

The recorder has a built-in collision sensor (G-sensor), and in the event of a serious vehicle collision, the recorder locks the video at the time of the accident and saves it as a special image, while the red video icon at the top of the display changes to a yellow icon. Locked images are not looped.

【Tips】

The G-sensor supports sensitivity adjustment, and you can change the settings in the settings menu according to your actual needs

10. Time-lapse recording duration

The time-lapse recording can be selected as off, 12H, 24H, 72H, the default is off, when you choose to open the time-lapse video, if the car turns off, the ACC is disconnected, the main interface of the recorder prompts the "enter the time-lapse recording" prompt box, and then enter the streaming interface, the recording mode is the time-lapse recording mode, and the screen is turned off after 5s. If touch operation occurs in 5 seconds or after turning off the screen, the screen will be turned off again after 10 seconds. When the car starts again and the ACC is powered on, the time-lapse recording will be exited and the prompt box "Exit time-lapse recording" will pop up.

Note: Please note that a special step-down line is required, and other recorder step-down lines cannot be used

11. Time-lapse video

This menu is a time-lapse recording frame rate selection, you can choose 1 frame per second, 2 frames per second, 5 frames per second,

1 frame and 1 second: 30 minutes of video can be recorded in one minute;

5 frames and 5 seconds: one minute can record 6 minutes of video;

Note: This function needs to be turned on, otherwise this function will not appear.

12. Language Settings

Default Chinese display, you can customize the language according to your needs

13. Date Settings

In the system settings menu, you can set the time and date, and press the [Flip Up]/[Flip Down] to move the cursor to the set date option. Short press the [Confirm button] to enter, short press the [Mode button] to switch between the year, month, day, hour, minute, and second, short press the [Flip Up key]/[Flip Down button] to add or subtract the corresponding time, and press the [Confirm Button] to exit after setting.

Note: In order to effectively record the date and time of forensic collection of traffic safety accidents, set the correct date and time before using the machine.

14. Time Zone

The default time zone of the recorder is UTC 8:00, and the corresponding time zone can be selected according to different countries

15. Format the memory card

The format screen will automatically pop up when the new card is inserted into the recorder, and the format function can also be operated in the settings screen

Note: In order to effectively record the normal operation of driving, it is recommended to format the memory card regularly and monthly

16. Factory reset

Performing this factory reset feature restores the previously changed settings to the factory defaults

Mobile phone connectivity

1. Press and hold the "▲" button on the video interface to turn on the WiFi, or turn on the WiFi in the settings
2. Install the mobile APP Select a commonly used mobile phone to scan the QR code of the

device's WiFi information or search for "Wind Recorder APP" on the mobile phone to download and install



2. WiFi phone connection

- 1) Check the WiFi information in the system settings on the device side and turn on WiFi
- 2) Search for WiFi through your phone, find the WiFi name: F3-F3280-*****, enter the password: 12345678 connection

FCC 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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

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