

Instruction Manual



product manual

Installation notice

This product should be installed close to the rearview mirror for the best possible view.
Make sure the lens is within range of the windshield wiper to ensure a good view, even in rainy conditions.
Do not touch the lens with your fingers, as grease may remain on the lens and cause unclear photography or photography, so clean the lens regularly.

Precautions

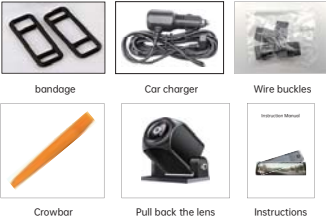
Do not disassemble and assemble the machine without permission to avoid affecting the warranty coverage;

Please find professionals to construct the modified power line;
Do not operate this product during driving, so as not to distract yourself and affect driving safety;
Due to the development of technology, we may make some changes or upgrades to the software or hardware, resulting in inconsistencies with the manual, we will no longer issue a change notice, please refer to the actual product, please forgive me!

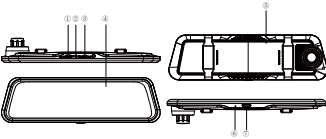
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Product accessory inspection

Below is a list of standard equipment, if there are any missing or damaged items, please contact your dealer immediately.



Product structure description



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Host buttons and interface descriptions

Number	Number	Instructions
1	TYPE-C	power supply interface
2	Rearview camera interface	Rearview camera interface
3	TF card	TF memory card slot, please follow the correct direction to install
4	display screen	9.66-inch HD IPS
5	Reset key	The system reboots the reset button
6	MIC	recording
7	Power button	Long press unlock; Standby or camera mode in standby mode; short press once to enter screen-overdrive and short press again to turn off the screen backlight;

Notes:

1. Insert the memory card: Please insert the memory card correctly according to the direction of the memory card notch on the device, and press the memory card until it clicks and inserts it into place.
Due to the high running speed of the video storage card of the recorder, note that the memory card must be a high-speed card (more than CLASS10).
Note: If you use a new card for the first time, please format and match the card with this machine.

2. Take out the memory card: press the memory card and eject the slot.
Note: Do not remove or insert the memory card when the device is powered on, so as not to damage the memory card or lose files.

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3. Recorder installation:

Please use the original power cord that comes standard with the factory to take power from the car power fuse box for the machine to work;
Note: The installation needs professional construction personnel to carry out the installation operation, and non-professionals should not modify it without authorization; Otherwise, you will bear the consequences!

Recorder menu



Description of the video recording interface icons

1. Recording time: This icon shows red to indicate that the device is working in camera;
2. Enter the main unit button;
3. Tap this icon to start/pause recording;
4. Click this icon to lock the current video, and the locked video will not be looped.
5. photograph
6. Tap this icon to turn on/off the recording sound;
7. Switch between the front and rear lenses
8. Click this icon to access all menu Settings

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Description of the playback interface icon



The picture is for reference only, please refer to the actual product! Product Specification Sheet:

CPU	AS230D
Previous Sens	GC4653
Rear Sensor	AHD1080P
Reverse image	support
Display	9.66-inch ultra-high-definition IPS screen with 1920*480 resolution
TP	support
DDRM	1G bit (128M Byte
Audio	supports
Speaker	supports
RTC	supports
Memory Card	SDHC Class10(8GB-128GB),speed C10 or above
Key	1 Key (Power)
File format	Image file format is TS,photo format is JPG
WiFi	Support
voice control	Not supported
electronic dog	Not supported
algorithm	supports BSD

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BSD



1. Operation icon of the rear blind spot warning calibration interface
2. Rear blind spot warning on/off operation icon
3. The operation icon of the rear blind spot warning setting interface
4. Operation icon on the lane change assist calibration interface
5. Lane change assist on/off operation icon
6. The operation icon of the lane change assist setting interface
7. Auto calibration

On the road with marked lines, turn on the automatic calibration function to complete the BSD calibration function

APP preview interface and settings menu description

1. WIFI name of the machine: V25Pro-XXXXXXX WiFi password: 12345678
2. After the machine is connected with the mobile APP, the machine cannot be operated.
3. Scan and download the QR code of the Wind Recorder APP



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APP icon description

Note: The display of the mobile phone interface is different, but the function definition is

basically the same.

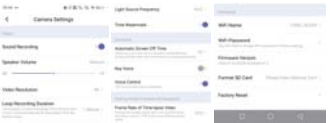
1. APP the description of the preview interface icon
- (1). Lens preview screen display
- (2). Full screen display preview icon
- (3). Switch the icon between the front and rear cameras
- (4). Turn on/off the recording icon
- (5). Pause/start video icon
- (6). Photo capture icon
- (7). Recorder video, photo, file picture
- (8). Recorder menu setting icon



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2. APP Recorder File Menu Instructions

1. Video files
2. Photo files
3. Lock the video file
4. Video download/delete option
3. APP recorder settings menu option



Special note: The machine must be in the recording working state before it can record files.
The image may be damaged or lost in the following situations:

1. Pulling out the TF card during the recording will cause the last video file to be damaged or lost.
2. Illegal power failure during recording will result in damage or loss of the last image.
3. Damage or loss of video footage caused by a destructive collision of the machine during the recording process.
4. Excessive collision during the recording process will cause the memory card to loosen at that time, which will damage the file at that time or cause the file to be lost.

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FCC Warning Statement

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

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

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