128g 双铜纸
Folded Size: 80x100mm

anko

Instruction Manual

3 Lens Dash Camera
K: 43-700-219 | T: 72-417-416

MADE IN CHINA

Before use please read this manual carefully. Please retain for future use.
Set up before driving, and avoid interaction while driving.
Keep your eyes on the road and pull over if you need to adjust settings.

1. Safety instruction

1) A dash camera is not just for evidence—it helps keep you safe.
2) Install your dash camera where it does not block your view of the road.
3) Do not adjust or use dash camera while driving. Adjust settings, view footage, or touch the device only when parked—never while moving.
4) Keep the appliance away from all hot surfaces and naked flames.
5) Always put the appliance on a level, stable, clean, dry surface.
6) Protect the appliance from extreme heat and cold, dust, direct sunlight, humidity and drops or jets of water.
7) Do not immerse the appliance in water or in other liquids.
8) Do not open the housing under any circumstances. Do not introduce any objects into the interior of the housing.
9) Please wipe the surface stains with dry cloth. When cleaning this product, ensure that the charger is disconnected.
10) Regular checking cables and product in case it's damaged. If it is damaged, stopusing immediately.
11) Built-in battery is not removable and replaceable, if damaged should contact service and repair.

Battery warnings

- Do not expose the product to any high temperatures over 60°C (like hair dryer, heating, prolonged sunlight etc.) The battery inside of the product may overheat and explode as a result.
- Do not crush or pierce the battery! Do not expose the battery to high pressure, as this may cause an internal short-circuit and overheating.
- This product contains batteries that are non-replaceable.
- The product and the battery must not be taken apart, thrown into fire, immersed in liquids or short circuited.
- Do not cover the product while charging the battery.
- Charge the product in a well-ventilated environment.
- Please use the supplied original 12V/24V power adapter with USB-C cable to charge the product.

2. Product specifications

Screen size: 2inch IPS
Resolution (front camera): 1920*1080P
Resolution (inside camera): 640*480P
Resolution (rear camera): 640*480P
Working current: 5V ⎓ 1A
Video format: AVI /MOV/ MP4
TF card: Max 8-128GB (Not included)
Battery capacity: 3.7V, 150mAh

3. Package contents

Dash camera x1
Bracket x1
Instruction manual x1
3.3M 12V/24V power adaptor with USB-C cable x1
5.4M Extended line with rear camera and Anti-slip mat x1
3M Step-down cable x1

4. Product overview

1. Power Button
2. Up Button
3. Down Button
4. Menu/Playback Button
5. OK Button
6. Display Screen
7. Inside Camera
8. Inside Night Vision Infrared Light
9. Day & Night Button
10. Speaker
11. Front Camera
12. TF Card Slot
13. Reset
14. USB-C Interface
15. Rear Camera Interface/Aux Port
16. Bracket Slot

5. Install the dash camera

Step 1:
Please test the front view camera firsty, if it works well then install assemble the bracket into the bracket slot 16 .

Step 2:
Turn off the car engine. Gently push the TF card into the slot until it locks into place as below picture.

Note:
> Insert the TF card in incorrect direction could damage the TF card slot.
> It supports from 8GB to 128GB TF memory card (Not included).
> Please use the high-speed TF card (Class10 above).
> TF card is a small part which may be a choking hazard. Don't put into the mouth.
> If cannot read the TF card, please take it out and insert again and check the direction is correct.

Step 3:
Insert the USB-C power cord into dash camera and then plug the 12V/24V power adaptor into the cigarette lighter socket.

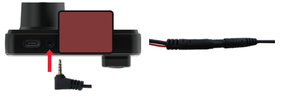
Step 4:
Fixed the dash camera on the front windshield of the car.

Remove any foreign matter and clean and dry the windshield before installation.

Assemble the bracket on the dam camera firmly.

6. How to install the rear camera

Step 1:
Insert Aux Plug Into the Aux Charging Port. Make sure extended line is connected to rear camera. Extended line is long enough to make sure rear camera can approach to the end of your car.



Step 2: How to place the extended line.

> Because each vehicle has a unique interior layout, cable routing for dash camera installation should be carried out with care. Improper installation may interfere with airbags or other safety features.

> For accurate guidance, please refer to vehicle-specific resources or have the installation completed by a qualified professional.

Step 3:
> Adsorbed on the glass above and behind the car (Reversing visual function can not be achieved, only real-time recording rear video).
> Tear off Anti-slip mat, stick one side to rear camera, stick the another side to the window behind your car.

> Suggest to find a professional installation staff installed in the license plate above the camera at the same time need to connect the power reversing lights (Reversing visual function can be achieved).

Note:
> When installing the rear camera on the rear window, please take care when positioning it near the defogger lines. Heat from the rear defogger may affect the adhesive and could cause the camera to detach from the window.
> Different vehicle models maybe installed in different positions.

Step 4: Step-Down Cable
(Suggest to have a professional install the step-down cable on the car engine's battery power supply.)

The step-down cable connects to the car's engine battery for power, enabling the dash camera of 24-hour parking monitoring function. This function will consume the car battery. If the car will not be driven for an extended period, it is recommended that the owner unplug the charging port of the step-down cable from the dash camera.

If parking monitoring is not required, the dash camera can be powered by the included 12V/24V power adaptor with USB-C cable.

7. Final review and warning

Final review then start the engine and check that the machine is operating properly.

Warning:
> Install dash camera where it does not block the driver's field or view of the road mirrors or controls.
> When wiring, extend the charging line along the edge of the car door frame and carpet under the car laying. Avoid loose cables that can distract or cause hazards.

8. Button instructions

Power button:
Long press to switch on/off the device, it will automatically start recording videos after powering on.
Short press to turn on/off screen.

Up button/Down button:
You can select to switch to next/previous option at the menu interface.

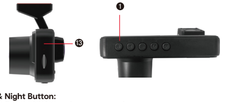
Down button:
Short press to switch inside view, front view, inside and front view;
In the video mode, short press [Down] button ▶ which can take a photo.

Menu/Play Back button:
Short press to switch video mode, playback mode.
Video mode:
> Short press [OK] to start/stop recording;
> Short press [Down] button which can take a photo;
> Short press [M] to lock the video to protect the current video file, and this file will not be covered by the cycle video In video mode;
> Long press [M] to enter video menu setup.

Playback mode:
> Short press [OK] to stop recording in the video mode and then short press [M] which change to playback mode.
> Long press [M] to enter playback menu setup.

OK button:
> Short press to confirm in the menu interface.
> Short press to start/stop in video/playback mode.

Reset button:
If the dash camera crashes or other abnormal situations, use a needle to insert 13 to shut down device or long press 1 to restart device.



Day & Night Button:
Select Day or Night mode as you need.

9. Recoder menu

Recoder Menu		
1	Resolution	1080P/720P
2	Fill Light	On/Off
3	Cyclic Record	Off/One minute/Two minutes/Three minutes
4	White Balance	Auto/Sunlight/Cloudy/Tungsten/Fluorescent
5	EV	-6, -5, -4, -3, -2, -1, 0, 1, 2, 3, 4, 5, 6
6	Motion Detection	In standby mode, turn on this function to automatically record while a objective moves, or off will not record accordingly
7	Audio	Turn on/off to sound record

Function Menu		
1	Parking Monitor	Off/on Turn on/off to automatically activate and lock video when the vehicle vibrates in parking mode.
2	G-Sensor	Off/Low/Mid/High Off/Low/Mid/High sensitivity to lock the video during accident/collision, the video will be automatically saved and can't be overwritten while car collision/accident
3	Bepp Sound	Off/on Turn on/off the press button sound
4	Time Setting	YY/MM/DD, MM/DD/YY, DD/MM/YY Adjust Year/ Month/ Date/ Hours/ Minutes/ Seconds with 3 types display Note: For effective recording and evidence collection, please setthe correct date and time immediately before using themachine.
5	Auto Power-Off	Off/One Minute/Three Minutes
6	Languages Setting	Support multilingual languages Choose the language you need
7	Flicker	50Hz/60Hz Choose the frequency you want
8	Screen Savers	Off/Three Minutes/Five Minutes/Ten Minutes
9	Format	Cancel/OK Format TF card Caution: Back up important video files such as event recording filesbefore formatting the TF card. If you format the TF card, all files stored in the TF card will be deleted. Your saved settings will not be affected
10	Reset System	Cancel/OK Do the factory reset
11	Version	Software version number

10. Function instructions

1. First Noted
In standby mode, press the [M] key to enter the menu setting, find the date/time menu, short press the [OK] button to confirm and return to the setup menu settings, press the [M] key to exit the menu setting.

Note:
In order to effectively record the date and time traffic safety accident forensics, before using the menu setting.

2. Cyclic Record:
Use the automatic recording function

1) Powered by the included 12V/24V power adaptor with USB-C cable:
-Start the car engine, the recorder automatically starts to open the recording function for the setting of 1 minute, 2 minutes, and 3 minutes. It will continue recording in this manner, storing the recorded video clips on the TF card. When the TF card is full, the recorder will prioritize overwriting the oldest recorded video.

-Close the car engine, the recorder automatically saved the recorded video and shut down.

2) The step-down cable connects to the car battery power supply, allowing for continuous video recording until the TF card is full and priority overwriting.

Note:
a. Time segment of record can be set 1/2/3 minutes in the menu.
b. Please turn on Cyclic Record function in main menu, or else it will not take the video.

3. File Playback
Short press [M] to enter playback menu setup under playback mode.
In the playback mode, press the [OK] key to play back.
To exit playback mode, press [M] button again.

Long press [M] to access the delete/lock/unlock "current/all" video options.

4. Motion Detection function
In standby mode, enter the menu screen to turn on the motion detection mode. When the front lens senses movement in the surrounding area after powered on, the machine enters into recording state, and stay recording.

Note:
Please ensure that the TF card is inserted and the motion detection function is enabled.

5. G-Sensor
The built in gravity sensor (G-Sensor).
If serious vehicle caision, the recorder will lock the current videos after the image date when the accident occurred while the bottom left of the display screen displays a lock icon and the locked images will be saved as a special file, the file will not be overwritten cycle.

Note:
a. Gravity sensor (G-Sensor) sensitivity adjustment support may actually need to change setting in the setup menu according to their image.
b. G-Sensor can only be active when the dash cam is turn on to record.

6. Rear View Lens (Optional)
When installing the dash camera, insert the aux connector of the extension cable into the AV input port of the device. There's a rear view image in topright of the screen, that means connected successfully;
short press [OK] button to pause, long press Down Button ▶ to switch front or rear view image.

> When hang up "R" gear, it will show full image of rear view camera and choose front-inside view mode, it will automatically indicate full image of car reversing visual (This can only be achieved by a professional connecting the other end of the extension cable to the reverse light power supply.)
> When you hang up "R" gear, but won't effect front-inside video record, also will automatically switch back front-inside view after cancel "R" gear.

Note:
> Please test the rear view camera is normal before installation.
> As for system update to support 3 channels camera to video record at the same time, please prevail in kind and we're sorry for no further notice.

7. Parking Monitor
To achieve this function, the Parking Wake functions must be turned on in the main menu. If the car is hit or struck while stopped, the recorder will detect the vibration and turn on to automatically record a video and lock it.

Note:
Please be sure to turn on the parking function in menu setup.

8. Connecting computer to transfer files:
1). Recommended to use card reader (need to purchase separately).
2). Use data cable (need to purchase separately) to connect dash camera and computer.

12 Month Warranty:

Thank you for your purchase.

Your new product is warrantied to be free from defects in materials and workmanship for the period stated above, from the date of purchase, provided that the product is used in accordance with accompanying recommendations or instructions where provided. This warranty is in addition to your rights under the Australian Consumer Law. For New Zealand customers, this warranty is in addition to statutory rights observed under New Zealand legislation.

We will provide you with your choice of a refund, repair (where possible) or exchange (availability dependent) for this product if it becomes defective within the warranty period. The business will bear the reasonable expense of claiming the warranty. This warranty will no longer apply where the defect is a result of alteration, accident, misuse, abuse or neglect.

Please retain your receipt as proof of purchase and contact our Customer Service Centre as listed below, for the entity you purchased this product from, for any difficulties with your product. Warranty claims and claims for expense incurred in returning this product can be addressed to the respective Customer Service Centre.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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