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User Manual
Aspiring MAXI 2



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Product Introduction

Dash Camera is a device can record video audio information while driving, so with this device you can avoid trouble on road if somebody want to offend you, it can provide clear evidence in car accident. What's more, it can record wonderful view on the way when travel.

In order to use this device correctly more well, please read below guide carefully before you use.

Notice Before Use


1. Please use original high-speed class 10 TF card to storage video, unless it may not be compatible with this device indicate "file error" or "SD card error", this device max support 64GB TF card.
2. You must format memory card when you use this device at first time, if memory card inside have other video or picture it can not be read by device.
3. Pay attention to the insert direction of the card. If insert card from the wrong side, it may damage the device and TF card.
4. Please remove off the car charger lighter with your car when you do not use this dvr device like parking, otherwise your car engine start big instant electricity current probably burn out your dvr device.
5. This dvr device special use for car, please use it inside car with car charger, if no car charger recharging, its built-in battery very very small, sometimes may can not be turned on successfully because of no enough electricity.
6. This device only allow electricity 5V 1A, so please DO NOT use any home charger or USB cable to recharge, you MUST use our original car charger to do recharging, because some home charger adapter have 12V output, it is not suitable, it probably burn out the dvr device. Or sometimes comes out strange squeaky noisy sound because of current not compatible.

Chapter I System Main Interface and Major Functions Long press the power key of the mirror dashcam to enter the system main interface shown below.









The main functions are listed as below


1.1 Record

Tap  this icon in the main menu go into Record interface shown as below.




Icon	Name	Explanation
	Recording	Select on/off to recording video
	Photograph	Click to take photos
	Audio Record	Select on/off to audio record
	Switch	Front and rear camera screen switching
	Locking	Select on/off to lock recorded video
	Home	Click to return to the main menu

1.2 Take Photos

Tap  this icon to take photos.

1.3 Play Back

Tap  this icon in the main menu go into Play Back interface shown as below.




1.4 LCD OFF

Tap  this icon to Off LCD screen.

1.5 Date

Tap  this icon to set date and time.

1.6 Setting

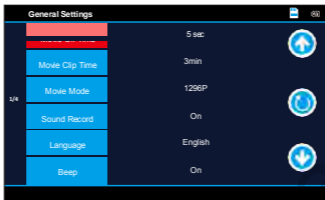
Tap  this icon to setting function

Chapter II SETTINGS

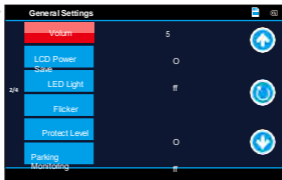
Tap



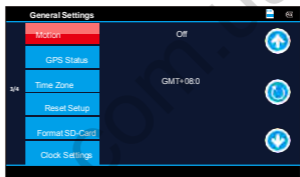
this icon in the main menu go into settings interface shown as below.



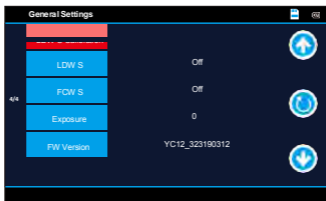
Movie Off Time	Set the recording time after the flameout
Movie Clip Time	Select recording split duration, or deactivate the cyclic recording function
Movie Mode	Select recording resolution
Sound Record	Activate / Deactivate recording with sound
Language	Select the menu display language
Beep	Off / On button pressing sounds



Volume	Set the volume
LCD Power Save	Select screen saver time
LED Light	Car video on / off LED light mode
Flicker	Light source frequency (50 Hz / 60 Hz)
Protect Level	Adjust sensitivity level for the gravity sensor
Parking Monitoring	Adjust sensitivity level for the parking mode



Motion Detection	Activate / Deactivate motion detection trigger recording
GPS Status	Show GPS status
Time Zone Select	Set time zone
Reset Setup	Select to revert to factory settings
Format SD-Card	Select to format the memory card
Clock SeUngs	Set date and time



LDWS Calibration	Click Calibrate LDWS
LDWS	Activate / Deactivate LDWS
FCWS	Activate / Deactivate FCWS
Exposure	Adjust image exposure level
FW Version	Select to check system firmware version

Chapter III GPS

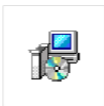
Installation of "GXPlayer" GPS Player.

Step 1: Download the player "GXPlayer" on the website. link:



<http://www.sunningsoft.com/en/pcgps.html>

Step 2: Double Click "GXPlayer.v2.04.48.msi" to start installation.

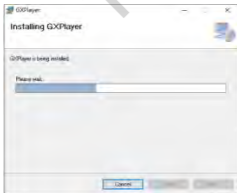


GXPlayer.v2.04.
48.msi

Step 3: Click "Next"



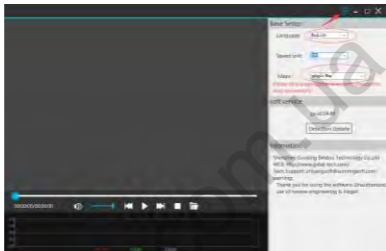
Step 4: Waiting for installation then Click "Close"



Step 5: Ager installation finished, you can find below "GXPlayer" on your desktop.



Step 6: Choose Google map and set language.




Step 7: Click folder then choose the video you want to playback.



Chapter IV WiFi

How to use camera WiFi function in mobile phone?

1. Download the “RoadCam ”App in mobile phone  “RoadCam”is a App software that can control WiFi DVR directly from mobile phone or tablet pc,it can do pictures taking,videos recording or files preview or playback etc...

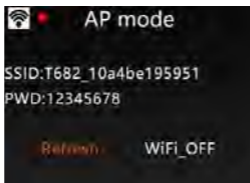


b.Scan the bleow QR code APP for Android or IOS system.



2. Connect to WiFi steps

- 1) Press MENU button to turn on wifi function on dvr camera.



- 2) Search out "T682_10a4be195951" this wifi in your phone wifi settings.



- 3) Enter the password "12345678" try to connect phone wifi with dvr camera wifi.



4) Open the "RoadCam" App on your phone to remote control like below.



5) Now you can wireless operate this camera do video recording or photo taking in your mobile phone "RoadCam" App. Also you can review the playback recording file in App.

Chapter V FUNCTION

1. Cycle Recording

Cycle recording usually have 1 mins, 3 mins, 5 mins settings etc..., with this cycle recording function, the dvr camera can overwrite the old video (except the locked video) automatically, so that the sd card will not be full.

2. Motion Detect

Motion detect means when dvr is standby mode, if something move at the front of your car, dvr can detect it and start recording automatically. This function can protect your car more safely when you are not in your car.

3. G-SENSOR

G-Sensor means Gravity Sensor, if your car be shocked by external force suddenly like an accident, G-Sensor function can sense and lock the instantaneous crash video immediately, this locked video can be as the evidence of accident, so it will not be overwritten by cycle recording function.

4. Parking Monitor

When you park your car somewhere, turn on parking monitor function can make this dvr camera do recording while parking time to avoid any offend to your car like steal or scratch. At the same time, please do not forget set G-Sensor sensitive as high to work up this function, also must buy external power cable to do power supply while parking. (Details about power cable please see below)

Kindly remind: All car dvr inside battery very small can last working only around 2~3 minutes if no recharging, so Parking Monitor function can only be used together with power cable.

Chapter VI FAQ

Q: Why my dvr camera indicate "SD card Full"?

- A: 1) Please check if your memory card is original brand high speed Class 10 memory card, if you use some copy card like Class 4 or Class 6, it will indicate "SD card full" because it is not compatible. (Note please: DVR max support only 64GB card only)
- 2) Please check your dvr MENU settings if you have opened on Loop Recording this function already? You must open ON Loop Recording this function the previous video can be overwriting.
- 3) Please check your dvr MENU settings if you have turn OFF G-Sensor, Parking Monitor & Motion Detect this 3 functions already at the same time? If G-Sensor is on, the file will be protected to lock that can not be overwrite, also dvr will auto go to recording all the time if Parking Monitor & Motion Detect is on, so the SD card will be full.
- 4) You must format to clear up your memory card file by hand at least 2~3 times within a month because the memory card inside will have some locked file that happen while driving at some emergency time, but this locked files can not be overwrite automatically. You must delete them by hand.

Q: Why my dvr camera auto on & off continuously?

- A: Please check first if your dvr MENU settings open on Parking Monitor and G-Sensor this 2 function already? Normally if Parking Monitor is on the dvr will go to Parking Monitor mode, in this mode status, dvr will auto on once detect any touch or shake, then it will auto off if while no touch. So it will auto on & off continuously.
- G-Sensor this function also will lock this status video file to avoid no overwrites then it can keep as parking evidence. Please turn off this 2 function in MENU settings then try again.

At the same time, please turn off Motion Detect this function in MENU settings also, because if Motion Detect is on, it will auto go to recording once have any movement in front.

Q: Why my dvr always freeze while recording?

A: Please check if your memory card is original brand high speed Class 10 memory card, if you use some copy card like Class 4 or Class 6, it will indicate SD card full or error because it is not compatible will happen freeze while recording.

So if your camera happen freeze problem, please try to use another different new original class 10 memory card to have a try, then you can identify the problem reason. If change a new card still can not be ok, that maybe the dvr camera firmware problem, please contact seller to upgrade firmware.

Q: Why my dvr camera recording image not clear?

A: Please check the video link that we upload online website link already, it is real link, so its recording quality image exactly same as product. In dvr camera MENU settings normally have 1080P, 720P, VGA option.

Highest quality image is 1080P, middle quality image is 720P, and lowest quality image is VGA. Please set as highest resolution 1080P when you do recording.

If you set resolution as VGA, video image quality will be not clear, please change to 1080P option in settings.

Besides, video quality image sometimes will be not so good if the surroundings not so good like at night or fog days.

Note: we reserve the modification right of the device design and specifications without notice