

# GI500

G-Net system DASH CAM USER MANUAL

Read user manual carefully in order to protect the user' s safety and ensure the accurate use of the product

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Check

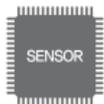
- ▶ All copyrights reserved to GNET SYSTEM.
- ▶ If you take illegal action(copy, modification, distribution) without prior consent by GNET SYSTEM, GNET SYSTEM will apply legal sanctions.

- Do not shock and insert foreign material.
- Video quality and GPS signal reception may be affected by dark tint or special windshield. Refrain from dark tint or special windshield.
- Do not control Dash cam while driving for safe driving.
- Check always time, If don't use Dash cam for long time, Dash cam would be initialized except connecting External GPS.
- If exposed by direct sunlight, temperature in car would be high, So Memory card error and camera image distortion are likely to happen. In case that parking car outside for long period, We highly recommend that pull off power cable from power terminal of Dash cam.
- Avoid high temperature and high humidity which exceed Dash cam specification.
- Periodically check Dash cam operation.
- Before driving, periodically check Rear cam operation through Live function on LCD. If Rear cam is defective, Voice guide goes off once. And then, Rebooting dash cam, it only record front cam.

- There is the lifetime of memory card for writing & reading which is expendable product.
- Please purchase genuine Gnet memory card for preventing incompatibility problem  
Warranty of memory card is covered only when using genuine memory card which is designated and supplied by GNET SYSTEM.
- When car accident, recommend get memory car out of Dash cam, Then save video data to your computer.  
After time pass, video data will be overwritten, Accident video is likely to erase.
- Please make sure to remove memory card, after turning Record LED off.  
– Video data is possible to be damaged, It cause defective memory card or shorten lifetime of memory card.
- If memory card has different data which isn't related data for Dash cam, The Dash cam automatically erase different data for keeping video data stable.  
(Do not use memory card for different purpose.)
- Don't need to format Memory card periodically. However, recommend formatting memory card over 1time every month for maintenance.  
– Recommend you format or check memory card through SD formatter program ([www.sdcard.org](http://www.sdcard.org)).
- Recommend using Gnet genuine memory card.  
If you use other brand Memory card, compatibility problem would be faced with Dash cam,  
Support memory card Min: 4GB Max: 128GB.
- In case that first use of Memory card or after format, Memory card will be standby mode for 3min ~ 5min to copy JDR File system and inspect Memory card, Do not remove Memory card during standby mode and format.

# 1. PRODUCT FEATURES

G-Net system DASH CAM **GI500**



CMOS Sensor  
Super Clear Image Quality



Front : Full HD 1080p  
Rear : D1 480p  
Decent Video Quality



Auto Recovery System of Memory card  
Auto Recovery for DATA error



Keep Video safe.  
In case of sudden power cut off



Touch Screen LCD for simple use



Voice Guide & Record Support  
Built-in Microphone



Wi-Fi function : Communication with your  
iOS & Android Device Check Video/  
Save Video to your device/ Change setting  
/Update latest Firmware

Communication distance: 3m~5m  
Depending on environment,  
communication distance would be affected



Intelligent Security LED

Depending on recording  
type Security LED shows different type of light flicker



Format Free Function

Don't need to format Memory card periodically  
Keep Running Memory card safe

### · Basic Components

Optional product is sold separately



Front cam / Rear cam  
(Including bracket)



Rear cam connection cable  
(Connecting between Front  
cam and Rear cam)



Direct power cable



USB Reader  
Micro SD Memory card



User Manual

### · Optional Product



External GPS



Cigar jack power Cable



Wi-Fi dongle

※ The image of components may be different from the real components.

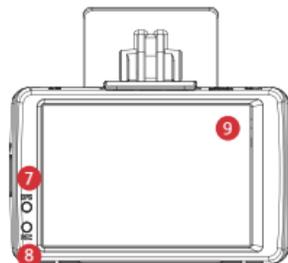
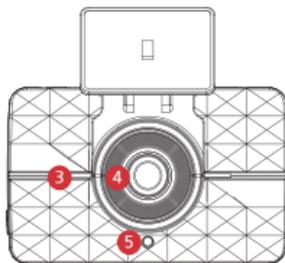
※ Specifications and Components are subject to change without notice for improving quality.

※ Highly recommend using Gnet Genuine Memory card that Gnet supplied.

### 3. NAME OF EACH PART

G-Net system DASH CAM **G1500**

#### · Front Cam



① Micro SD Memory card Slot

② Power on/off Bottom

- Put Power Bottom for 3seconds → Power off  
- After Power off, Put Power bottom → Power on

③ Speaker

④ Camera lens

⑤ Security LED

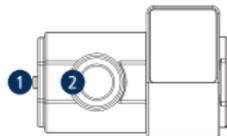
⑥ Wi-Fi USB

⑦ GPS LED

⑨ LCD

⑧ Record LED

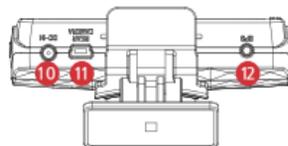
#### · Rear cam



① LED

② Camera lens

③ Front cam connection terminal



⑩ DC-IN

⑪ Rear cam connection terminal

⑫ External GPS connection terminal

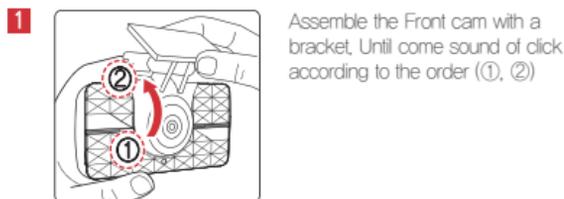
## 4. SPECIFICATION

G-Net system DASH CAM **G1500**

Image Sensor	Full HD CMOS Sensor
Audio input	Built in Microphone
Video Compression	H.264
Audio Compression	ADPCM
Resolution	Front cam Full HD(1920x1080) / Rear cam D1(720x480)
FPS	Front cam : Max 30fps, Rear cam : Max 30fps
Wi-Fi	Communication with your iOS & Android (3m~5m)
G-Sensor	3Axis Acceleration(3D,x,y,z) Event record by External Shock
Voice Guide(Speaker)	Inform operational Status / Voice guidance
External GPS Sensor	Synched with Google map, Keep track of location and Speed
Lens Angle	135°
Viewer	Windows10/ Support over OSX 10.7
Power	DC 12V – 24V
Operation	-25°C ~ 80°C
Humidity	10~95%
LCD(Touch)	480X320 LCD Panel (Touch type)
Power button	Put power button for 3sec → Power off / After power off, Put power button → Power on

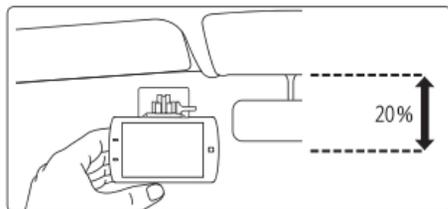
※Specifications and components are subjected to change without notice for improving quality.

### · How to install the Dash cam



**2** Put Memory card into Memory card slot then detach adhesive tape.

**3** Install Front cam to Front windshield, then adjust the right angle position.



**4** Connect direct power cable to Fuse box in car.  
(Connect Power cable and Rear cam connection cable in each terminal)

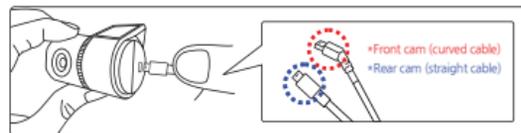
※ How to connect direct power cable (2way wire)

Black cable (Ground) : It should connect to ground in car.

Red cable (VCC) : If you connect red cable (VCC) to continuous power supply of fuse in fuse box (ex : Boot , Emergency light, Door Lock) Dash cam will operate it, even if your car power off.

If you connect red cable (VCC) to power supply of fuse which is operated when car starts, the Dash cam will operate it whenever car start. When car power off, the Dash cam will not be operated.

**5** Detach Adhesive type from Rear cam bracket, then install Rear cam to back windshield.



※ Caution. In case that Rear cam connection cable completely is curved as left picture, It causes Video data flow to interrupt.

### · How to install the Dash cam

- 6** Tuck Power cable and Rear cam connection cable to roofline and pillar.



※Caution : few car navigations may face GPS reception of interruption. When installing Power cable and Rear cam connection cable. Recommend installing each cable in the opposite direction. For instance, Power cable is toward driver seat and rear cam connection cable is toward passenger seat.

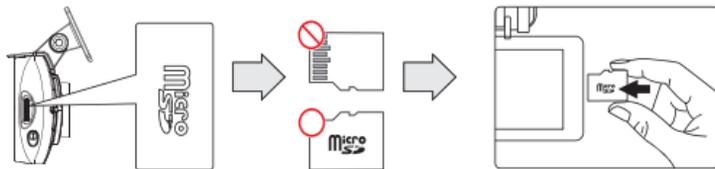
### ※ Caution of installing Dash cam.

- ▶ Do not install Dash cam outside.
- ▶ Do not place Dash cam on Driver's View.

### · Insert Memory card



Before use memory card, you should be aware of caution as below.



- Misplacing memory card causes Dash cam to not record video data. Therefore, Insert memory in right position.
- In case that first use Memory card or after format, memory card will be standby mode for 3min ~ 5min to Copy JDR File system and inspect Memory card.
- After voice guide of "start recording" comes. Dash cam starts recording.

### · HOW TO USE

Power On	<ul style="list-style-type: none"><li>- All LED lights will lit when starting up your vehicle.</li><li>- Recording starts with the voice guidance, "Start recording." Only red recording LED will lit.</li><li>- Blue GPS LED will lit only if cam is connected with GPS unit.</li></ul>
Power Off	<ul style="list-style-type: none"><li>- Press the power button on the side, 'power off' button on the LCD screen or plug out the power cable.</li></ul>
External GPS Unit	<ul style="list-style-type: none"><li>- If connected with the GPS unit, the blue GPS LED will blink and lit.</li><li>- Inspect the connection if the GPS LED does not lit even if cam is connected with the GPS Unit</li></ul>
WiFi Registration	<ul style="list-style-type: none"><li>- After pressing the WiFi button on the LCD screen, voice guidance "Standby mode for registration" will be heard.</li><li>- Standby mode for registration will be released if no connection is made within two minutes.</li></ul>

## · How to use LCD – SETUP

## Main Screen

After Voice guide of "start recording" comes out, dash cam shows LCD screen as below.



1 Play	Play recorded video.
2 LCD off	After Screen is turned off, then touch LCD anywhere, LCD would be turned on.
3 Live	Watch Real time video.
4 Setup	Adjust setting.
5 Wi-Fi	When press Wi-Fi button, voice guide of "Standby mode registration" come out. If don't have Wi-Fi connection for 2min, Wi-Fi registration mode would be automatically released.
 ► If don't install Wi-Fi dongle  ► If install Wi-Fi dongle	
6 Power off	Shut down System.

**Check**

The screen is changed to right picture, you can remove SD card safely. After insert SD card while it is standby mode, please press reboot button to get start normal recording.

※Standby mode is not meaning to turn off the camera. So, there is likely to be charged, if Neglect the device over 1hour.

### · How to use LCD – SETUP

#### 1. Video play



Total	Normal	Event
Normal 16/05/23 09:53:48	Normal 16/05/23 09:53:39	Normal 16/05/23 09:53:28
Normal 16/05/23 09:51:17	Normal 16/05/23 09:50:07	Normal 16/05/23 09:49:25

Home < 001/090 > Refresh



- 1 When touch the play button, recorded video list is shown.
- 2 Organize video type list (Normal and Event) by touching top tab.
- 3 Touch one of the recorded video files, the video will be played.
- 4 Once touch left and right arrow, it moves to the next video list page or previous video list page.
- 5 When touch play list, Dash cam shows you the recorded video as left picture.

- 1 Play & Pause.
- 2 Change video view (Front & Rear).
- 3 Playback bar.
- 4 Back to a list of recorded video files.

### · How to use LCD – SETUP

Total	Normal	Event
Normal 16/05/23 09:53:48	Normal 16/05/23 09:53:30	Normal 16/05/23 09:53:28
Normal 16/05/23 09:51:17	Normal 16/05/23 09:50:07	Normal 16/05/23 09:49:25

Home < 001/090 > Back

**6** Move to initial Screen when touch home or back icon.

#### ※Enlargement

In case that checking exactly specific part on video, keep touching where you want. Then it shows Enlarged screen.



- 1** After playing video, touch anywhere except on function icon, Function icon would disappear within a second.
- 2** Keep touching specific part where you want, it would enlarge.
- 3** The enlarged video would back to normal size of video, when back to video list by Keeping touching or touching back icon.

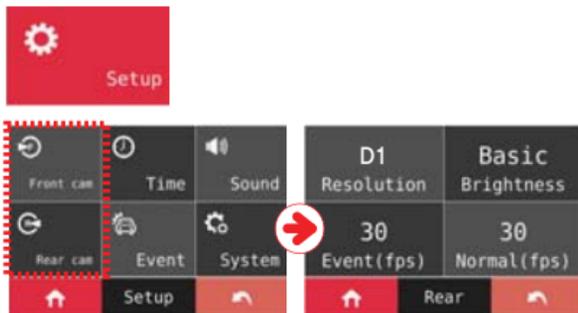
### · How to use LCD – SETUP

#### 2. SETUP



Changed setting will be saved when it returns to the main by touching  or  buttons.

When the Setting Front, Rear, Parking on/off, Languages and Memory (ratio, format) through Smartphone are changed, the system will be rebooted to save setting.



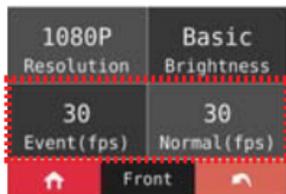
**1** Able to move Setup Screen by Touching Setup button.

**2** Able to set Brightness, resolution, Event (FPS), Normal (FPS) by touching Front, Rear button at Setup screen.

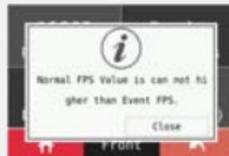


The default resolution of GI500 is 1080P (Front) and D1 (Rear).

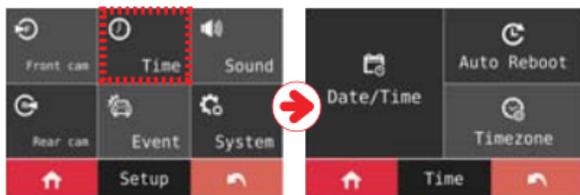
### · How to use LCD – SETUP



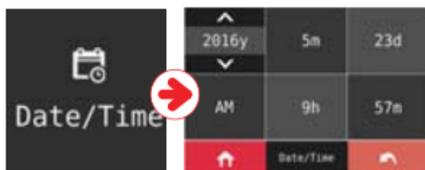
※Not apply that Normal fps is bigger than Event fps.  
If adjust above figure, you would watch pop up message.  
When you touch  or  button as the FPS of Front and Rear are same,



### · How to use LCD – SETUP



- 3** Set Date/time, Auto rebooting time when you touch Date/Time button at Time zone setting.

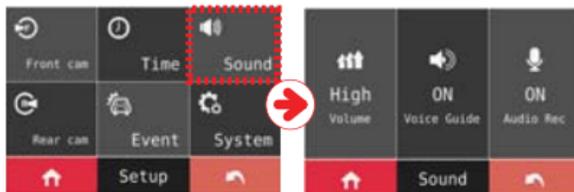


- ① The arrow will show up with one screen touch, you can set the Date/Time as you touch the arrow.

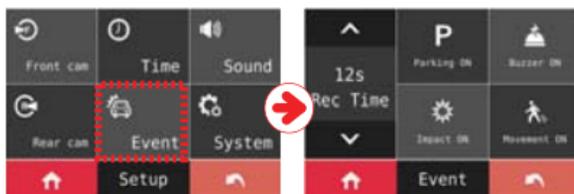


- ② Able to set reboot ON/OFF when you touch Reboot button, you can set the specific time of reboot.

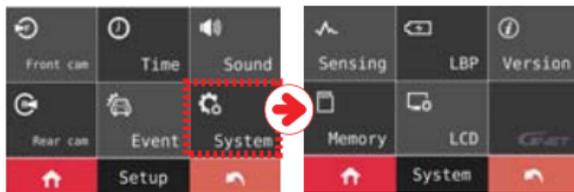
### · How to use LCD – SETUP



- 4** Able to set audio recording, voice guide and volume when you touch 'Sound' button at the sound setting.

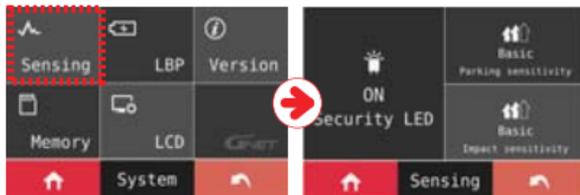


- 5** Able to set buzzer, parking, impact, movement and recording time as touch 'Event' button.  
Set ON/OFF of EVENT with one time touch, recording time is able to set after the arrow is shown on the screen as touch the arrow

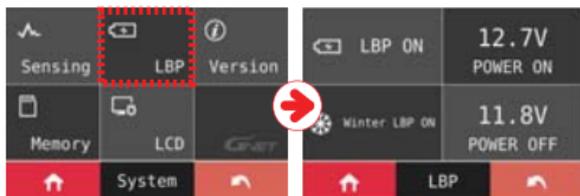


- 6** Able to set motion detection and LBP when you touch 'System' button at screen setting.  
Also, User can check sensing, LBP, Memory, LCD setting and Version information in system setting.

### · How to use LCD – SETUP



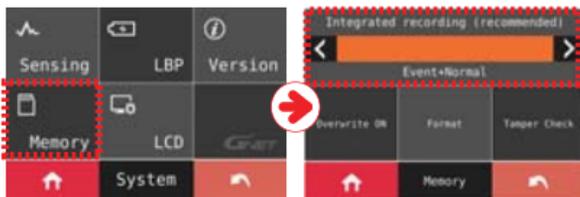
① Sensing - Adjust Security LED ON/OFF, Parking Sensitivity and Impact Sensitivity.



② Adjust ON/OFF of LBP and set Voltage value.

	Voltage (V)				
Power On	12.4	12.7	12.9	13.1	13.3
Power Off	11.3	11.5	11.8	12	12.3

### · How to use LCD – SETUP



③ Memory - Adjust storage ratio of Event and Normal recording.

! After saving Memory setting, all recorded videos in SD card will be deleted.



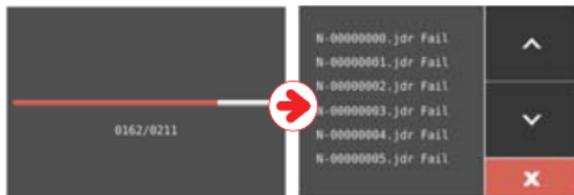
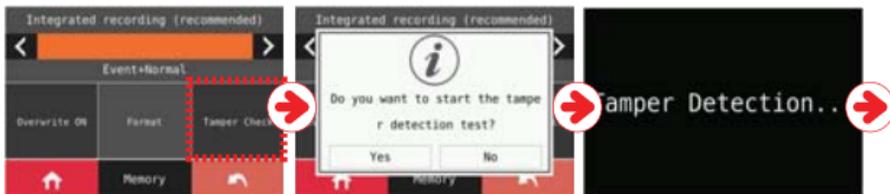
#### ※ FORMAT

The format function will be activated when you touch "Format" button. And then, the system will be rebooted once the format is done.

### · How to use LCD – SETUP

#### ※ TAMPER CHECK

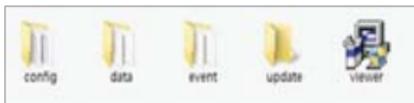
The inspection will start after touching TAMPER CHECK button. And, the system will be rebooted when you touch  button in the screen.



### · How to use LCD – SETUP

#### ※ How to check result of Tamper check

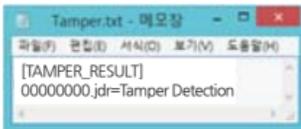
- 1 Insert Memory card Reader after taking out the Memory card from Device. And, open the "Config" folder.



- 2 Open the "Tamper.txt" file in the "Config" folder.

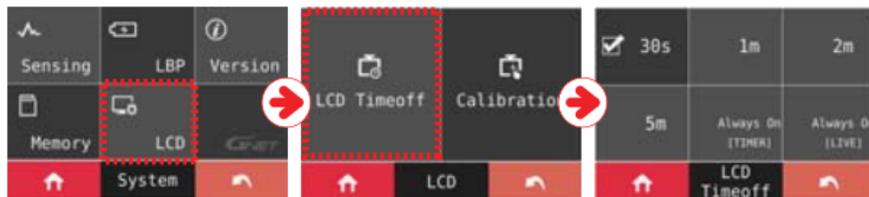


- 3 You can check the log record when the file is opened.



- ▶ The successful cases from tamper check, the tamper.txt file will be made even if there is no statement in that file.
- ▶ If the tamper test is with the copied date from origin Memory card, the test is not correctly working as the date in original Memory card is deleted. So, checking the videos in the Memory card first, and then, able to test the tamper Check.

### · How to use LCD – SETUP



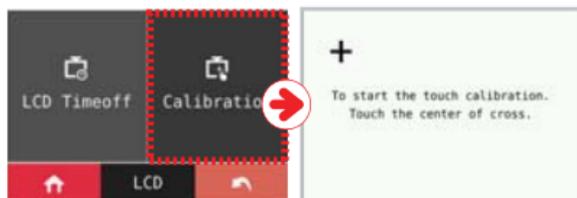
④ LCD - Adjusting LCD Time off and Calibration

#### ※ TIME OFF

User can check time off option. After setting of Time Off, the LCD will be automatically off according to what user set.

#### ※ Always On [Timer] / Always On [Live]

If the settings are done, the screen will be changed to what user set after 1min without any operation.



#### ※ CALIBRATION

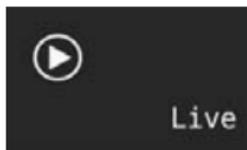
Adjust calibration of touch screen according to the guide by touching cross which is showing on the screen,



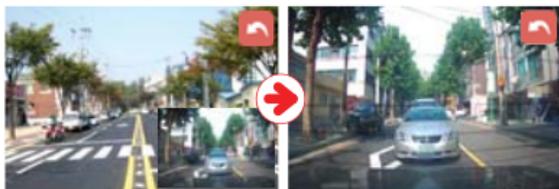
⑤ VERSION - Able to check current version of firmware.

### · How to use LCD – SETUP

#### 3. LIVE VIDEO



**1** Real time video will play when you touch "LIVE" button.



**2** If users touch the video which is playing on screen, the Front and Rear screen will be switched.



**3** The (Back) button will disappear after 5 sec without touch or operation. If users touch the screen, the (back) button will appear and can return to the main.

### · Record type

Normal Record	<ul style="list-style-type: none"><li>- Automatically normal recording is initiated.</li><li>- Security LED will blink every 2 seconds.</li></ul>
Impact Record	<ul style="list-style-type: none"><li>- If there is impact on device, the record LED will be blink as recorded event recording at event folder in SD card.</li><li>- Event recording will be automatically changed to continuous recording.</li></ul>
Parking Record	<ul style="list-style-type: none"><li>- With No movement for 10 minutes or if the voltage drops 0,5~1,0V, Parking mode will be activated after 2 minutes(2 wired connection)</li><li>- Parking mode is 10 frame, which makes record time to be increased</li><li>- Security LED will blink once every second.</li><li>- The normal recording will be activated if there is impact with device or voltage rises over 1,0v</li></ul>
Motion recording	<ul style="list-style-type: none"><li>- While device is under parking mode, the device will record any movement around car within 3m as motion recording.</li><li>- Security LED will quickly blink.</li><li>- Motion recording will be automatically changed to parking mode.</li></ul>

· Voice guide

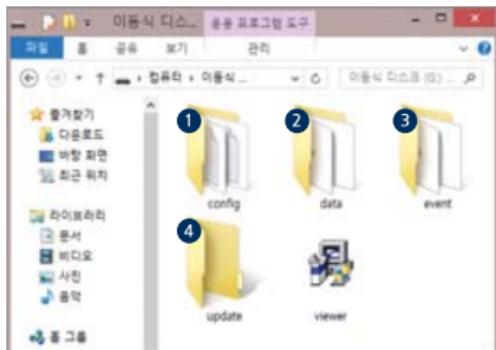
Contents	Voice guide
Normal recording	Start recording.
System off	Shut down the system.
Already registered	Already registered smart phone.
Battery off	Shut down the system to protect the battery of car.
Error of capture	Video is not being entered.
Disable registration	Stand-by mode for the registration is released.
Enable registration	Stand-by mode for the registration.
Firmware invalid	Program file is corrupt and can't be installed.
Firmware update	On installing the program, Do not turn off the power.
Error of Front capture	Video of the Front camera is not being entered.
GPS connect	GPS connected.
Capacity is full	Recording does not have enough available. Please check overwriting setting.
Wi-Fi connect	Users connected.
Wi-Fi disconnect	User access disabled.
Access users are full	Access users exceed so cannot be accessible.
No Wi-Fi Dongle	No Wi-Fi Dongle.
Recording stop	User's searching starts so, recording is paused.

· Voice guide

Contents	Voice guide
Wi-Fi function start	Wi-Fi connected.
Wi-Fi function stop	Wi-Fi turned off.
Fail to Wi-Fi function	This Wi-Fi-Module is not supported.
Parking mode recording Start	Records in parking mode.
Event recording Alarm	Impact event has occurred during parking.
Parking mode released	Driving mode to start recording. Safe driving.
Event recording Alarm	Impact event has occurred during parking.
Parking mode released	Driving mode to start recording. Safe driving.
Rear camera is connected	Rear camera is connected.
Rear camera is disconnected	Rear camera is disconnected.
Rear camera invalid	Rear camera is invalid.
Error of Rear camera capture	Video of the Rear view camera is not being entered.
Voice record off	Stop recording the voice.
Voice record on	Start recording the voice.
Restart	Restart recording.
Recording start	Start recording.
Registration complete	Complete the registration.

· Voice guide

Contents	Voice guide
Registration Wi-Fi via a smart phone	Press the Wi-Fi button to register a smart phone.
Memory card damage	Reboot because of the damaged memory card, Please replace the memory card if this occurrence continues.
Memory card format	On formatting the memory card, Please wait.
Memory card invalid	Memory card is damaged and cannot be recorded.
No Memory card	No Memory card.
Setting change	Setting changed and reboot.
Voice guide off	Shut down the voice guidance.
Voice guide on	Voice guidance starts.
Off the system	Shut down the system.
LBP setting	Restart the system to protect the battery of car.
Fail to tamper check	Data verification failed.
Tamper Check start	Start the data verification.
Tamper Check success	Data verification passed.
Version failed	Accessed viewer program is a lower version, Please update the viewer program.



- 1 Removing Memory card after device is off.
- 2 Connection PC with Memory card need to use dedicated memory reader.
- 3 Select removal disk in "My computer"
  - "Event folder in SD card need to be set over 10% of capacity through Memory setting which can be adjusted via PC viewer.



- ▶ Do not remove and format the file.
- ▶ Need to backup the file to PC.

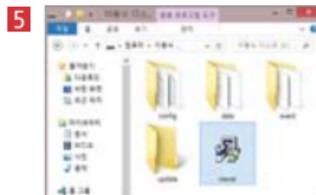
1 Config (Manage system)	<ul style="list-style-type: none"> <li>- Log.txt : It records device's statement as log file.</li> <li>- Version.ini : Saving version information of device.</li> </ul>
2 Date (Continuous recording)	<ul style="list-style-type: none"> <li>- Recording files are located. File list numbers are different depend on SD card's capacity, depend on SD card's capacity.</li> </ul>
3 Event (Event recording)	<ul style="list-style-type: none"> <li>- Event data (Impact, Parking, Movement) are located.</li> </ul>
4 Update (firmware update)	<ul style="list-style-type: none"> <li>- Locating update file in this folder, the updating will start.</li> </ul>

※ Recording time (Default: Front/Rear 25/20fps) : 8GB(2hrs), 16GB(4hrs), 32GB(8hrs), 64GB(16hrs), 128GB(32hrs)



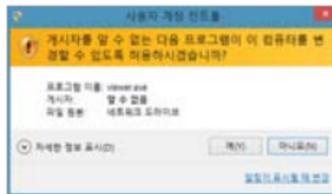
To play the Full HD resolution, the specification of PC should be over **CPU-Dual 2.0G, RAM -2G, VGA-256M**.  
If the specification of PC is lower than standard, it is possible to happen 'No play-back' or 'disconnect'.

- 1 There is no viewer program in case of first use or when format the Memory card.
- 2 Connect power to the product after inserting Memory card.
- 3 Depends on the capacity, the recording time will be different.  
Take 3~5 minutes to initialize and create the file system when first use (All LED flicker while initializing. There will be REC on when it starts recording after finishing), so do not turn off the power.
- 4 Insert the Memory card to PC.



Double click the "Viewer.exe" file in Memory card to install GNET viewer program as picture shown,

- 6 Click the "Yes" button on the user control menu.



- 7 Click the "Next" button after select the installation.



- 8 Confirmation pop-up window appears if there is internet condition as picture shown. If there is no internet connection, Gnet viewer program will be executed directly.



- 9 Press "Execute a viewer" button to start viewer program.

- 10 When the installation is completed, the program runs automatically and Gnet icon will be created on your computer.



- 11 Open the file – Click the icon  in the viewer to browse folder window as shown in the picture. Select removable disk, press "OK" button.



· Menu



1 Recording File list

2 GPS reception Available only when installed GPS.

3 Google MAP Only available when there is GPS connection.

4 Color / Black and White Mode

5 G-Sensor(Acceleration) Graph

6 Playback speed

7 Volume

8 Playback Recording

		Reverse Play, Normal Play
		Pause
		Repeat event
		Step Reverse, Step
		1 Frame Play

9 Speed meter Available only when installed GPS.

10 Video Control

	Thumbnail
	Drawing a lane
	Print
	Backup
	Setup
	Open file

### · Menu

※ How to check the G-sensor data.



(G-sensor data zoom in)



- 1 Position of recording view
- 2 Data and graph (G-sensor data)

▶ When play the video, you can check the G-sensor data of X-axis (direction), Y-axis (left and right), Z-axis (height).

- Precaution before connect Smartphone.



Check

It provides Android and iOS platform, Please search "GNET" on Google play store or Apple App store.



App Store



Android Market



- Real time recording and playback via Wi-Fi can be able to be delayed depending on specification of Smart device.
- Do not handle the products while driving, it causes some serious accident. – Please operate the product in safe place after parked.



※ Wi-Fi | USB dongle is optional product,

▶ Wi-Fi USB Module purchasing Note : Use only RealTek 8188CUS(RTL 8188CUS, RTL 8188EU) chip,

▶ Wi-Fi USB Module Connection Note : Connect the Wi-Fi USB Module when power is off. Otherwise it might cause some damage to Wi-Fi module.

### · How to connect – Android



Please connect with Smartphone when main screen or turn off the LCD for stabilization.

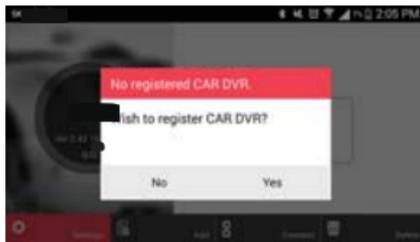
1



Execute GNET app icon after installation to smart device.

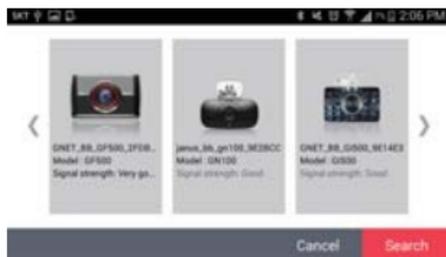
2

The screen of GNET app is horizontal mode information window appears to guide registration when first use as picture. If select "No" to terminate the application or select "Yes" to go product registration page.



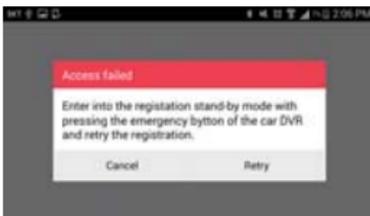
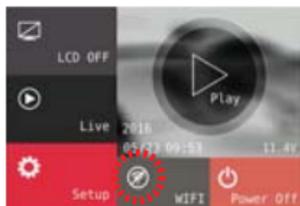
3

It is searching and displaying registered product.



Before select the registered products, please keep the standby mode by touching the Wi-Fi button.

### · How to connect – Android



- 4** Press the Wi-Fi registration button of product, there will be voice guidance “Stand-by mode for the registration” and select the product in the list what you want to register touch “Search” button,



– 2 minutes for registration standby mode, If finished standby mode, there will be voice guidance “Stand-by mode for the registration released”

- 5** In case of registration is not active or connection is failed in standby mode, Voice guidance appears, please press Wi-Fi button to activate registration mode again,



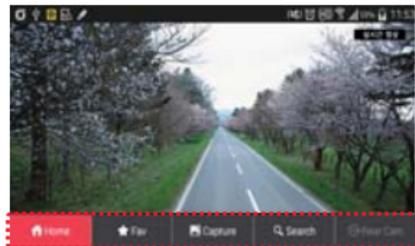
– It remembers the smart device in case of re- registration,

- 6** Registration process is finished as shown from left image, Register Dash cam name, it can be set when you need several product connections,

### · How to connect – Android



- 1 Setup the product via smart device easily if touch the "setup" icon - It will be rebooting when save button after finished setup.
- 2 Move to registration page if click "Add" icon.
- 3 Real time recording shows if click "Connect" icon after registration.
- 4 Delete registered product if click "Delete" icon.



- Menu icon will appear the bottom of screen if touch the screen lightly during real time streaming.

### · How to connect – iOS



Please connect with Smartphone when main screen or turn off the LCD for stabilization.

1



Execute GNET app icon after installation to Smart phone.

2

Turn on Wi-Fi function of Smart phone.

3

Select "GNET\_BB\_GI500\_XXXX" in the list.

4

Write [qwertyuiop] in the password box and touch the "Join" button.



5

Press the Wi-Fi registration button of product to activate register standby mode.  
(Voice guidance: "Stand-by mode for the registration" )



Maintenance time of register standby mode is 2 minutes. After that, Voice guidance announce "Stand-by mode for the registration is released"

### · How to connect – iOS



**6** Real time Video shows directly when touch Gnet application.



**7** If register standby mode is not activated or unlocked, you can see the message. If so, please kindly touch the Wi-Fi user register button to be activated.

### · How to connect – iOS



- 1 Real time recording.
- 2 Playback recorded video in the list.  
Select to playback recording what you want to confirm.
- 3 Setup the product via smart phone easily if touch the "Settings" icon.  
It will be rebooting when save button after finished setup.
- 4 If you touch the "help" button, you can check the Wi-Fi setting help page.



When it is playing video, Dash cam will not be recorded for stabilization.  
After it is changed to "live mode", the recording will be started automatically.

## Product Warranty Card

Product	GNET Dash cam		Model	GI500
Serial Number			Purchasing date	
Consumer	Name			
	Address			
Vendor			Tel	
Period of free guarantee	1 year since purchasing date (It date not confirmed by receipt, manufacturing date + 2 Months)			
	Camera : 1 year , Micro SD Memory card, Accessory : 3 months			

This product is manufactured through a process of strict quality confirm and inspection. In normal use, product will be repaired for free of charge if it is not consumer's fault. The service fee might be charged if warranty repair instructions applicable.

**Warranty & Repair : Asking where you bought**



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