CMS Remote Monitoring Software

User Manual

I. Brief Introduction

This software used for our 3G Mobile DVR only, not applicable for other company's Mobile DVR.

Computer specification requirements for software installation:

- CPU: Dominant Frequency 1.0G or above.
- RAM: 512Mb or above.
- ↓ Video Card: Support Direct10X.
- Operation System: WINXP;WIN7 Ultimate(Administrator).

II .Installation

Please Copy the software to your computer from the CD(packing together with the mobile DVR), double click "CMS V2.56.0.5 EN.exe" to start installation, showing as below:



CMS Setup	×
License Agreement Please read the following license agreement carefully.	
Insert your license agreement text here	~
 I agree to the terms of this license agreement I do not agree to the terms of this license agreement 	
< <u>Back</u> Next >	Cancel

CMS Setup	×
User Information Enter your user information and click Next to continue.	
Name:	
8505	
Company:	
< Back Next >	Cancel

CMS Setup	×
Installation Folder Where would you like CMS to be installed?	
The software will be installed in the folder listed bel different location, either type in a new path, or click an existing folder. Install CMS to:	.ow. To select a : Change to browse for
C:\Program Files\CMS	C <u>h</u> ange
Space required: 4.41 MB Space available on selected drive: 12.61 GB	
< <u>B</u> ack Next	> Cancel

Follow the instructions, Next, Next,,, till installation finished.



Ⅲ. Software guider

1) Start SW

To start the Software, simply click "Start –Procedure –CMS–CMS". Or double click the "CMS" lcon on the desktop of the computer.

2) Login

After starting the Software, showing Log-in Windows as below:

Telnet				×
	Server	122.13.1	52.212	
	Port	9001		
	Name	admin		
	Pass	****		
	Tee	.3	T	
	τοŝ	III	EXIC	
U				

"Server": Domain Name or IP address of the Sever.

"Port": 9001(Defaulted, no need to change).

"Name": hesi (Defaulted, no need to change).

"Pass": hesi (Defaulted, no need to change).

Remarks: If use our server, our Server IP addresses are as below:

122.13.152.212 (WCDMA)

When finished, Click "Login", showing as below:

CMS Remote Monitor System V2.56			×
Mobile DVR 📻 😭 🚱	🛞 🏼 🏜 🧈 🖷 🕹	Þ 🐪	Name:admin 2013-11-16 13:38:22
Input CarWae Starth I ● ⊕		4	
Basic Info CwID: No information ProviceID: No information Long: No information Lat: No information Info: No information PTZ Control Time CarlD 2013/11/61/3/2000 MthCont2	Alam Info Lat Long Results	Pro_time Address	»
2019111813.3000 merkedulz C + + + + + + + + + + + + + + + + + + +	Status: video mode	Flow: 0 KB/s	

The vehicle list showing at left side of the software as below:



Blue colour means on-line vehicles, Gray colour means off-line vehicles.

You can input the Car ID to "Input Car name" and click "Search" to search the vehicle you need.

3) Vehicle infomation edit

Click the first grade MENU tree, then right click it, you can see the editable items as below:

Input CarName Se	arch
- CB Telnet DVR((+ # 00001019(+ # 00001009(+ # 00018885(0) + # 00018663(0)	Edit Name Add Company Del Company

Click"Edit Name", it shows interface as below, then company name can be edited.

Edit Name	×
Name	
Okey	Exit

Click "Add/Del company", the below interface will be showed. Then subsidiary company name can be added or deleted



Del Company	×
Name	
Okey	Exit

Left click the vehicle name and then right click it, you can check the car info, click car info, the interface is as below:

Car Info			λi.	×
				1
CarID 000	01009	DeviceID	00000186	
CarName 000	01009	Company		
Remarks		Fence		
Contact				1
Name1	I	Phone 1		
Name2	I	Phone2		
	_			2
	Save	Exit		

In this item, the user can enter the relevant information and select the vehicle company according to their own management needs. "Device ID" is the serial number of the mobile DVR which has been setted in the factory, it can be identified automatically by the system when login, can not be changed and is unique; "Car ID" was setted in the mobile DVR, it can not be changed from the CMS. Vehicles can also be incorporated into their respective companies and their respective regions (electronic fence).

4) PTZ and Basic info

PTZ: Long-distance PTZ control.

Basic info: Show the car info of the vehicle selected.

	~	
	Basic Info	
CarID:	Real_165	
DeviceID:	00007474	
Speed:	0 Km/s	
Long:	S 22.8759	
Lat:	¥ 43.2417	
Info:	GPS normal.	
	PTZ Control	
	PTZ Control	
F A	PTZ Control	-
	PTZ Control	-
× ×	PTZ Control	-
	PTZ Control	-

If it is no need to display these two items, just click " \land " symbol to retract them.

5) Preview

Click the corresponding video channel of the vehicle, you can see the corresponding video.



The real-time of the videos has relationship with the network environment and the

server center bandwidth.

To zoom-in display one Single channel, simply double click this channel, and double click again to return 4/6/8/9/16 channel display. (The software is applicable to 4/6/8/9/16/32 channel display. These videos can be from one DVR or from several different DVRs. And you can choose 4/6/8/9/16/32 channel display by clicking the corresponding icon at the bottom of the windows. To view 17-32 channel videos, just need to click the page up/down button).



4/6/8/9/16/full windows selecting button.



9 channel display:



Single channel display:



6) Toolbar

There is toolbar at the upper side of each video channel, the definition of the toolbar is as below:



- Click on the "V" icon, icon border will be displayed in green. The software default into each channel of video is automatically turned on. If you do not want to see the video, just click the "V" icon, then the border of "V" turns to gray.
- Click on the "A" icon, icon border will be displayed in green. If the corresponding channel has audio, it will be turned on. If you want to turn off the audio, just need to click "A" icon again, then the border of "V" turns to gray.(Just one channel audio can be turned on at one time).
- Click on the "H" icon, icon border will be displayed in green. The corresponding vehicle information such as HDD info, over-speed info, alarm info etc. will be

displayed at the bottom of the software. And also the speed will be displayed on the videos behind the car ID number.

Tip:The GPS function can be used in vehicle realtime location,more info is available in part " Vehicle Remote Location"

- Click "R", it turns green, then you can make remote record which will be saved in the local disk of the client computer, usually C:\Program Files\CMS\SaveRecord, but it depends on the specific place you install the CMS.
- Click "S", it turns green, then people in center can talk with the driver if microphone and speaker are equipped.
- Click "P", it turns green, then you can take a picture which will be saved in the local disk of the client computer, usually C:\Program Files\CMS\SaveImage, but it depends on the specific place you install the CMS.



Click "X", close the current video channel.

7) TV Wall

Our this CMS software supports video output control function, click TV Wall menu, the videos will be displayed on different monitors or display walls.(Extra hardware is requested for such function)

CMS Remote Monitor System V2.56 X									
Mobile DVR GPS	F) 📩 🛋	5 🔝 🕹				Name:admin 2013-11-16_14:45:12
Input CarName Search = ℃∰ Telnet DYR(0/1/2) + ₩ 0000000 (GFS unknown) ₩ 00000000 (GFS unknown)	N	lo output	2	No output		3	No output	4	No output
	5 N	lo output	6	No output		7	No output	8	No output
Basic Info CwrD: 0000000 DevierD: 0000314 Speed: 0 Ke/s Long: N 0.0000 Lat: F 0.0000 Info: 075 Unknown.	9 N	lo output	10	No output		11	No output	12	No output
PTZ Control	Time 2013-11-16 14:01:00 2013-11-16 13:48:00 2013-11-16 13:38:00	Car ID 00000000 00000000 MEND6012	Alarm Info Car Offlinel Car Offlinel Car Offlinel	Lat Long	Results	Pro_time	Address		
[192.168.2.51]: Connect to server se	uccess!		Status: Video wall n	node			Flow: 0 KB/s		

8) Video

Click on the "Video"

icon ,the current interface display only video window .



9) Video/Map

Click on the "Video/Map" icon ,the current interface display video window and a maps.

CMS Remote Monitor System '	√2.56				×
Mobile DVR GPS	F		🔹 💿 🔕 🚺		Name:admin 2013-11-16 16:21:40
Input CurMan Search - 22 Talast DVR.(2/3/105) ▲ + 40 Los (075, normal.) ▲ + 40 Los (075, normal.) ▲ + 40 Los (075, normal.) ▲ + 40 Los (014,1) ▲ + 40 Los (014,2) ▲ + 40 Los (014,4) ▲ + 40 Los (014,5) Mahoren, ▲ + 40 Docodou (075, unknown, ▲ ▲ + 40 Docodou (075, unknown, ▲ ▲ + 40 Docodou (075, unknown, ▲ ▲ > 2000000 (075, unknown, ▲ ▲ ▲ Basic Info Doc/s Lat, ¥ 79, 5455 Lat, ¥ 79, 5455 Info: GT5 normal.	276-11/1K: 12685 8yle CH3 276-11/1K: 4389 8yle 2013 11 16 CH3 CH3	MAHRSPX 05 22 14 WAHRSPX 05 22 15		VAHRSPX add + starter add + add + ad	Map Satellite Hybrid
PTZ Control	Time Car ID 2013-11-16 16:21:01 00000000 2013-11-16 16:21:01 00000000 2013-11-16 16:17:01 00000000 2013-11-16 15:57:35 00000000 2013-11-16 15:56:231 00000000 2013-11-16 15:56:201 00000000 2013-11-16 15:56:201 00000000 2013-11-16 15:56:201 00000000 2013-11-16 15:56:201 00000000 2013-11-16 15:56:201 00000000	Alam Info Lat L Car Office L Ca	Long Results Pro_time	Addess	Î

10) Map

Click on the "N	Map"	con,interfac	ce will disp	lay a sepa	rate maps. s	see below:
CMS Remote Monitor System \	/2.56					×
Mobile DVR GPS	📰 🛒 💱		🏡 🧈 🔳 🤅			Name:admin 2013-11-16_18:45:15
Input CarNese Search - 228 Talnet DYR (2/3/105) ▲ + 479 Real_185 (075 normal) ▲ + 479 Real_185 (075 normal) ▲ + 479 Real_185 (075 normal) ▲ - 470 276-191K (075 normal) ▲ - 470 276-191K (075 normal) ▲ - 470 074_1 ■ 0014_2 - 470 074_3 ■ 0014_3 + 470 Haisi403 (075 unknown; ■ + 470 Maknown; ■ ■ + 470 90000000 (075 unknown; ■ ■ + 470 90000000 (075 unknown; ■ ■ ■ - 470 90000000 (075 unknown; ■	Weshington Weshington	Montana Dakota 20 Wyoming Nebraki Utah Unid Coloredo Kana Anzona Phones New Caloredo San o Caloredo Monterley- Mexico	Minnesots Wisconsin Idversing Idversing Idversing Missouri Annesots Missouri Mississipi Alabem Cottiane Houston	Anorral Ano	New Proce Edward Scola S	Ap Satellite Hybrid
CurD: 276-11% DeviceID: 00002551 Speed: 0 In/s Long: N 43.6132 Lat: N 73.6132 Info: GPS normal. PTZ Control V A V + - V CO V 0 V	Time Carlb 20131136154024 20131136154024 20131136154024 20131136154024 20131136154024 20131136154024 20131136154024 20131136154024 20000000 201311361540251 20000000	Quadstagano Metroo Tot	SS Gustemala Gustemalao Long Results	Cuba Pott: au Pince Caribbean Pro_ine	Map data @2013 Google, NEGI - Address	ferms of Use
	2013-11-16 16:18:14 00000000 2013-11-16 16:17:01 00000000 2013-11-16 16:03:01 00000000 2013-11-16 15:57:35 00000000	Car Offinel Car Offinel Car Offinel Car Online!				

11) Historical Route Check

The GPS data would be sent to the server end automatically and get saved when the DVR starts to work. The historical GPS route in 3 months can be checked by

click the "Track" in the CMS, see below image:

CMS Remote Monitor System V2.56		×
Mobile DVR FF 📝	۵۰ ۵۰ 📼 🛳	Name:admin 2013-11-16 14:53:20
Ensite Info CartIn Occord Exact Info CartIn O000000 (GFS unbasen) CartIn CartIn CartIn CartIn Control CartIn CartIn Control CartIn CartIn Control CartIn CartIn	ALA ACAT CorID #000000_001 StartTime 2013-11-16 00:00:00 Get Stop Clear	Inap Satellite Hybrid Marrier America
True Ca 201311-16 144.00 0000 201311-16 1348.00 0000 201311-16 1348.00 0000 201311-16 1348.00 0000 201311-16 1348.00 MEN V V	xID Alarm Info Lat Long Results Pro_time 0000 Car Offinal 0000 Car Offinal 0000 06012 Car Offinal 0000 0000	Address .
[192.168.2.51]: Connect to server success!	Status: Track Player mode	Flow: 0 KB/s

In the small window, choose the "Car ID",

Select the "Start Time" and "End Time", then click "Get" or "Stop" Or "Clear" according to customers' needs

12) Telnet

Click

"Telnet" menu, change to another account to log in CMS or to other server.



13) Download

The CMS supports recorded videos remotely download in DVR HDD, click



CMS Remote Monitor System V2.56		x
Mobile DVR 📻 🛒 🚱) 🚯 🔝 🎿 🧔 🚱	Name:admin - 2013-11-16 14:57:44
Input CarNese Search 1 - ℃ Telest DVR(0/1/2) + ⊕ ₩ 0000000 (GFS poiltion) + ₩ 0000000 (GFS unknown)	2	
	DownLoad CarID [00000000_002]	×
3	StartTime 2013-11-16 00:00:00 -	
Basic Info CwrID: 00000000 DevrealD: 0000314 Speed: 0: 0 Ka/s	FileName Start Stop Advanced	
Long: N 0.0000 Lat: E 0.0000 Info: GPS Voknown.		« »
Ime CarlD 20131-161514010 0000000 20131-16134000 0000000 20131-1613400 0000000 20131-16133800 MEND5012 C O Ime	Alami Info Lat Long Results Pi Car Offinel Car Offinel Car Offinel	Yro_time Address
[192.168.2.51]: Connect to server success!	Status: telnet downland	Flow: 1 KB/s

Choose the "Car ID";

Select channel among 1-8 that needs to be download or all channels

Set the "Start Time" and "End Time";

Input the "File Name" for the video needs to be download;

Then click "Start" to download, customer can stop it during the process. The videos would be stored in the file where CMS installed.

Click "Advanced" it would appear the auto download setting interface, see below:



Choose "Enable auto download" and input the time range (max 180 mins) and then save the setting. When the CMS detects the working DVR, it would download the

recorded videos from the past time range. For example, it if the time is 30mins, the time when CMS detects the DVR at 10:00am, then it will download recorded videos from 9:30am to 10:00am.



14) Elect Fence setting

In the "Fence Num", filling in the region quantity(6pcs maximum) you want to draw; then choosing a region in the "Fence" and click "Redraw", as follows :



In the above map , you could see "Fence1" drawing is done , then click "End" to go on drawing other fences;

"Clear" button intends to hide drawing fence . If you want to delete one drawing fence , you need choose that fence in "Fence" , click "Redraw" then "End" , it will shows ,



Click "OK", that drawing area will be deleted successfully.

One time in a minute , it will show "vehicle crossing a line" alarm message .

15) Remote Setting

The CMS supports basic setting, remote setting, info cfg, other cfg, trans info and LED set for the DVR, check below:

aseSet Teln	etSet InfoCfg OtherCfg Transir	nfo LED Set
© Open	● Close ● WD	P OTCP
Timeout tim	e 180	s Save
Video bak	C:\Program Files\CMS	Browse
Snapshot ba	k C:\Program Files\CMS	Browse
-Alarm Type		GPS offset
HDD Fa	il 🔽 Online 🔤 G_Sensor	Lat 0.0000
VideoL	oss	Long 0.0000

Basic setting:

Open or close the map tracking; Set internet transmission protocol;Set the timeout limit of system operation;Set the store file for the recorded videos, store file for snapshot, alarm type setting and GPS data adjusting.

Remote setting:

am Set	
BaseSet TelnetSet InfoCfg OtherCfg TransInf	o LED Set
Car ID All	
Cur Time 2013-11-16 17:21:18	Set
Video stream 64 kb/s - Frame rate 25 [1-25] Limit speed 80 Km/h	Get
GPS Frequency Close 💽 s Version	Download
Note: Need to restart your equipme	nt parameters effect.
Restart	

(a).select the "Car ID"

(b). "Time set" the timing is in accordance with the time of the computer by which the CMS opened.

(c). "Net param set", customer can get the original parameters of the DVR or set the new ones remotely, after set the new ones, customers need to click the "restart" to make the setting come into effect.

Info cfg:

Alarm information or various notice can be configured.

aram Set		
BaseSet Teln	etSet InfoCfg OtherCfg TransInfo LED Set	
AlarmInfol	Sensor 1 warning!	
AlarmInfo2	Sensor 2 warning!	
AlarmInfo3	Sensor 3 warning!	
AlarmInfo4	Sensor 4 warning!	
GSensor Inf	G_Sensor warning!	
	Save	

Other cfg:

Set the video channel when alarm triggered, IP and port number of the linked Digital matrix and alarm system platform config.

824 St.	
-TWWall CFG:	m video_CH: 2
IP: 12	27.0.0.1 Port: 9012
AlarmSys confi	ig
Platform IP	
Port:	0
10000000	
Company:	
Company: Addr:	

TransInfo:

Set the trans data content and data pack format.



LED set:

Send word SMS to the LED connected with DVR by selecting Car ID; SMS type are including 3 types: instant Info, General Info, Default Info. Input message into the Content window; Click "property", set the show mode, Speed, Stop time, Font, Play time, Life circle, Time period etc; Click "Send", then the message will be sent to the LED of the right car. Please check below pic:

Param Set					×
BaseSet TelnetSet	InfoCfg	OtherCfg	TransInfo	LED Set	
Car ID: All		•	Se	tTime	
[InfoType: Generation	al Info	_			
BaseType Add		Instant F	lay 💌	Box ID:	
content					
	Propery		Send		
GetStatus -	GetVersi	ion — 1	Reset —		
StatusInfo					< 2

Instant Info: it is mostly used for publishing urgent or instantly displayed message(It is published in priority by cutting off other Info), set the Play times, Exit Mode, Time

Period in "Property" menu.

General Info: 256 pcs General Info can be set(SMS serial number0-255) in this CMS software, set the Life Circle and Time period in "Property"

Default Info: The information is displayed When there is no Instant Info or General Info, set the System Time or Default Info in "Property".

16) Log information of system

Click "Log", then you can search for related log information(Userlog、Alarmlog、 Sensorlog, Device log, ID records, Server log etc.

User Log: Select the "Type", "Car ID", "Starttime", "Endtime", click "Search", then the User operation records of this CMS will be queried. Please check below pic:

Syster	nLog					×	S	Systeml								×
Usel	.og AlarmLog Ser	nsorLog Devi	ceLogin	ID Record	Server Log			UseLo	g AlarmLog S	ensorLog Dev	iceLogin	ID Record	Server Log			
	Type				2			- 7 T	vpe —					2		
				Car ID A	11 💌	Search			···			Car ID 🛛	11		▼ Se	arch
	System Login 🔽	Upen/Close		StartTime 2	013-11-15 💽				HDD Fail V 6_5	ensor 🔽 Ove	rLine	StartTime 💈	2013-11-1	5	-	
	Operator 🔽			EndTime 2	013-11-16	Export			Overspeed 🔽 Pow	er OFF 🔽 Vid	leoLoss	EndTime	2013-11-1	8	Ex	port
				LIGITING 2					-3147	40°	J.	LIIUIIIMO 1	.015 11 1			
ID	Time	Туре	Device	Car_ID	Information	<u>^</u>		ID	Time	Туре	Device	Car_ID	Lat	Long	Speed	Informa
1	2013-11-16 15:30:21	System Login			System Login											
2	2013-11-16 15:30:07	Operator	10000		System logout	-										
3	2013-11-16 14:06:12	Open/Close	2551	276=1WK	Close CH1 Video											
4	2013-11-16 14:06:00	Open/Close	2551	276=1WK	Open CH1 Video											
5	2013-11-16 14:03:45	Open/Close	4230	00000000	Close CH1 Video	12										
6	2013-11-16 14:03:27	Open/Close	4230	00000000	Close CH2 Video											
	2013-11-16 14:03:23	Upen/Close	4230	00000000	Upen CH1 Video											
8	2013-11-16 14:03:11	Upen/Close	4230	00000000	Upen CH2 Video											
9	2013-11-16 14:02:40	Upen/Close	2551	2/6=1WK	Close CH1 Video											
10	2013-11-16 14:02:28	Upen/Close	2551	2/6=1WK	Upen LH1 Video	_										
11	2013-11-16 14:02:27	Upen/Close	4230	00000000	Close CH1 Video											
12	2013-11-16 14:01:28	Upen/Close	4230	00000000	Upen UH1 Video											
13	2013-11-16 14:01:22	Upen/Close	2551	276=1WK	Close UH1 Video											
14	2013-11-16 14:01:21	Upen/Close	4230	00000000	Close CH2 Video	-										
15	2013-11-16 14:01:20	Upen/Close	4230	00000000	Close CHT Video											
16	2013-11-16 14:01:19	Upen/Llose	2551	276=1WK	Liosé LH2 Video											
17	2013-11-16 14:01:03	Upen/Close	2551	276=1WK	Upen CH2 Video	8										
18	2013-11-16 14:00:58	Upen/Close	2551	275=1WK	Upen LH1 Video											
19	2013-11-16 14:00:52	Upen/Close	4230	00000000	Upen LH2 Video											
20	2013-11-16 14:00:50	Upen/Close	4230	00000000	Upen CH1 Video											
21	2013-11-16 13:49:29	Upen/Close	4230	00000000	Close CH2 Video				1							
22	2013-11-16 13:49:28	Open/Close	4230	00000000	Close CH1 Video											
23	2013-11-16 13:48:55	Open/Close	4230	00000000	Open CH2 Video											
24	2013-11-16 13:48:45	Open/Close	4230	00000000	Open CH1 Video								-			
25	2013-11-16 13:34:44	System Login			System Login											
26	2013-11-16 13:33:56	Operator		2	System logout											
27	2013.11.16 13:28:35	Sustem Login			Sustam Login			5			1111					2

Alarm Log: Select the "Type", "Car ID", "Starttime", "Endtime", click "Search", then the Alarm information uploaded to CMS will be queried. Please check above pic:

Sensor Log: Select the "Type", "Car ID", "Starttime", "Endtime", click "Search", then the urgent alarm information will be queried. Please check below pic:

Syster	mLog							1	٢.	SystemLo	g				×
Use	Log AlarmLog Sen	sorLog Dev	viceLogin	ID Record	Server Log					UseLog	AlarmLog SensorLog	DeviceLog	in ID Record Se	rver Log	
	Type	Sencor?		Car ID A	11		✓ s			Devic	e not online 3 finish.				
	- Jordov I			tartTime 2	013-11-3	15	-			ID	Device ID	Car ID	Latest online time	Latest offline time	~
	🖌 Sensor 3 🛛 🔽 :			EndTime 2	013-11-	18	• E1			1 2	11135 11175	00000000	2013-11-14 08:39:00 2013-11-14 08:49:07 2013-11-14 08:49:07	2013-11-14 08:41:21 2013-11-14 08:50:21 2013-11-14 08:50:21	
ID	Time	Tupe	Device	Car ID	lat	Long	Speed	Informa		4	11310	00000000	2013-11-14 08:59:30	2013-11-14 09:02:21	
	2012 11 10 0.24.27	Coursed	0041	00000000	0.000	0.000	o co	Castor		5	11065	00000000	2013-11-14 09:11:28	2013-11-14 09:14:21	
2	2013-11-10 0.34.37	Sensord	8941	00000000	0.000	0.000	0.00	Sensor		6	11435	00000000	2013-11-14 09:14:28	2013-11-14 09:17:22	
4	2013-11-18 8:34:37	Sensor4	8941	00000000	0.000	0.000	0.00	Sensor		7	11359	00000000	2013-11-14 09:16:52	2013-11-14 09:20:22	
Ă	2013/11/18 8:34:37	Sensor4	8941	00000000	0.000	0.000	0.00	Sensor		8	11453	00000000	2013-11-14 09:22:57	2013-11-14 09:26:22	
5	2013-11-18 8:34:37	Sensor4	8941	00000000	0.000	0.000	0.00	Sensor		9	11425	00000000	2013-11-14 09:25:22	2013-11-14 09:26:22	
6	2013-11-18 8:34:37	Sensor4	8941	00000000	0.000	0.000	0.00	Sensor		10	10967	00000000	2013-11-14 09:30:10	2013-11-14 09:32:22	
7	2013-11-18 8:34:37	Sensor4	8941	00000000	0.000	0.000	0.00	Sensor		11	11261	00000000	2013-11-14 09:32:57	2013-11-14 09:35:22	
8	2013-11-18 8:34:37	Sensor4	8941	00000000	0.000	0.000	0.00	Sensor		12	11301	00000000	2013-11-14 09:35:47	2013-11-14 09:38:22	
9	2013-11-18 8:33:57	Sensor3	8941	00000000	0.000	0.000	0.00	Sensor		13	11034	00000000	2013-11-14 09:41:47	2013-11-14 09:44:22	
10	2013-11-18 8:33:57	Sensor3	8941	00000000	0.000	0.000	0.00	Sensor		14	11247	00000000	2013-11-14 09:44:19	2013-11-14 09:47:22	
11	2013-11-18 8:33:57	Sensor3	8941	00000000	0.000	0.000	0.00	Sensor		15	11442	00000000	2013-11-14 09:51:22	2013-11-14 09:53:22	
12	2013-11-18 8:33:04	Sensor2	8941	00000000	0.000	0.000	0.00	Sensor		16	11254	00000000	2013-11-14 09:57:42	2013-11-14 09:59:22	_
13	2013-11-18 8:32:37	Sensor1	8941	00000000	0.000	0.000	0.00	Sensor		17	11354	00000000	2013-11-14 14:56:52	2013-11-14 14:59:25	_
14	2013-11-16 17:11:58	Sensor4	8941	00000000	0.000	0.000	0.00	Sensor		18	11087	00000000	2013-11-14 10:20:16	2013-11-14 10:26:22	
15	2013-11-16 17:11:28	Sensor2	8941	00000000	0.000	0.000	0.00	Sensor		19	11415	0000000	2013-11-14 10:28:18	2013-11-14 10:32:22	
16	2013-11-16 15:49:01	Sensor4	0	00000000	0.000	0.000	0.00	Sensor		20	11029	00000000	2013-11-14 10:31:06	2013-11-14 10:32:22	
17	2013-11-16 15:46:01	Sensor4	0	00000000	0.000	0.000	0.00	Sensor		21	11429	0000000	2013-11-14 10:44:39	2013-11-14 10:47:23	
18	2013-11-16 15:46:00	Sensor4	0	00000000	0.000	0.000	0.00	Sensor		22	11138	00000000	2013-11-14 10:50:07	2013-11-14 10:59:23	
										23	11134	0000000	2013-11-14 11:02:36	2013-11-14 11:05:23	
	1		2		1	8 8				24	10980	00000000	2013-11-14 11:05:16	2013-11-14 11:08:23	
										25	11059	00000000	2013-11-14 11:08:37	2013-11-14 11:11:23	
										26	11021	00000000	2013-11-14 11:16:50	2013-11-14 11:20:23	
										27	11296	00000000	2013-11-14 11:19:34	2013-11-14 11:23:23	
										28	11126	00000000	2013-11-14 13:35:25	2013-11-14 13:38:24	
										29	11125	00000000	2013-11-14 13:41:09	2013-11-14 13:44:24	
		-								30	11076	00000000	2013-11-14 13:44:04	2013-11-14 13:47:24	×
<		11						>		<					>

Device Login: Click "Search" to get the DVR logging into Server records within the past 30 days

ID Record: Select "Card ID", "Car ID", "Starttime", Endtime, Click "Search", then the ID user records will be queried.Please check below pic:

SystemLog	SystemLog
UseLog AlamLog SensorLog DeviceLogn ID Record Server Log	UseLog AlamLog SensolLog DeviceLogin ID Record ServerLog
Card ID StartTime 2013-11-14 Search	Alarm Type All StartTime 2013-11-14 00:00:00 📑 Search
Car ID All Endline 2013-11-18 Seport	Car ID All End Time 2013-11-18 00:00:00 🚔 Export
ID Time CardID Device Car_ID Lat Long Addres	Time cannot be greater than 24 hours
	ID Time Type Device Car_ID Lat Long Speed Inform
۲	

Server Log: Select "Type", "Car ID","Starttime", "Endtime", click"search", then the server log within 24 hours will be queried.

Infobar

The CMS platform can receive the data like Harddisk detecting, over speed, external panic button or other sensor alarm information from remote devices. When receiving alarms, there would be red color messages showing in the bottom window (the messages from DVR are in red color and the ones from CMS by click

"H" are in black), see below:



This CMS platform supports 4-channel alarm signals at the same time (1 channel alarm only from each DVR). When the CMS receives the alarm signal from a DVR/vehicle, it would show the related alarm channel video (set in the configuration file) and the GPS location in the Google map, also it would start the intercom function as well as the 10seconds alarm record. People in the managing center can give commands remotely, check below:

