

INSTRUCTIONAL MANUAL

4G LIVE STREAMING 1080 MDVR



New Server Migration Reasons:

Old server can not meet the requirements of development for more 4G MDVR devices on the IP server. Having too many devices on an older server causes buffering when viewing video. Enjoy our new server for better service experience.

Additional Quick Start Process available below if you have these discontinued 4G MDVR products

1st Gen



2nd Gen



*Note - All 4G MDVR devices will be using the NEW, IMPROVED, UPDATED IP SERVER & PORT #

NEW URL IP SERVER THAT WILL BE USED IS: <http://113.96.131.200/808gps/login.html>

Click or copy and paste IP Server link to your browser.

MUST ENABLE / ALLOW "FLASH" after you have entered new IP server URL into your browser

SECTION 1: INSTALLATION DIAGRAM

1. Where to Install DVR Power Cables to DVR
2. Where to Install LCD Power & Video Cables to DVR
3. Where to Install Camera Cables to DVR
4. Where to Install GPS Antenna to DVR
5. Where to Install WIFI Antenna



2.

3.

4.

5.

1.

GPS Antenna
3G/4G/LTE Antenna

WIFI Antenna

POWER WIRE IN VEHICLE

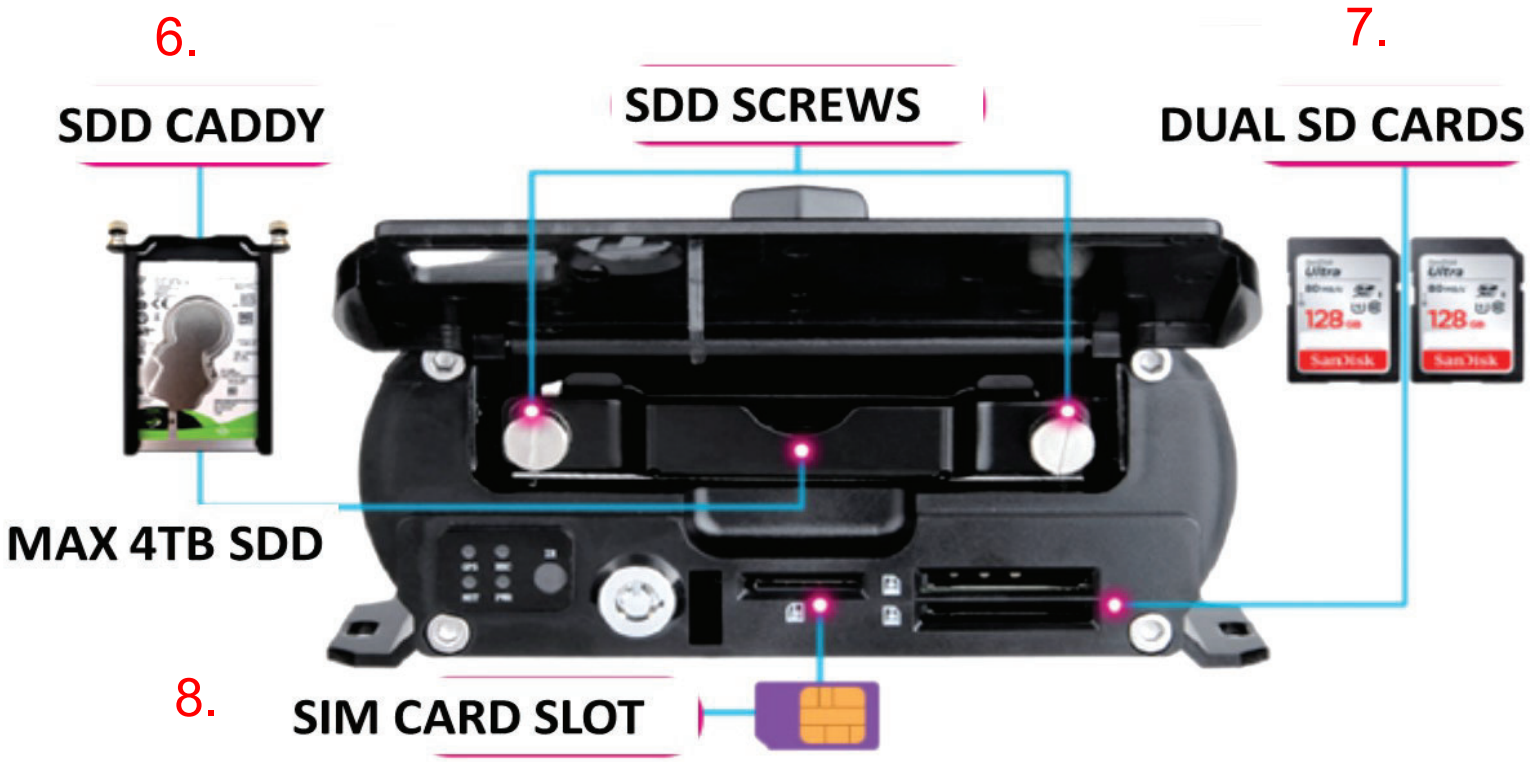
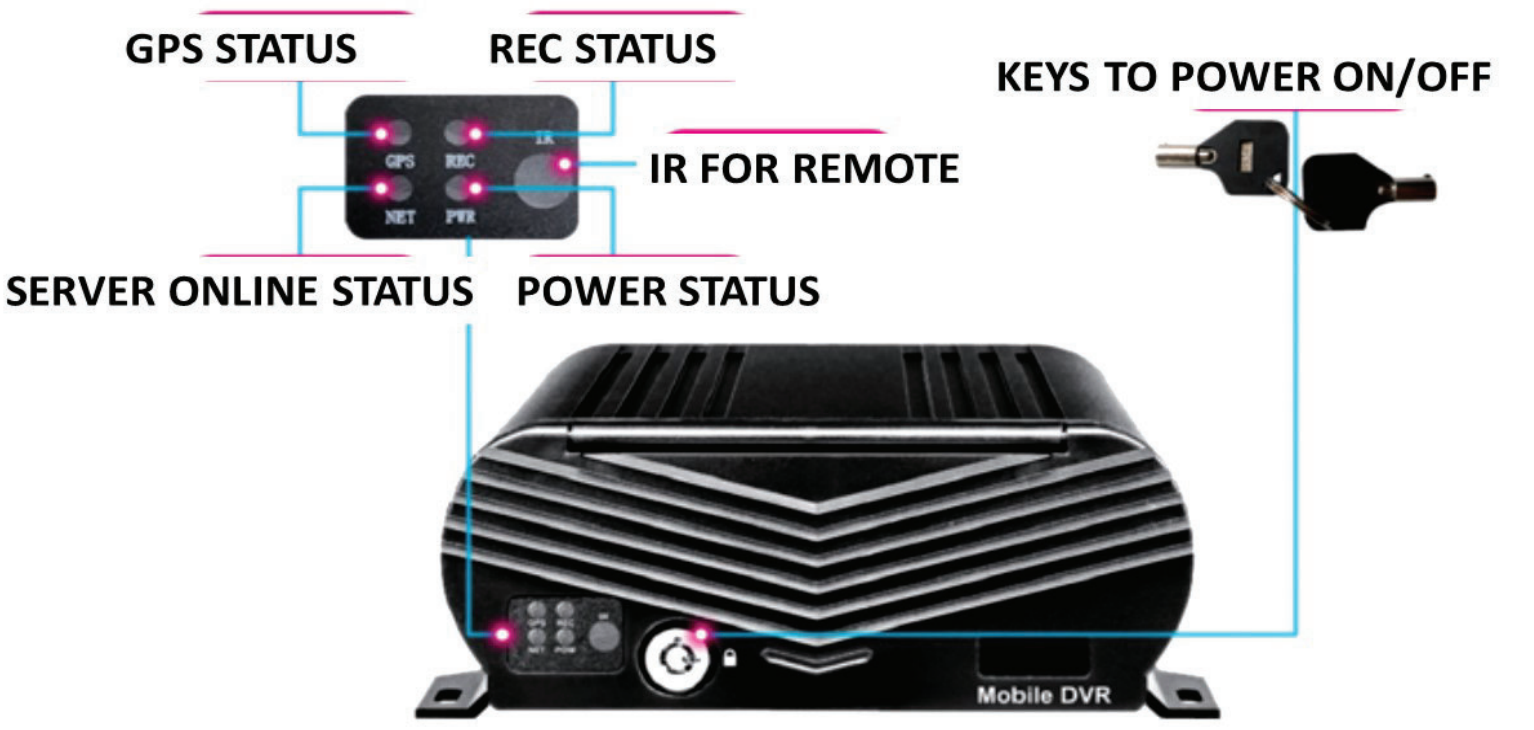
- 485A
- 485B
- A-OUT
- GND
- ALM1
- ALM2
- ALM3
- ALM4

DC8-36V
Wide Voltage Design

- 6. Where to install SDD Caddy
- 7. Where to insert SD Cards
- 8. Where to insert 4G Sim Cards

How to Turn ON/OFF DVR

Once black box has been connected to a power source. You can turn off the unit by turning the DVR lock to the unlock position with the key. To turn DVR back on again turn lock the lock position. After key is in the lock position, allow 3-4 min for the device to fully power on, connect to GPS, connect to your 4G sim card carrier.

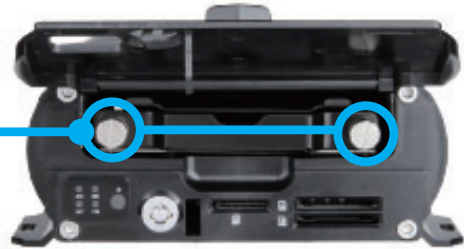


SDD Caddy Installation

1 Open MNVR Shell with included Keys



2 Twist screws and take out of the SD Caddy

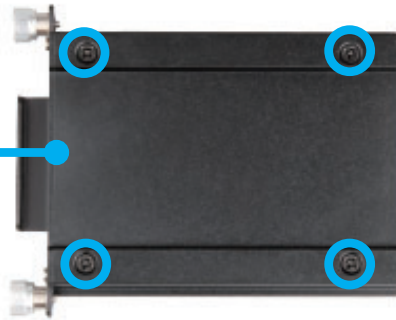


3 Insert SDD Into SDD Caddy

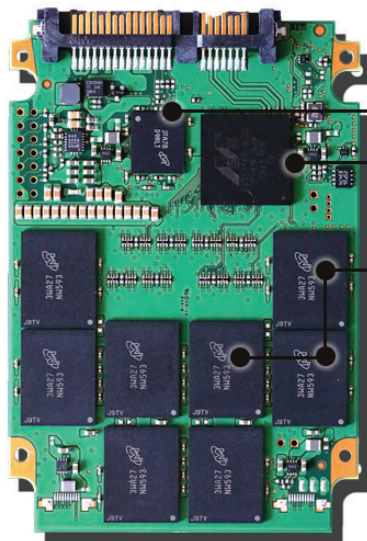


Insert & attach screws to SDD Caddy

4 Screws SDD and Insert SD Caddy



SSD 2.5"



Cache
Controller
NAND Flash Memory

- FASTER PERFORMANCE
- NO VIBRATIONS OR NOISE
- MORE ENERGY EFFICIENT

Shock resistant up to 1500g
(operating and non-operating)

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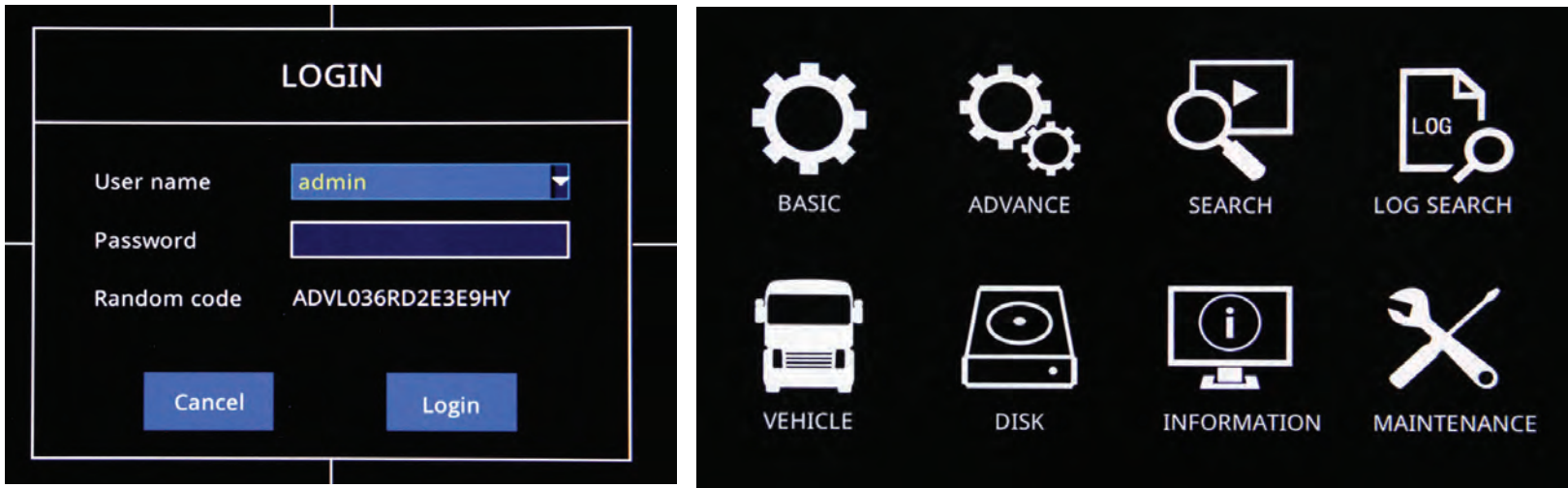
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SECTION 2: OPERATIONAL

How to Login & Set Password Settings

Link: https://www.youtube.com/watch?v=-zRflljXP8c&feature=emb_logo

Login MNVR Menu, User Name: select the drop down menu to select "User" not Admin Password: (No Password)



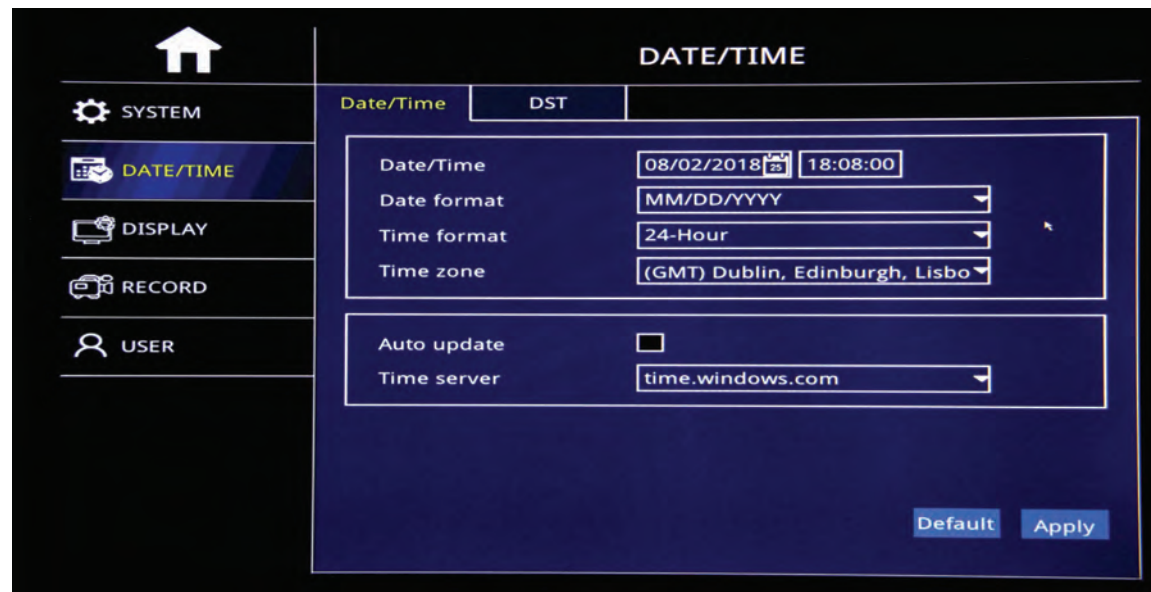
How to Set Timeout Timer

Login - go to the basic setting. Click the ok button on the remote. Go to the timeout setting and choose the length of time you want to remain logged in.

How to Set Date & Time Settings

Login - go to the basic setting. Click the ok button on the remote. Go to the tDATE/TIME setting and enter your current time/date

Link: https://www.youtube.com/watch?v=a-0JZPBFJA8&feature=emb_logo



➤ Date/Time Setup :

Click calendar button to enter current date

➤ Date Format :

MM/DD/YYYY YYYY-MM-DD DD/MM/YYYY

➤ Time Format :

24-Hour/12-Hour Format

➤ Time Zone :

Set Up time zone based on your relative time zone

➤ Noted :

After Time Zone Has been Set, the device time will automatically adjust based on time zone location

How to Format SD Card, Hard Drive, USB Thumb Drive

https://www.youtube.com/watch?v=a-0JZPBFJA8&feature=emb_logo

Login MNVR Menu, User Name: select the drop down menu to select "User" not Admin Password: (No Password)
All format options are under the " Disk" Icon

LOGIN

User name: admin

Password: [Empty]

Random code: ADVLO36RD2E3E9HY

Buttons: Cancel, Login



take picture of SD card format on MDVR menu settings

Hdd

HDD	Status	Capacity Total/Free	Format
1	OK	499.8G/499.4G	<input type="checkbox"/>

Overwrite: by capacity

Buttons: Format, Prev, Next

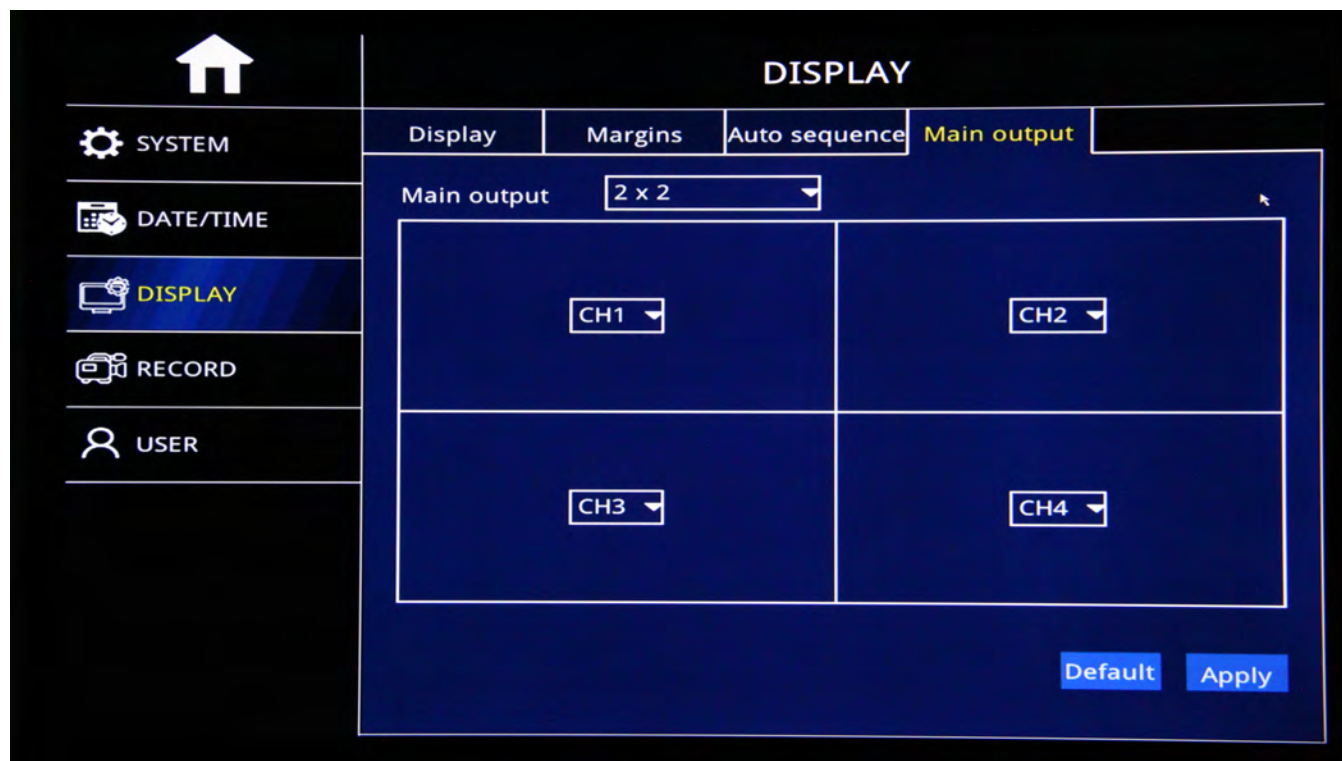
HDD: Check HDD capacity and HDD Status. Check the Format Box. Select "Format"
Note: HDD needs to format when using for the 1st time
Auto Overwrite: Options: By Day, By Capacity, Never
After HDD Setup, click "Next" to save all parameters.
Same Process for USB Thumb drive

USB Storage

Status	Capacity Total/Free	Format	Manage
Unformat	33.6G/33.6G	Format	Manage

How to Setup Camera Display Setup

- To Set up default split screen to show on Monitor.
- Default Main output: 2*2 output image, and 1*1 Output image Optional (Single Image)



SELECT CAMERA RESOLUTION: BIT RATE MENU

- Resolution : CIF/720P/1080P Optional
- Frame Rate : PAL : 1-25Frames, NTSC : 1-30 Frames
- Video Quality : Best, Better, Good, Normal,



How to Set up Record Settings

Link: https://www.youtube.com/watch?v=ufZacwXpqus&feature=emb_logo

Login - Select BASIC from Menu screen

- Channel : Video Channel
- Enable : Check Enable to Start Channel record function, If not selected, then camera will not record
- Audio : Check Audio to start Audio record function or No audio record
- Record Mode : "Always" and "Schedule" Mode Optional.
- Copy : After one channel setup well, copy the channel same setup to specific channel or all channels.



How to confirm that you are recording

Look at each channel number on your display and check to see if the camcorder icon is green which means unit is recording or gray which means unit is not recording.

TAKE PICTURE OF CAMERAS SHOWING GREEN ICON RECORDING

How to Playback Video & Export Video to Thumb Drive

https://www.youtube.com/watch?v=QRF1mjwnd10&feature=emb_logo



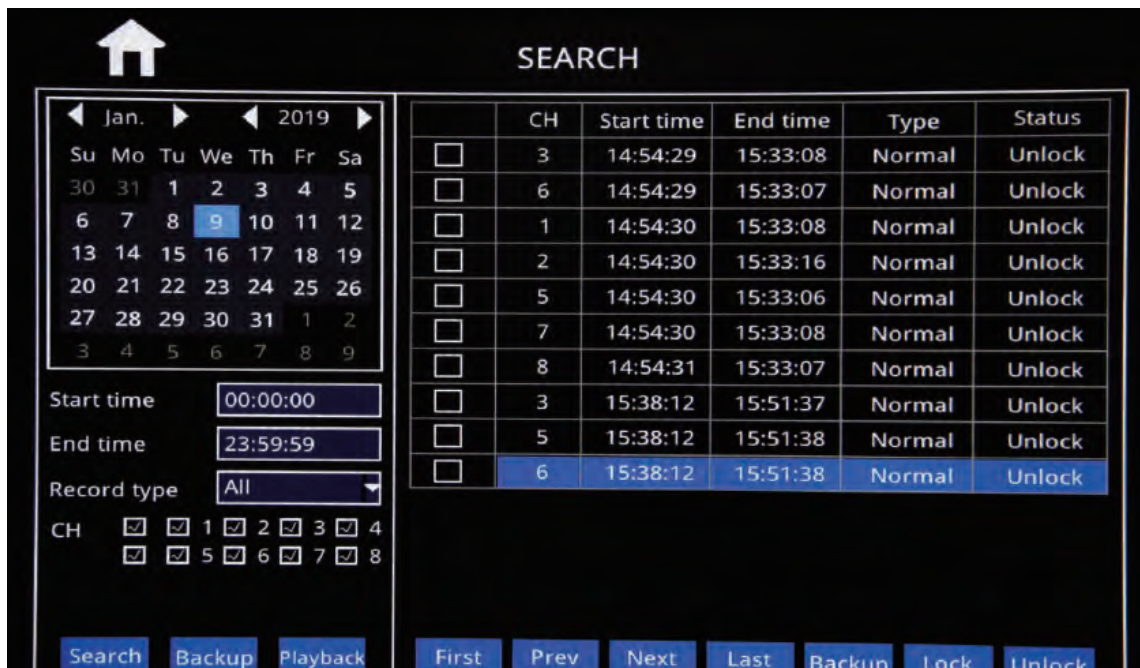
2.0 / .0 USB Port

Mouse / thumb drive

USB Storage Menu - => **Format thumb drive prior exporting videos**



"Search"=>Search Recorded videos by date/time camera view



How to Download Viewing Software for SD Card Playback on Laptop or Computer

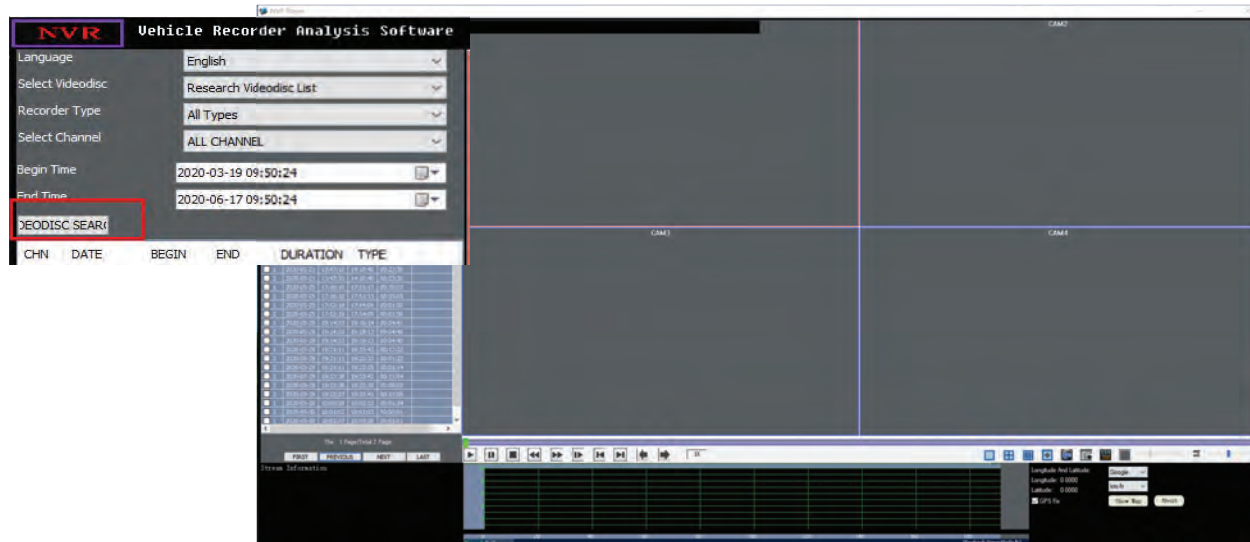
CLICK HERE Download Desktop NVR Player Software

Power off MNVR black box and remove SD card

Insert SD card into PC Desktop/Laptop.

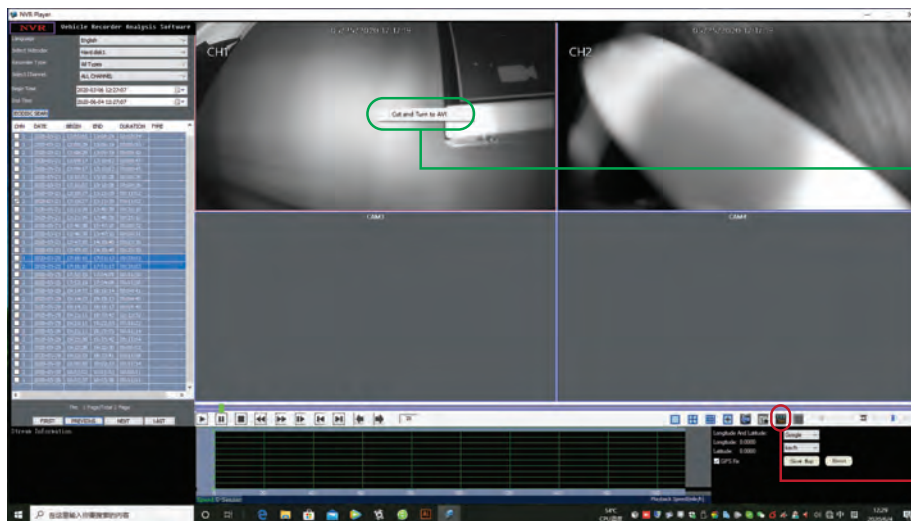
Open NVR Player software - Select the Begin and End time, date and times

Select " E DISC" to search recorded videos (pictured below)



Check the button to the camera that you want to view and double click to view video

Choose option A or B to convert and save video

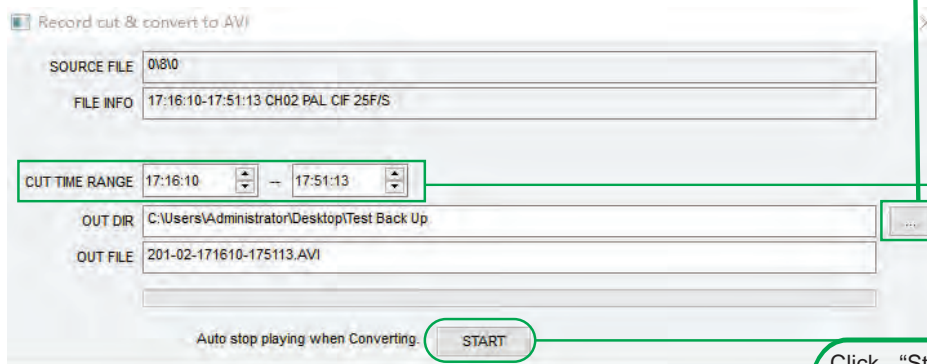


option A: Check the button on the camera channel that you want to view. Double click to view video. Using mouse Right Click to see message "Cut and Turn to AVI" - select message.

option B: Check the button on the camera channel that you want to view. Double click to view video. Select icon to "Record Cut & Convert AVI"

Step Select " U IR" of location/folder where you want the video to be saved on desktop or PC.

Click the button to save location path



Select Start to convert full video or change the start and end time for specific recording time to convert and save

Click "Start" to start convert and save. "Conversion finished" will display once recording has been converted downloaded and saved to your location or folder

How to Set Up Alarm Settings: ALARM SETUP - Motion Detection:

The image shows two screenshots from a camera's web interface. The left screenshot is the 'RECORD' page, and the right screenshot is the 'Alarm' page.

RECORD Page: The 'Schedule' tab is selected. It shows a weekly schedule grid for channels 1 through 4. Channel 1 is selected. The grid shows a green area for motion detection on Monday through Saturday, and a grey area for no motion detection on Sunday. The 'Copy CH' dropdown is set to '1' and 'To CH' is set to 'All'. There are 'Default' and 'Apply' buttons at the bottom.

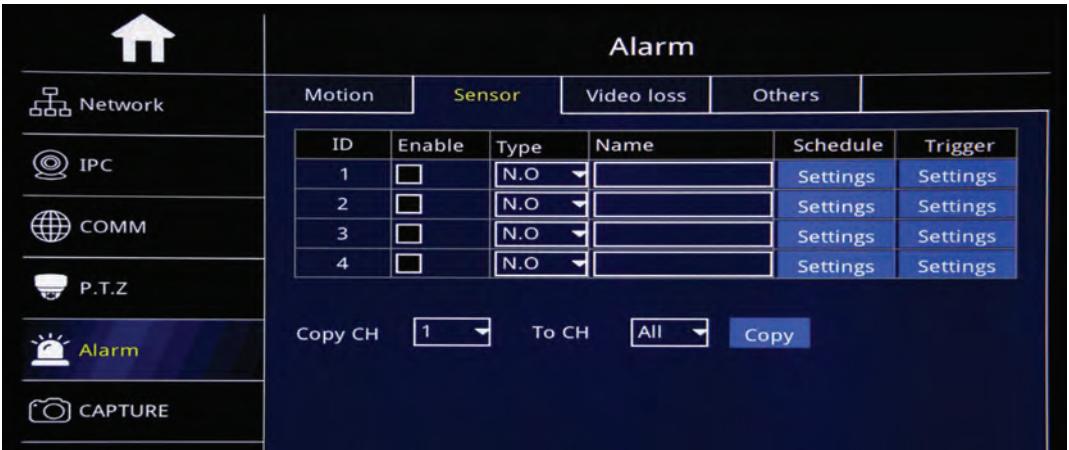
Alarm Page: The 'Motion' tab is selected. It shows a table with columns for CH, Enable, Sensitivity, Area, Schedule, and Trigger. The table has 4 rows. The 'Copy CH' dropdown is set to '1' and 'To CH' is set to 'All'. There are 'Default' and 'Apply' buttons at the bottom.

CH	Enable	Sensitivity	Area	Schedule	Trigger
1	<input checked="" type="checkbox"/>	2	Settings	Settings	Settings
2	<input checked="" type="checkbox"/>	2	Settings	Settings	Settings
3	<input checked="" type="checkbox"/>	2	Settings	Settings	Settings
4	<input type="checkbox"/>	1(Highest)	Settings	Settings	Settings

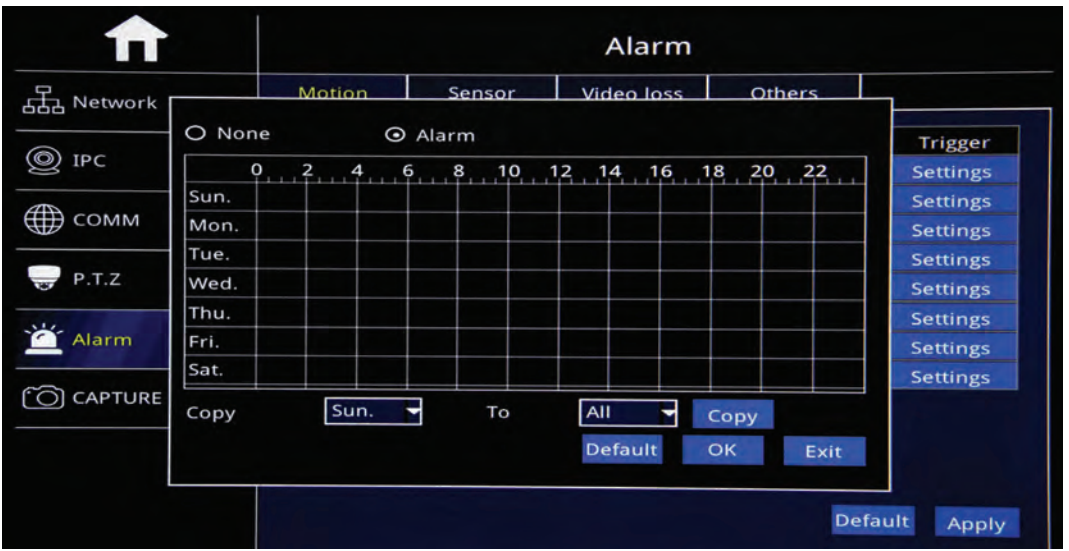
Alarm Trigger when there is an object movement in the specified detection area.

- CH : Video Chanel
- Enable : Check to start Motion detection function
- Sensitivity : "1"——"8"Optional,"1" means highest Sensitivity, "8"means lowest Sensitivity
- Area : Settle Motion detection area
- Green Color : Represent Motion detection area,while object move, It will move.
- Grey : No-Motion detection Area,No Alarm trigger

Sensor Alarm I/O Sensor Alarm



- ID : Sensor Serial No.
- Enable : Check to start Sensor alarm function
- Type : No.O: Keep Open, NO.C: Keep Close to setup
- Sensor Name : Edit Sensor Name
- Settle Alarm time range, Check "None" or Alarm to
- To drag mouse to settle time zone, Red Color means Alarm time,
- Black Color means No Alarm time
- Copy: Copy the same setup to specific CH or All CHs.
- After Setup, click "OK".



Trigger :Alarm Linkage While alarm trigger, and click setting to go on setup



- Record : Check relative channel for alarm linkage record
- Snapshot : Check relative channel for alarm linkage snapshot
- Send E-mail : Check to send settled Email while alarm trigger
- Alarm output : Check to start Alarm linkage output function
- Alarm Output Duration:10S,30S,1 minute,3 minutes,5 minutes,10 minutes, 15 minutes,30 minutes optional.
- Buzzer: None,10S,30S,1 minute,3 minutes,5 minutes,10 minutes, 15 minutes,30 minutes optional.
- Pop-Up Screen : Settle Amplifying Channel,1-16 channel
- Pre-Record : None,10S,30S,1 minute,3 minutes,5 minutes,10 minutes, 15 minutes,30 minutes optional.
- After Setup, click "OK"

Video Loss

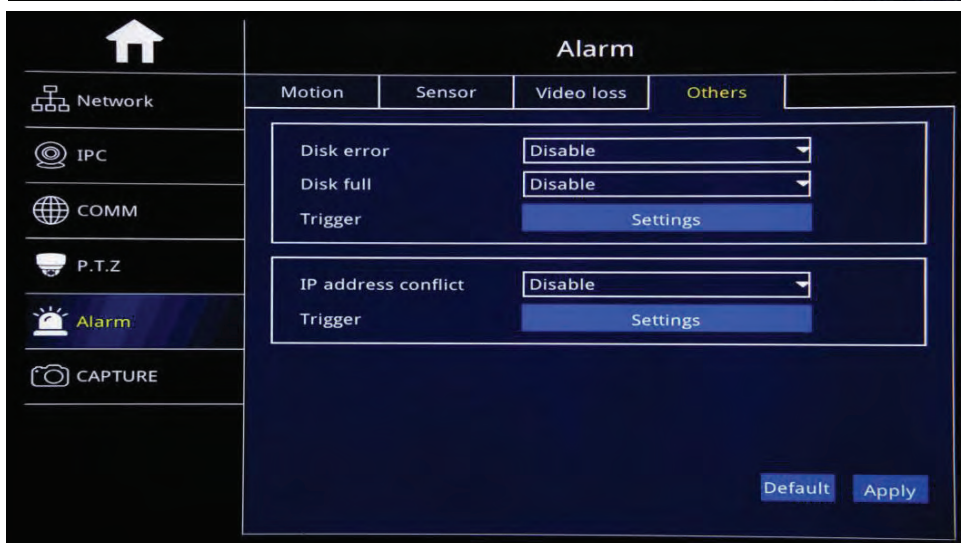
Alarm trigger while Video loss



- CH: Video Channel
- Enable: Check to start Video loss function
- Trigger: Alarm Linkage while alarm trigger and click "Setting" to set up. Pls kindly refer page 40 to go on setting.

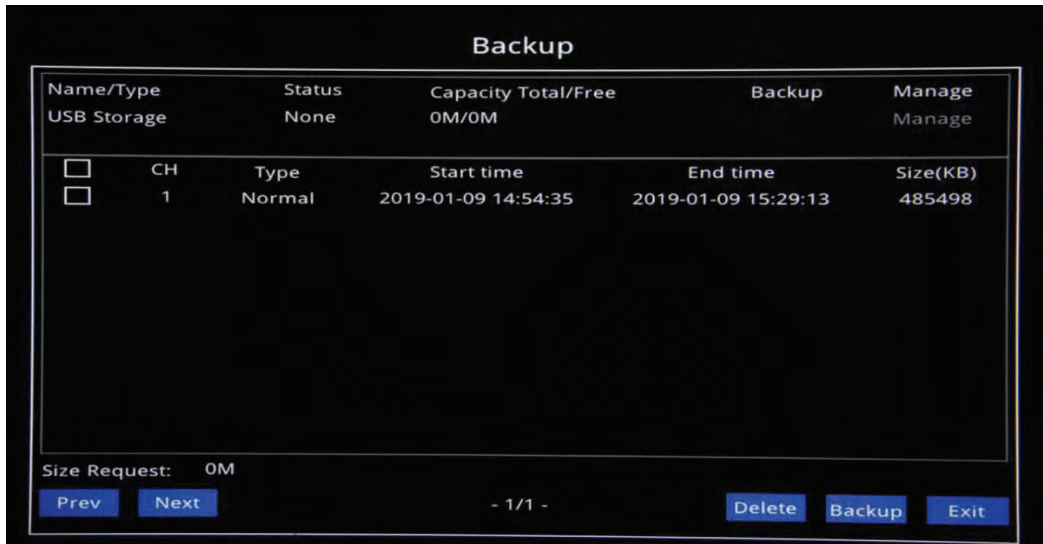


Other

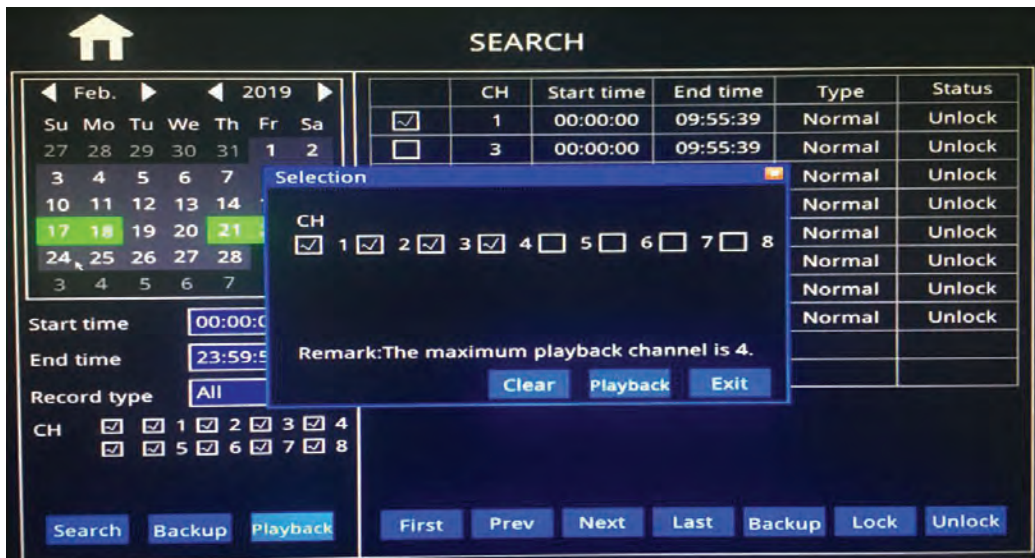


- Disk Error: Enable: Start Disk Error Alarm, Disable: Shut off Disk Error Alarm
- Disk Full: Start HDD Full Alarm, Disable: Shut off Disk Full Alarm
- Trigger: Alarm Linkage while alarm trigger and click "Setting" to set up. Pls kindly refer page 40 to go on setting.
- IP address conflict: Enable: Start IP address conflict alarm, Disable: Shut off IP address conflict alarm
- Trigger: Alarm Linkage while alarm trigger and click "Setting" to set up. Pls kindly refer page 40 to go on setting.

- After Login “Search”,will auto search out current recorded video file and show on the right corner,like the picture above,If NO current recorded video, will be empty.
- Calendar in Left Corner:
 - A.Green Color Date means it has recorded video,
 - B.Blue Color Date means it is Current Day video,
 - C.Grey&White Color Date means it has not video,
 - D.Red Color date means it has Alarm videos
 Noted: For the1st time to login, System show Blue Color date,ie.Current Day.
- Record Type: All, Alarm and Normal Optional
- CH: Settle CHs to Search;
- Search: After the setup above(including Start time and End time Setup), Click search to search out Blue Color Date video and show on right color box.
- Back UP: Back Up recorded video into U-Disk or external HDD in H.264 or AVI format.



- Playback:After setting the “Start time” and “End time”,Click “Playback”to show the picture as follows:



“Clear”: Clear out already checked Channels once a time















“Playback”: Playback already checked channels

After click “Playback” Button, it will show the Playback GUI below,which has 2 parts: Control Bar and Time Bar



Control Bar



-  Exit Playback
-  Reduce—Zoom In Control Bar
-  Minimize—Zoom Out Control Bar
-  Fastback—Fast Play backward
-  Pause
-  Playback Frame by Frame
-  Slow Play
-  Fast forward Play
-  Digital Zoom—Drawing a Special area to zoom int :Volume—Adjust
-  Audio output volume
-  Cut out Video, 1st click to start Cut out video and  become blue; 2nd Click to end cutting function and  return back to normal
-  Back up the playback video

Time Bar



Zoom Out Time Bar



Zoom in Time Bar Time Area:



White Number means Hour, like the example above:12,13,14,15,16,17 Green Number Means Minutes, Like the example above:15,30,45

Video Area:



Black Color: No Video recorded Green Color: Normal Video recorded Red Color: Alarm Video recorded

- Lock: Lock file to protect and No delete. Check Video file and Click "Lock",the "Status"shows "Lock", Done.
- Unlock: Unlock the lock file to release the protection. Check Lock file and click "Unlock", "Status" show "Unlock", Done.

Log Query

LOG SEARCH

Start time: 2019-01-09 00:00:00

End time: 2019-01-09 23:59:59

Type: All

Search **Backup** **Clear**

Detail

Start:2019-01-09 15:38:15
End:Working
Device name:
Content:Remote device on the line

Date/Time	Content	Playback
2019-01-09 15:33:27	Local login	▶
2019-01-09 15:35:59	Power on	▶
2019-01-09 15:38:10	Remote device on the line	▶
2019-01-09 15:38:11	Remote device on the line	▶
2019-01-09 15:38:11	Remote device on the line	▶
2019-01-09 15:38:11	Remote device on the line	▶
2019-01-09 15:38:12	Remote device on the line	▶
2019-01-09 15:38:12	Remote device on the line	▶
2019-01-09 15:38:15	Remote device on the line	▶
2019-01-09 15:38:15	Remote device on the line	▶

First **Prev** **Next** **Last** - 1/3 -

➤ Auto Sequence

Optional Templates or Customize auto Sequence channel to cruise

DISPLAY

SYSTEM

DATE/TIME

DISPLAY

RECORD

USER

Display Margins **Auto sequence** Main output

Auto sequence Stencil 1 x 1

Sequence	Mode	CH	Dwell
1	1 x 1	1	10S
2	1 x 1	2	10S
3	1 x 1	3	10S
4	1 x 1	4	10S

Copy Stencil 1 x 1 To custom Copy

Default **Apply**

- Sequence: Add auto Sequence No.
- Mode: 1*1、2*2 Model Optional.
- Channel: Settle any non-repeating channels.
- Time: Cruise interval time:1-300S Optional.

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How To Get Device Online



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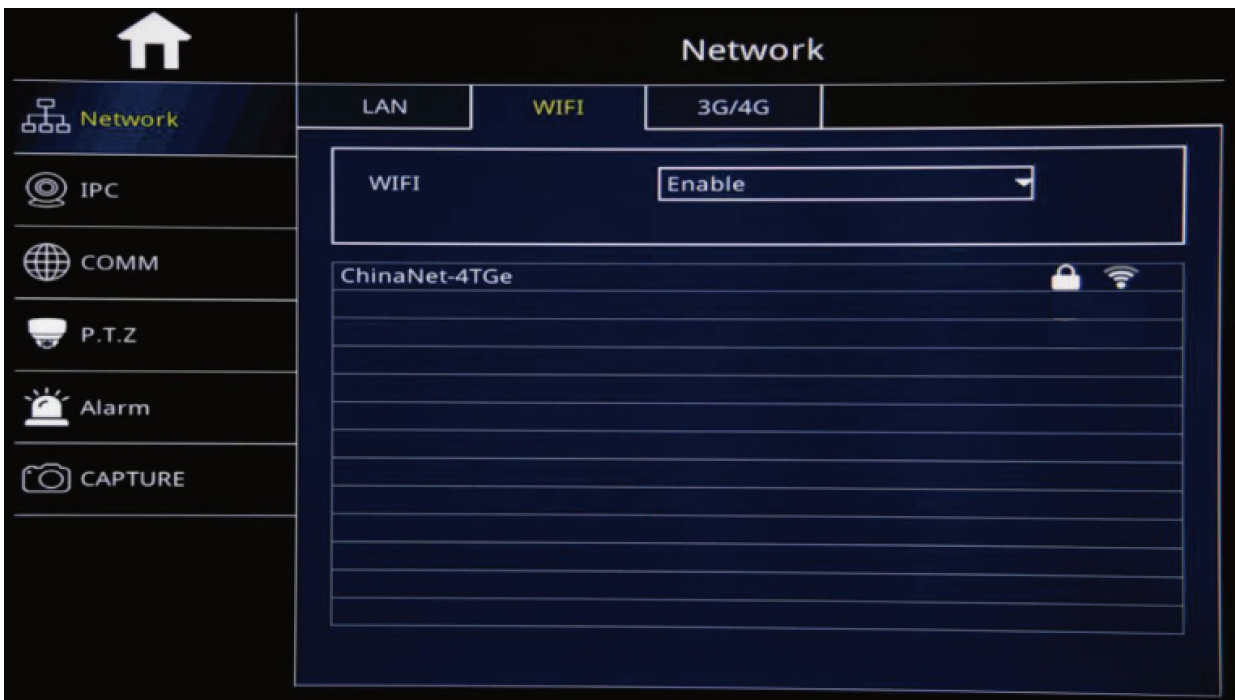
MUST ENABLE / ALLOW "FLASH" after you have entered new IP server URL into your browser

How to Setup WIFI Connection in settings

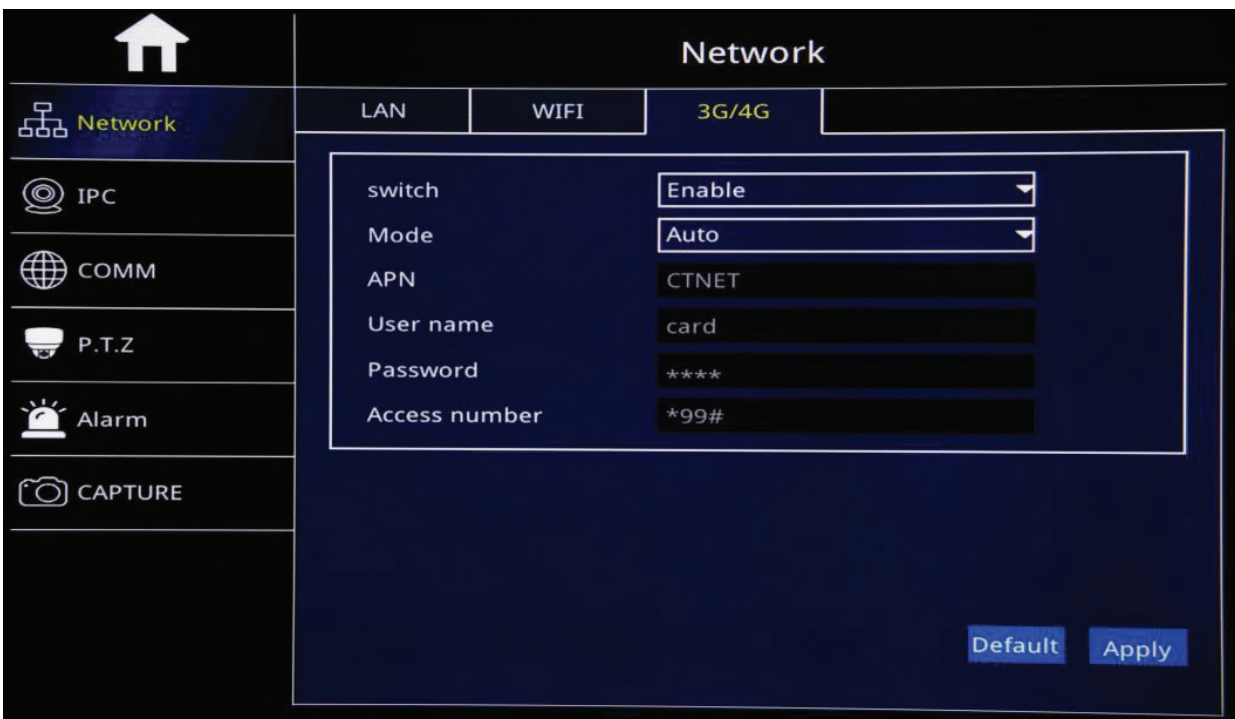
Link: https://www.youtube.com/watch?v=N8sekKdJJMs&feature=emb_logo

WIFI Setup

After "Enable" WIFI, Device will auto detect WIFI networks



How to Setup 3G/4G Connection in Settings



- Switch: "Enable": Start 3G/4G Function; "Disable": Shut off 3G/4G Function
- Mode: select Auto
- APN: Input APN information based sim card carrier
- T-Mobile APN enter fast.t-mobile. username and password enter: card
- AT&T APN enter broadband. Username and password enter: card

THIS PROCESS IS ONLY IF YOUR SYSTEM HAS AN INTERNET CONNECTION AND DEVICE IS ONLINE

How to login on client server website and remote view videos

cameras on a desktop, laptop

Copy/Paste URL into web browser <http://www.zxcmsv6.com/808gps/login.html>

Process if you have this discontinued 4G MNVR products



1. Account name: Was Given to you and may start with: MNVR
2. Password: 000000 (unless you have changed it)
3. Enter Code
4. Login

Make sure that Flash Web PC Settings are set "allowed"

1. Check the box on top left corner next to "your order number"
2. Select the "+" sign next to your device # and picture of truck logo to display CH1, CH2, CH3, CH4 - CH8
3. Right click on CH1, CH2, etc (depends on how many cameras you may have) video cam log and select Preview Main Stream or Sub Stream

Process if you have current upgraded 4G MNVR product



1. Account name: **Located on your black box**
2. Password: 000000
3. ENTER IP Address: 113.96.131.200
4. LOGIN
5. Select "Video"
6. Press "Play icon" to view each camera

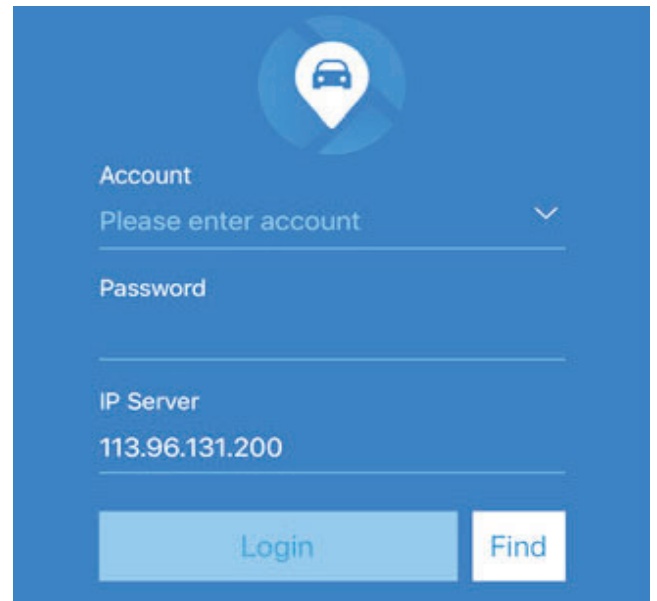
How to login mobile app and remote view videos

In the APP store, type the app name "CMSV7"

Process if you have this discontinued 4G MNVR products



1. Account name: **Was Given to you and may start with: MNVR**
2. Password: 000000 (unless you have changed it)
3. ENTER IP Address: 113.96.131.200
4. LOGIN
5. Select "Video"
6. Press "Play icon" to view each camera



Process if you have current upgraded 4G MNVR product



1. Account name: **Located on your black box**
2. Password: 000000
3. ENTER IP Address: 113.96.131.200
4. LOGIN
5. Select "Video"
6. Press "Play icon" to view each camera

We are here to answer any questions you may have. BEFORE CALLING FOR TECH SUPPORT: REVIEW MANUALS ON THE "EXTRA TAB" ON OUR PRODUCT PAGE.

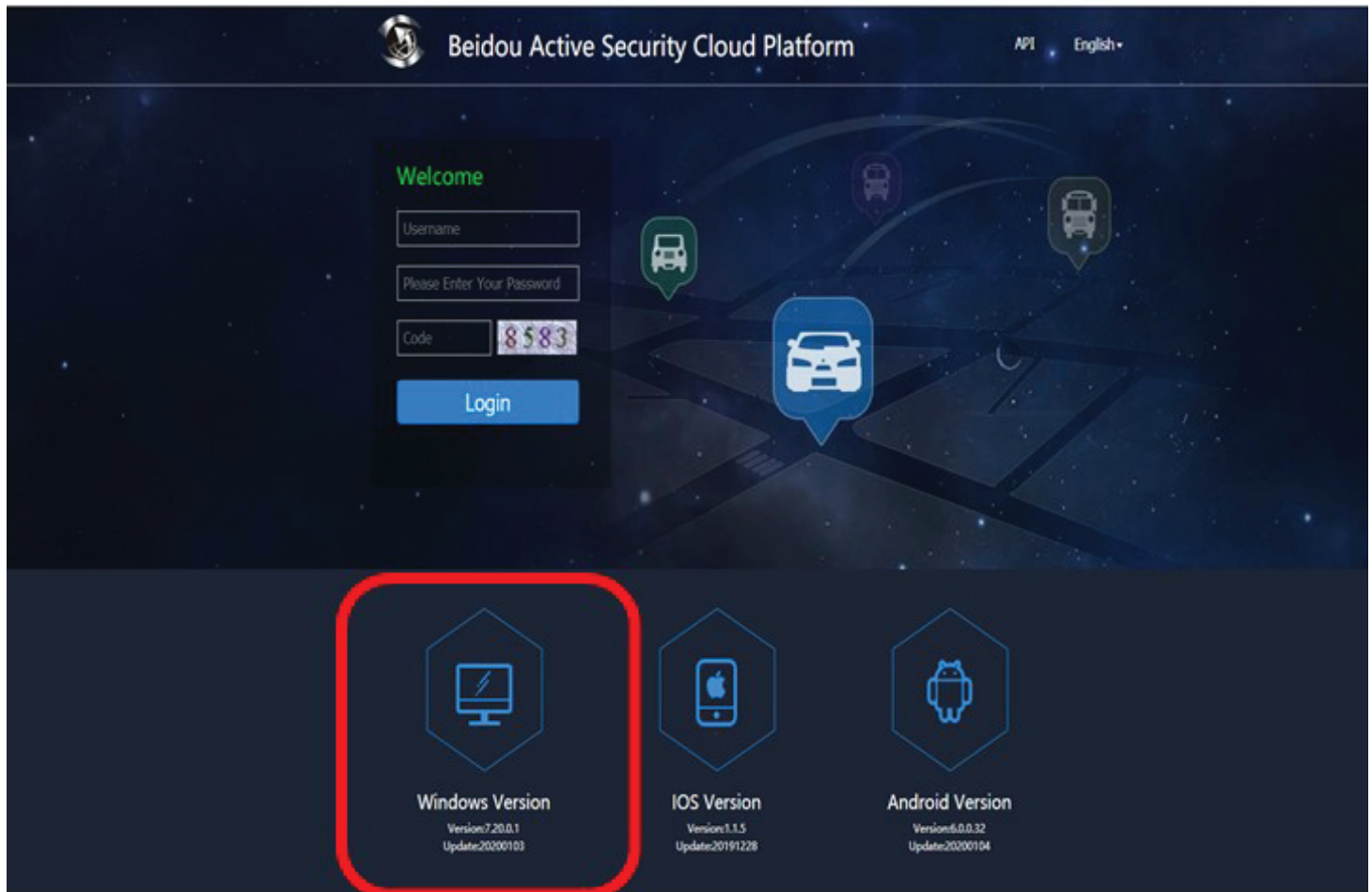
1. BE PARKED OR AVAILABLE TO NAVIGATE THROUGH MNVR BLACK BOX MENU'S
2. REVIEW ALL INSTRUCTIONAL VIDEOS
3. REVIEW ALL MANUALS

MNVR Tech Support: Call, Text, or Email Falcon Electronics office 9 am - 5pm CST 972.600.1320
falconeydashcams@gmail.com

How to Download Windows Version & iOS Version of Desktop Viewing Software also for Application Setup

Step 1- CLICK HERE to redirect to IP Server URL. (IP Server page will look like the picture below) Step 2- Select "Windows Version" and follow the process on page 2.

<http://113.96.131.200/808gps/login.html>



How to find beidou active security cloud platform / client server website for remote viewing on desktop or laptop.

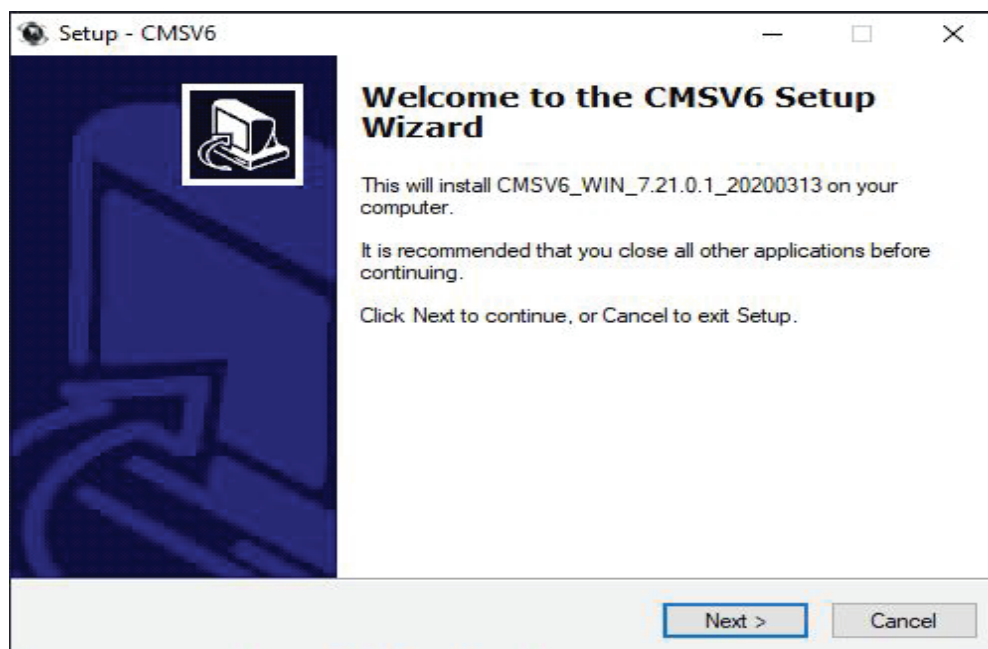
Double-click



CMSV6_WIN_7.21.0.1_20200313

Choose "English", click "OK".

It will show the installation wizard dialog.

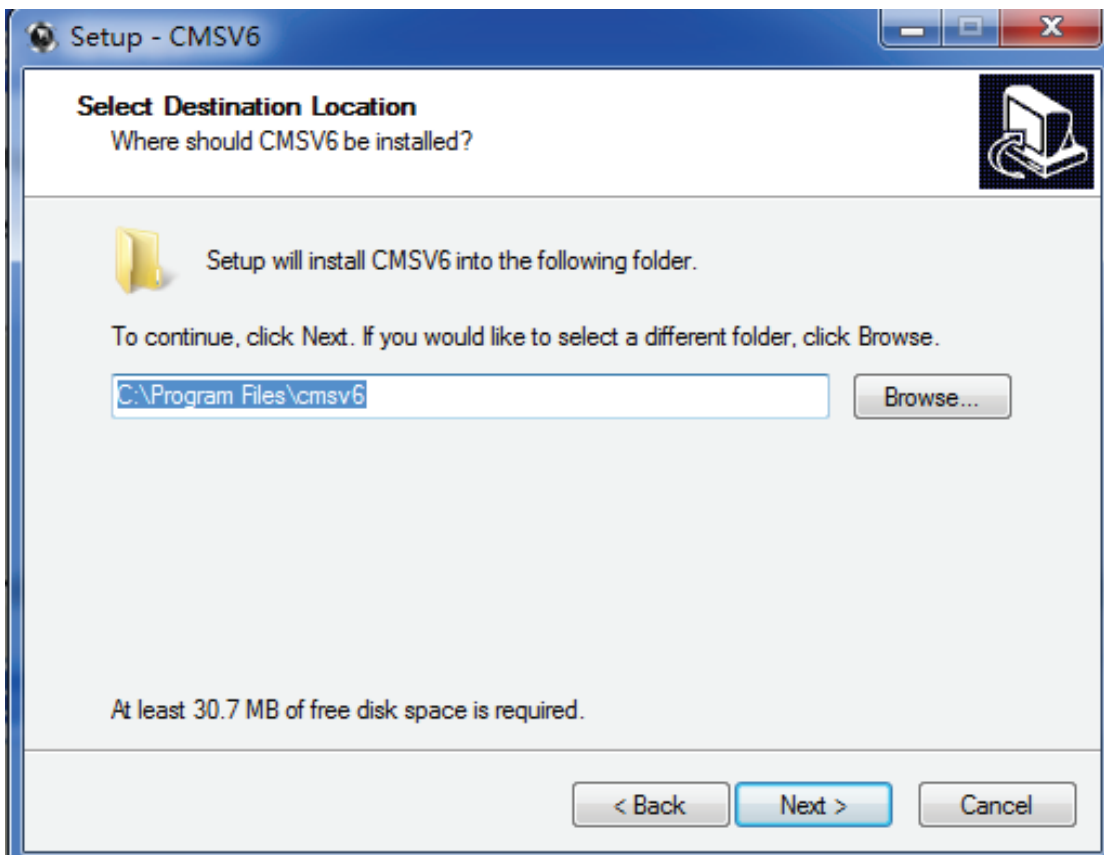


Installation wizard

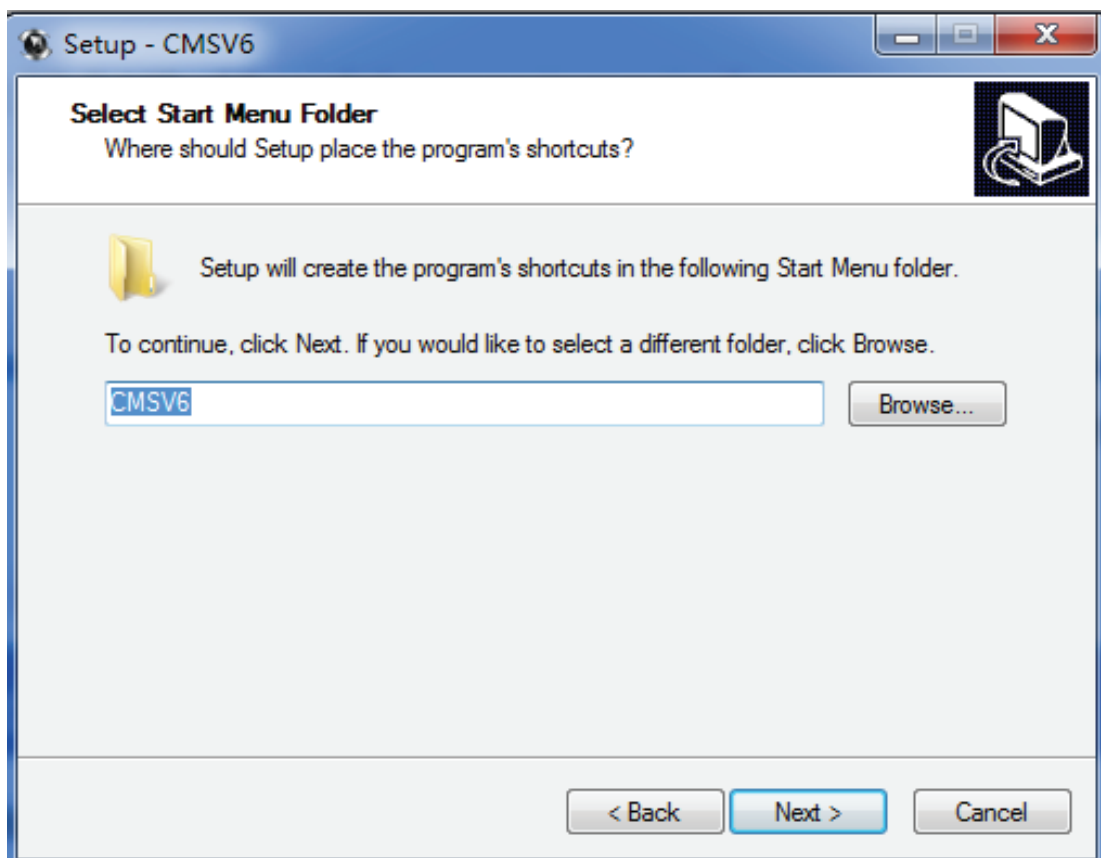
Click "Next" then enter the installation directory selection interface.

The Default directory is :

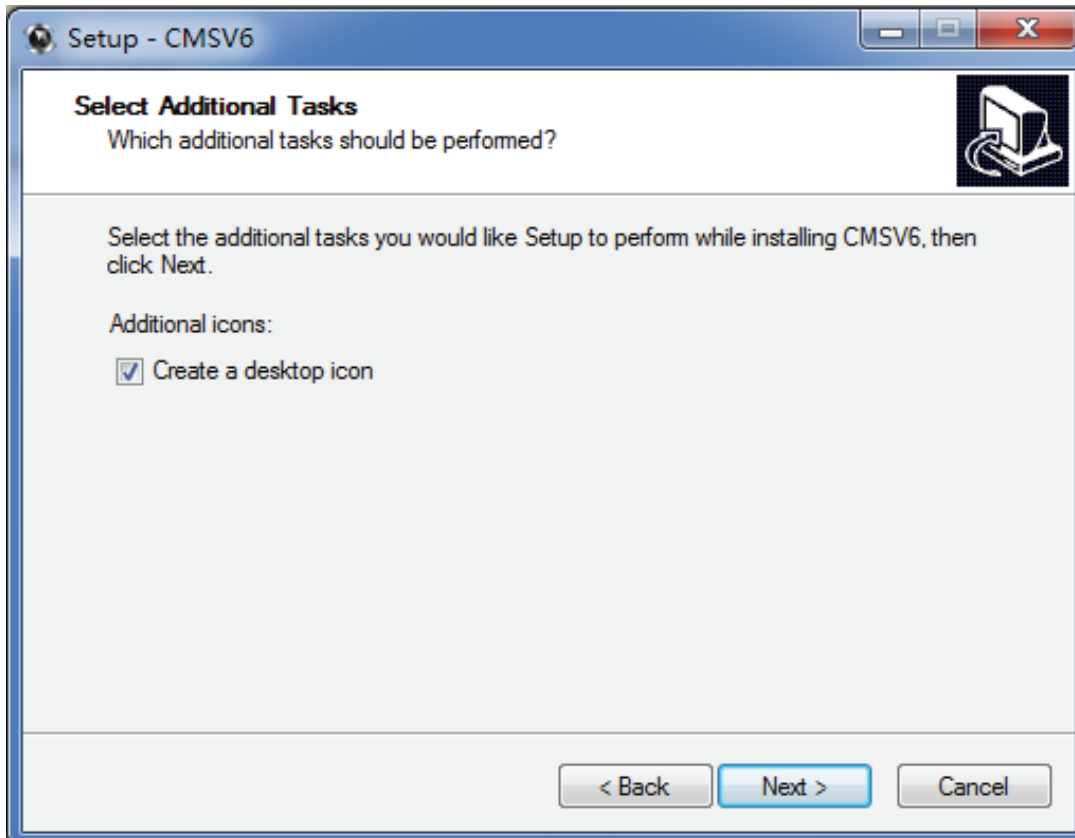
C: \Program Files\CMSV6(Installation directory). To Change the installation path, click on the "Browse" button to select another path.



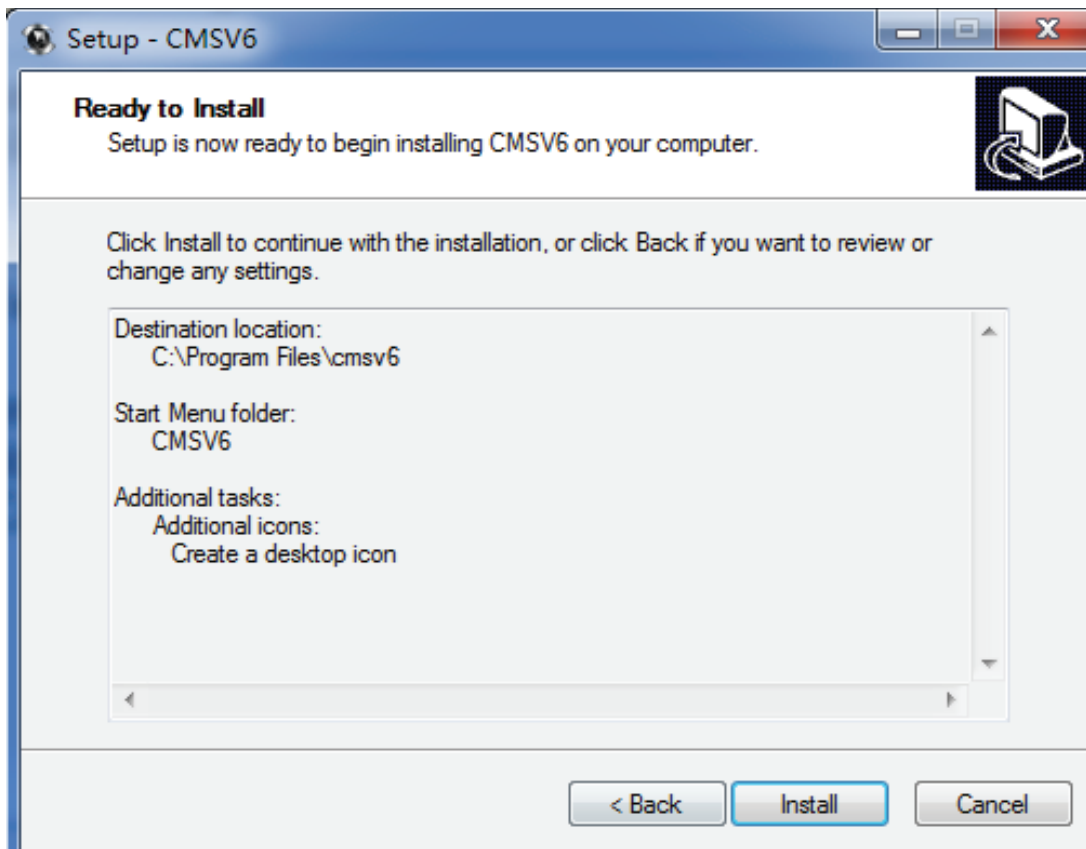
Set a folder name in Start Menu Select an installation directory



Create a desktop shortcut folder name in Start Menu

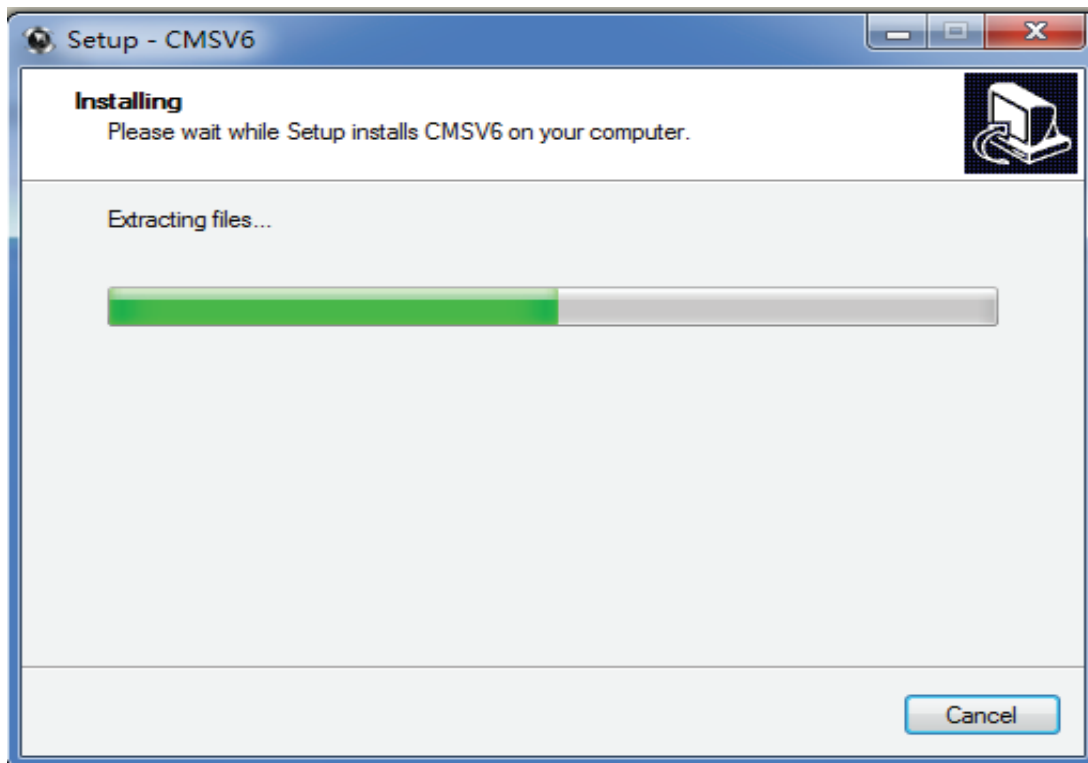


Click "Next" Create desktop shortcut

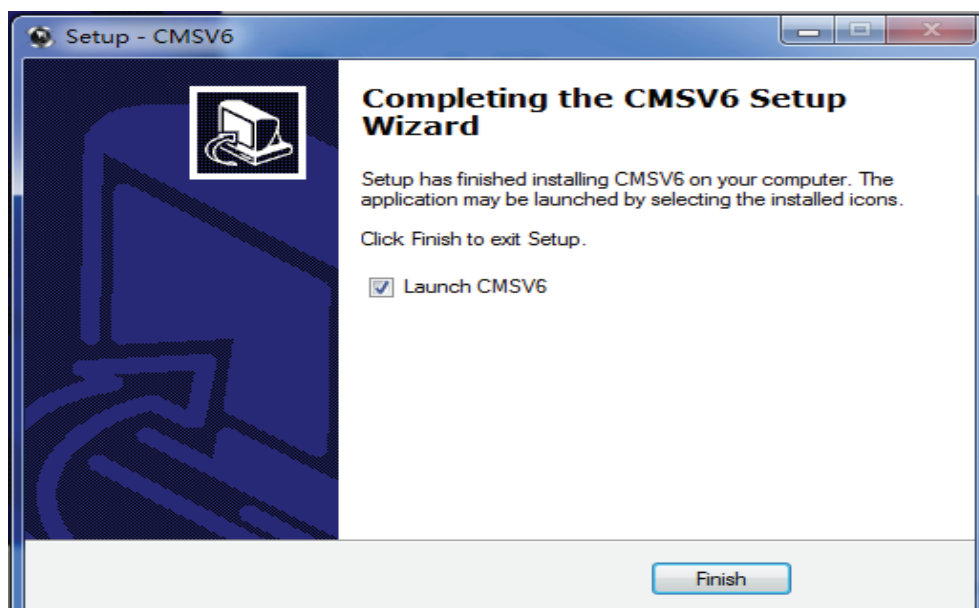


Prepare to install

Click "Install" and start to install it, installing



Click "Finish" and launch CMSV6.

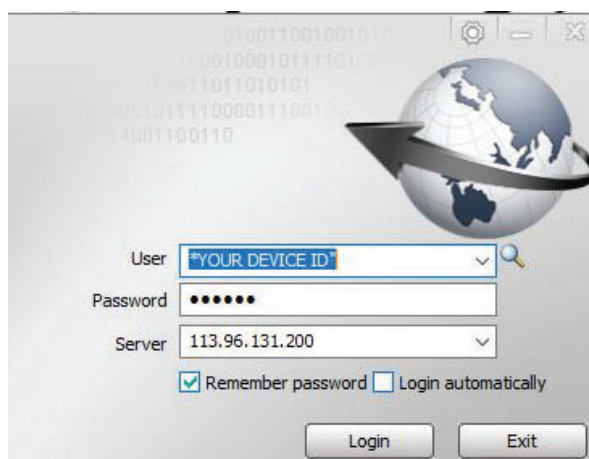


Installation successful

USERNAME: YOUR DEVICE ID/ACCOUNT NUMBER THAT IS LOCATED ON YOUR BLACK BOX

PASSWORD: DEFAULT IS SIX ZEROS: 000000

SERVER IP ADDRESS: 113.96.131.200



CMSV6 Operation Instructions

CMSV6 Introduction

CMSV6 uses many methods including GPS satellite positioning system, the Internet, mobile communications and cloud computing to build a remote monitoring platform for customers. You can manage vehicle/person in different regions by CMSV6.

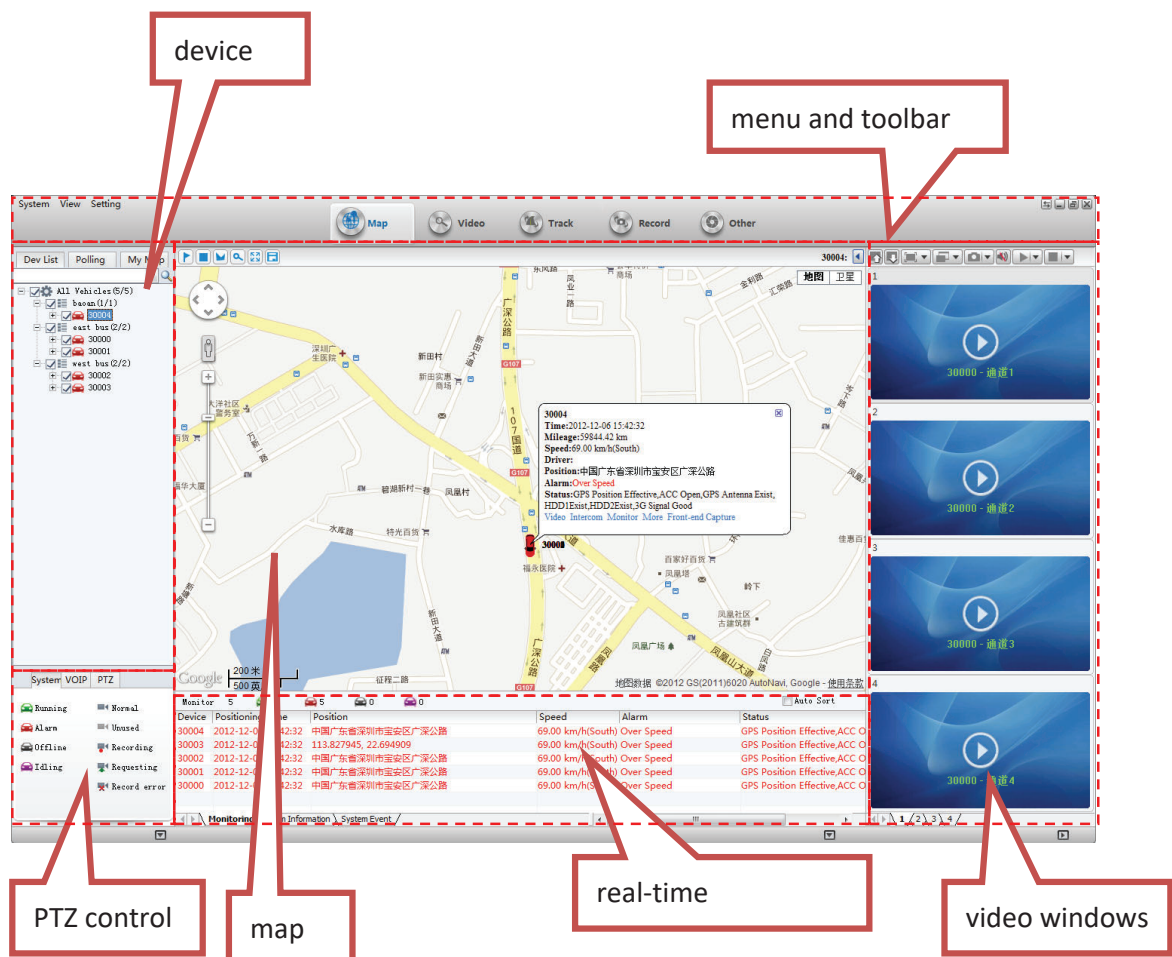
Main Functions

CMSV6 includes some functions: wireless remote real-time video surveillance, GPS map positioning, vehicle history running track playback, voice intercom, alarm linkage, remote video storage, remote download video, remote video playback, local video storage, local video playback, regional management of the vehicle, the device remotely upgrade, etc.

CMSV6 Main Interface

CMSV6 main interface includes these: tool-bar, device list, map window, video windows, information display windows(vehicle running information \ real-time alarm information \ system events),PTZ controller less.

CMSV6 main interface



Function Introduction:

Toolbar: in the top of the window, it includes some buttons: Map, Video, Track, Record, Other, etc.

Map: View on the map the location of the vehicle and other information

Device List: The list information of the vehicle

Video Polling List: CMSV6 will switch these custom-channel video within the specified time.

My Map: Point, surface, a recording of the area marked by the user on the map

System: The overall situation of the vehicles and surveillance video

Voice: Voice speaking and listening

PTZ: Rotation angle, focus, aperture, lights, wipers

Vehicle Monitoring: Display the vehicle information, such as longitude, latitude, the driver, the speed, the vehicle state

Alarm Information: Display the contents of the alarm

System Events: Recording system events, such as login records

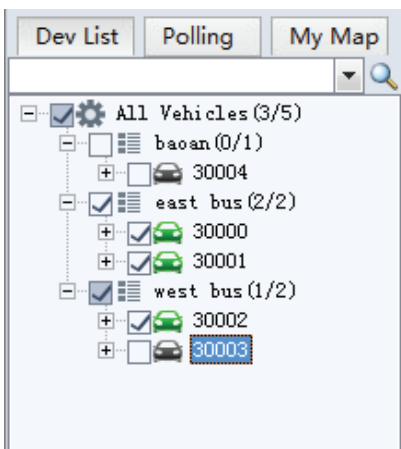
Vehicle Query

Device Online status

Different color of the node means different status. Green means online, Red means alarm and online. Gray means off line.

When the user logs in, the system automatically gets the vehicle list and updates the state of each vehicle.

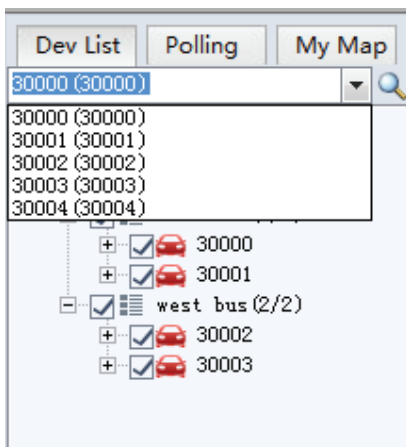
device alarm online status



Vehicle Search

input a key word of vehicle name in the edit box. It will show a list. Select a vehicle in the list and press Enter to confirm it. The color of the node of the selected vehicle will be darker.

vehicle search



CMSV7 Login

UserName
Account
Password
Password
ServerIP
Server

Login Find

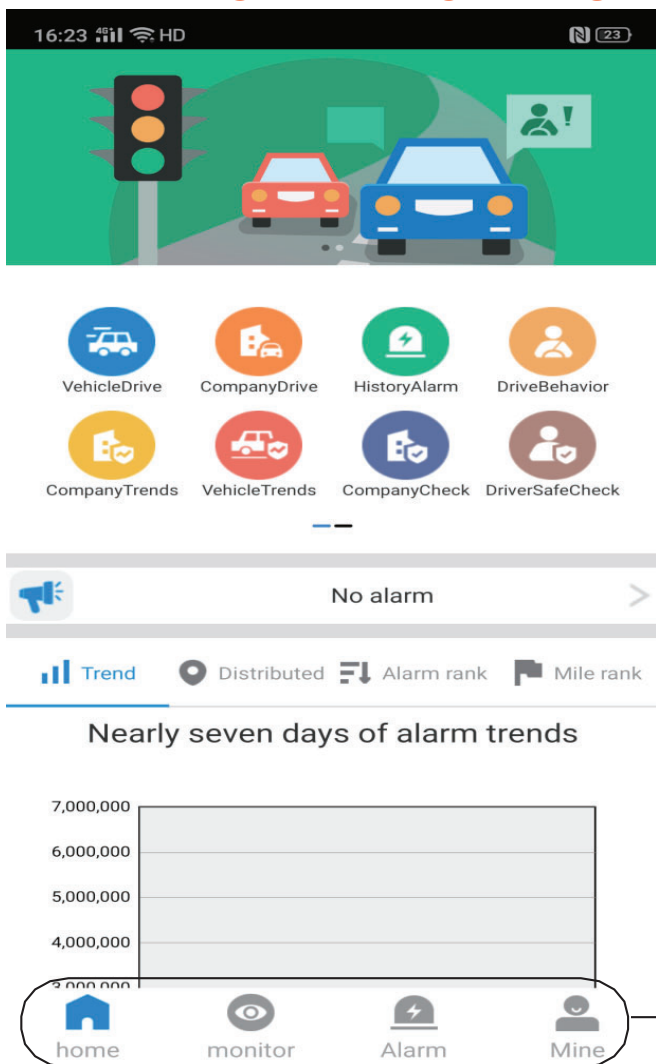
DESCRIPTION

1. Search "CMSV7" in Google Play store or I S APP store
 2. Enter Account User Name/Password: Both will be located on a label on your black bo .
- .Enter Server IP:1 .122.9 .21
Click "Login" to launch APP

2 E :



#2 *USERNAME/PASSWORD DOES NOT APPLY TO CUSTOMERS THAT WERE MIGRATED TO NEW SERVER



Main Page

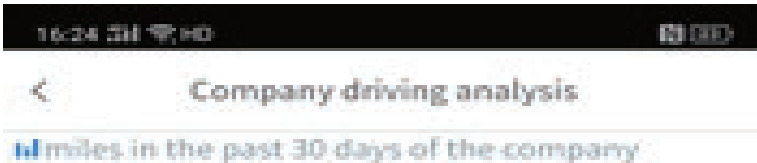
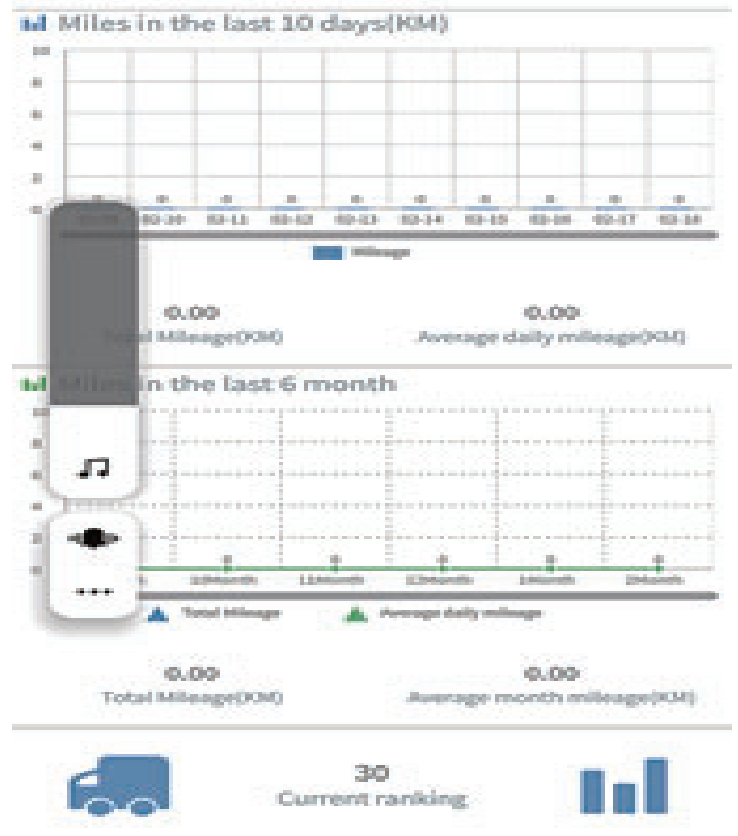
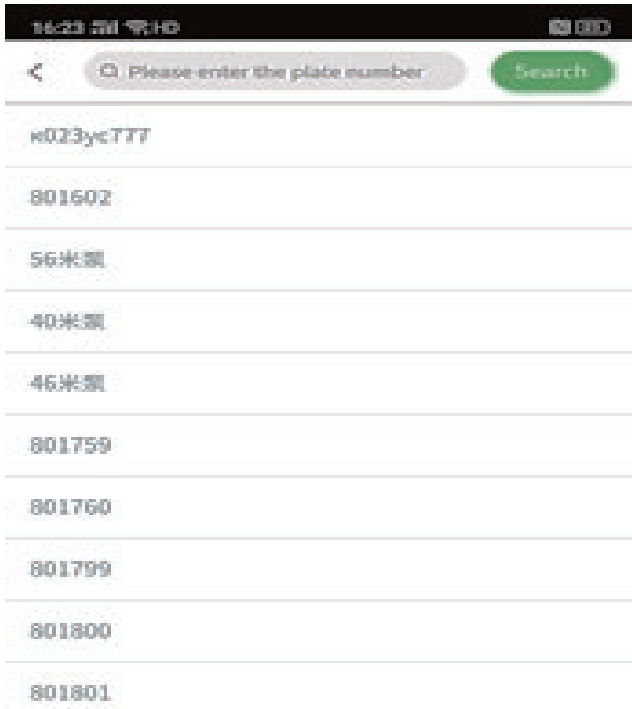
DESCRIPTION

- Home Alarm triggers and driver behavior analysis report
- Monitor View live videos in real time
GPS tracking
Playback/ View videos
- Alarm Vehicle Alarm logs
DSM & ADAS Alert Logs
- MINE Edit user account info,
Switch google/bing maps

Home=>Vehicle Drive

DESCRIPTION

Select Home Button on bottom of app
Select Vehicle Drive icon - Select your product ID number
Page will display mileage with time frame statistics



the past 30 days Mileage detail

Company	Total mileage of the trip(KM)	Avg mileage	Scale
Guest	0	0.00	0%
	0	0.00	0%
	0	0.00	0%
	0	0.00	0%

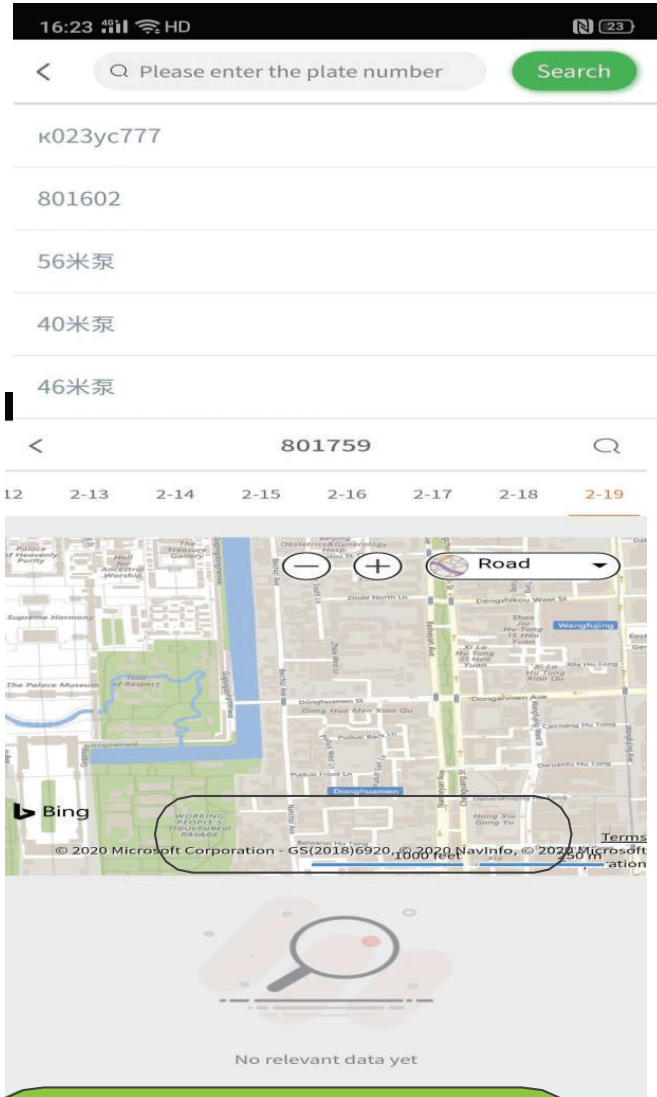
Home=>Company Drive

DESCRIPTION

“home”=>Select Company Drive
Icon=> Select Your Company
to view company driving
analysis

The page shows vehicle
mileage statistics report for all
devices that are associated
within your company

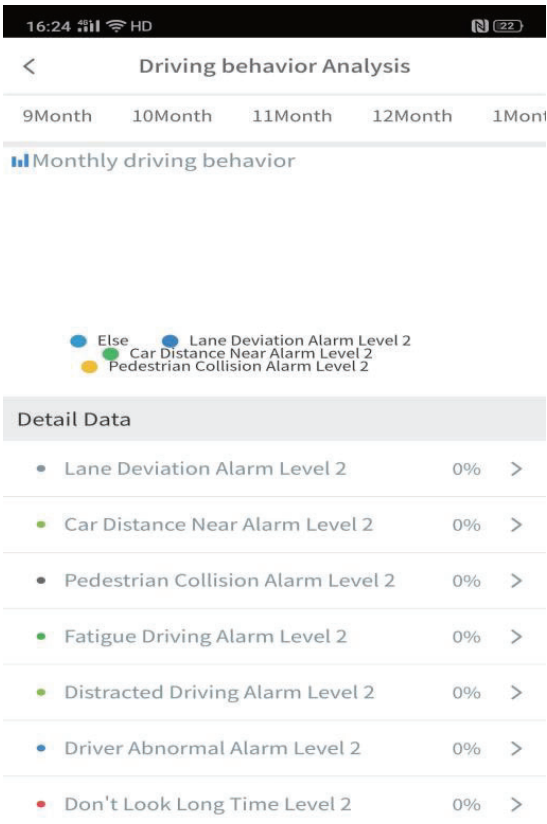
Home=>historyalarm



DESCRIPTION

1. "home"=>"Historyalarm"=> Select Your Vehicle Number=>View history alarm page.
2. The page mainly show the vehicle history alarm logs

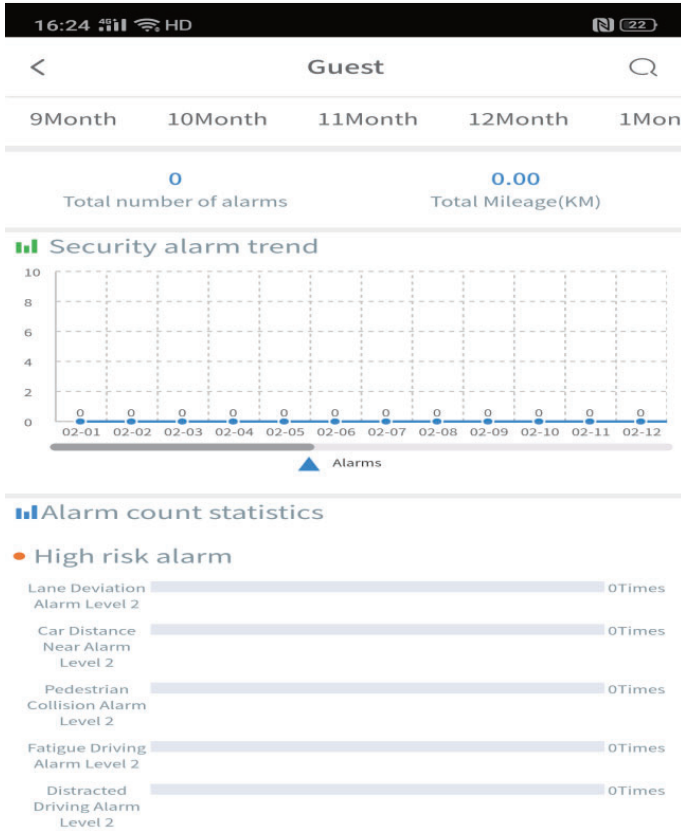
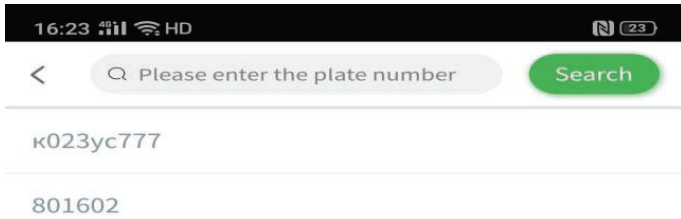
Home=>Driving Behavior



DESCRIPTION

1. "home"=>Driving behavior Analysis"=> Select Your Vehicle Number=>View Driving behavior page.
2. The page mainly shows DSM,ADAS reports. *if applicable

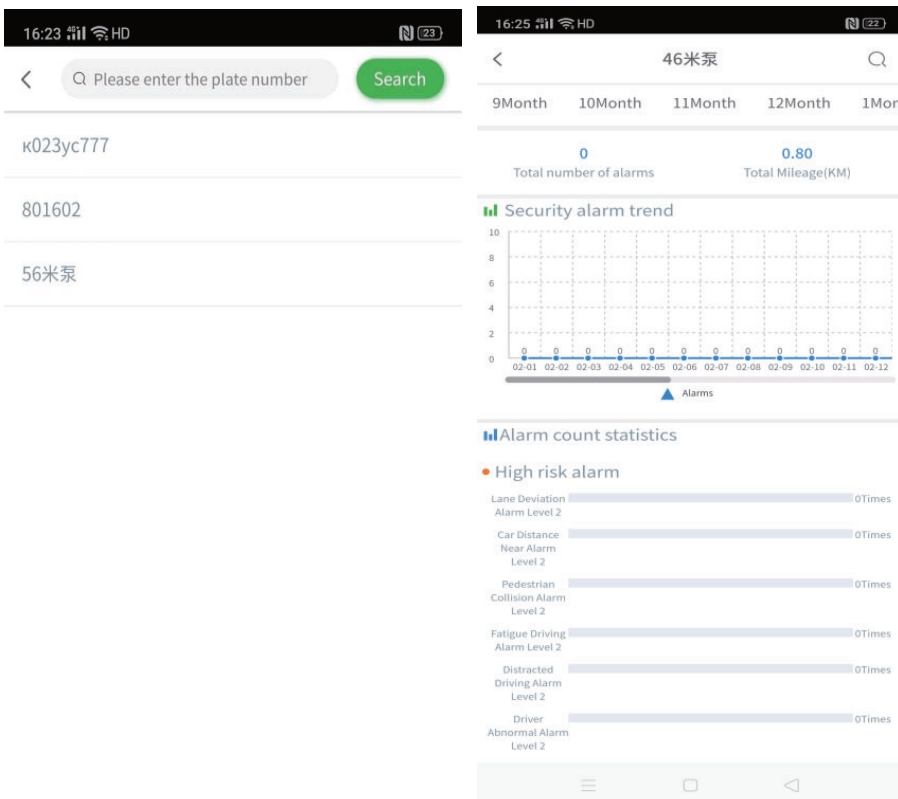
Home=>Company Trend



DESCRIPTION

1. "home"=>" Company Trends"=> Select Your Vehicle Number=>View history alarm page.
2. The page mainly show the vehicle alarms and risk analysis of the account

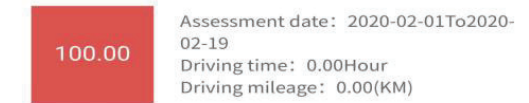
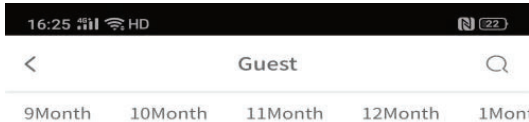
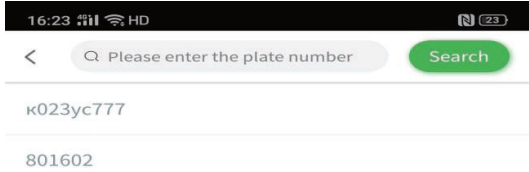
Home=>Vehicle Trend



DESCRIPTION

1. "home"=>Vehicle Trends Analysis"=> Select Your Vehicle Number=>View Vehicle Trend page.
2. The page mainly shows vehicle alarms and risk analysis of the account

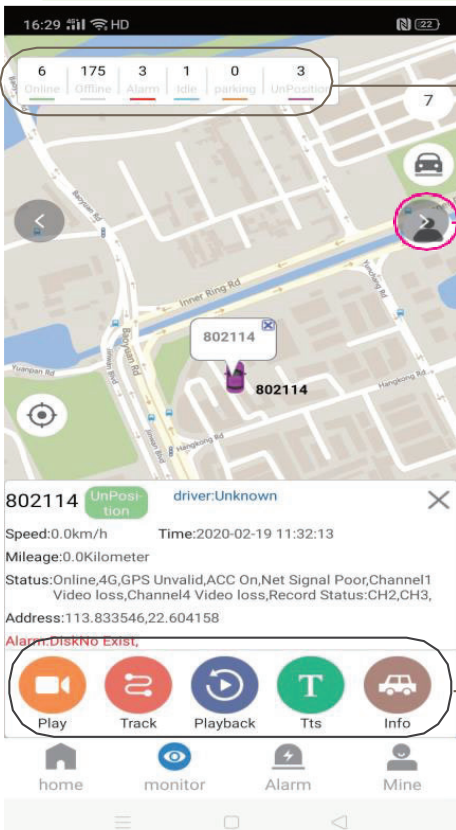
Home=>Company Check



DESCRIPTION

1. "home"=>" Company Check"=> Select Your Vehicle Number=>View history alarm page.
2. The page mainly shows behavior check and risk analysis of the company account

Monitor



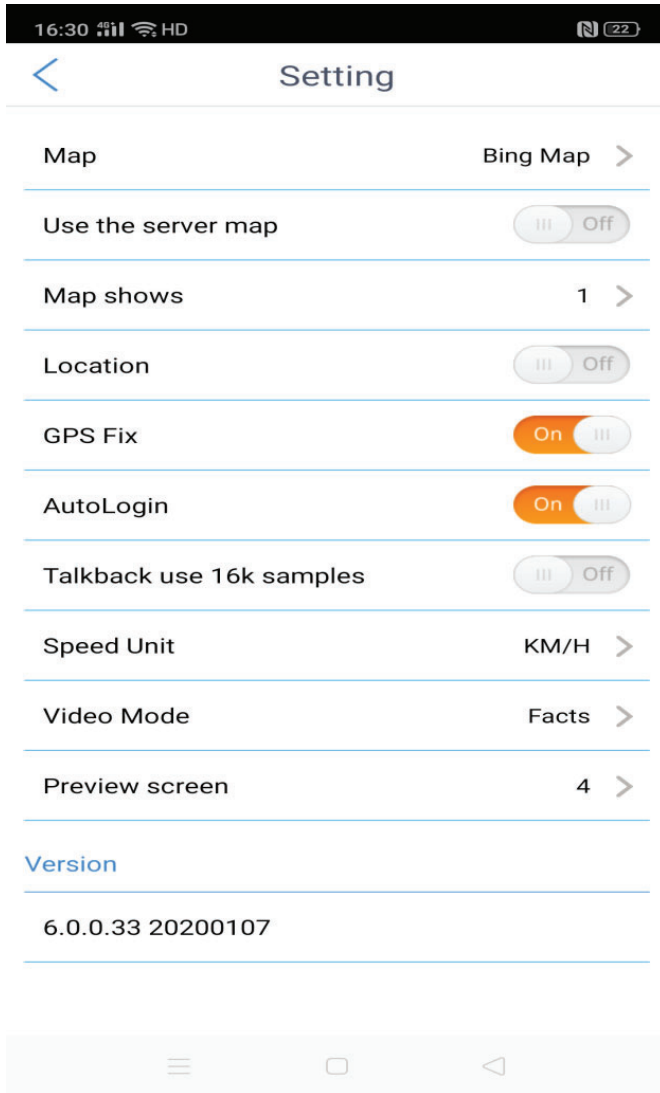
Shows Vehicle status Number

Shows Vehicle list of the account

DESCRIPTION

- "play": Play live videos
- "Trackers": Playback GPS tracker
- "Playback": Playback recorded videos from HDD/SD card
- "TTS": Send TTS message to driver
- "info": Views vehicle info

Mine



DESCRIPTION

1. "mine" => "setting" => to switch maps and other setup
2. APP default Bing maps for use