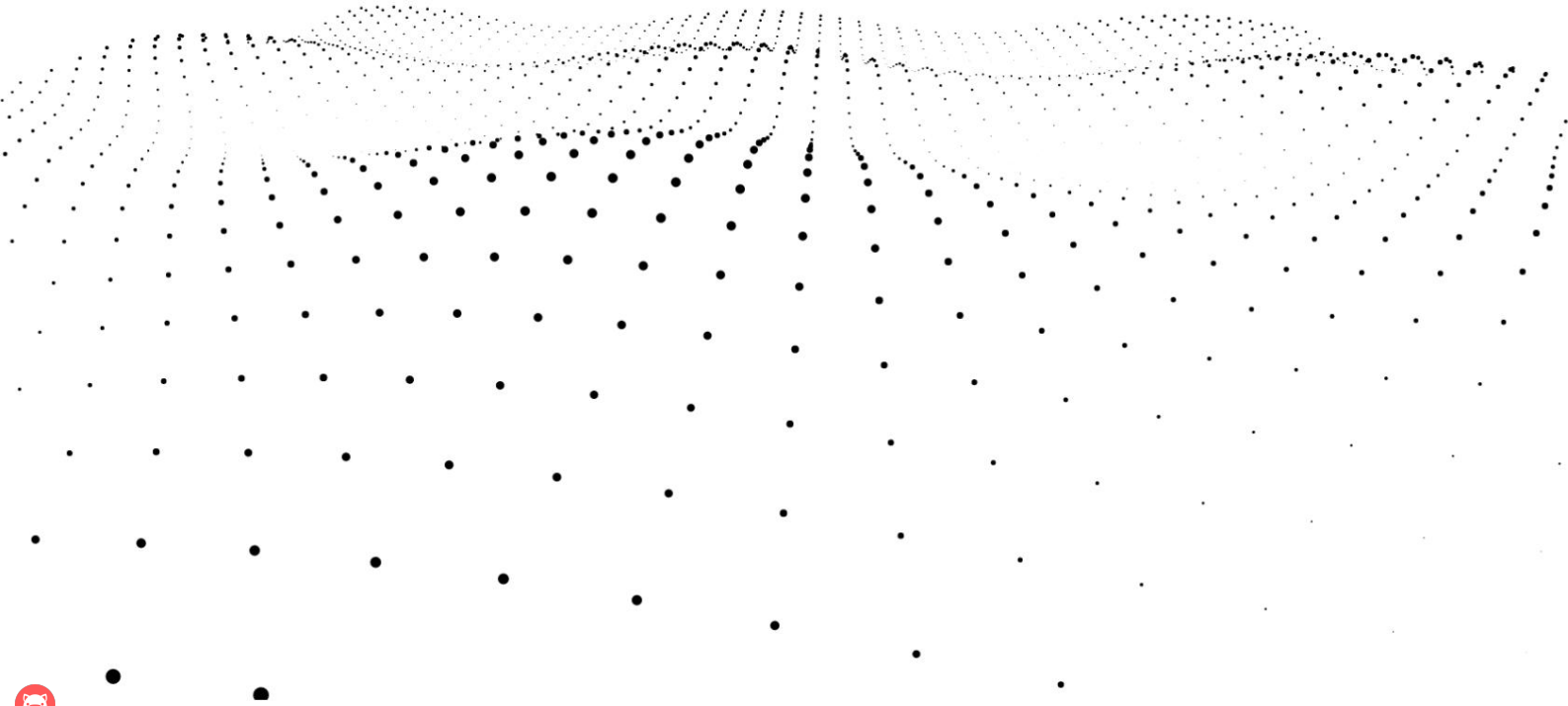
2021-Customer Edition

18GPS

Vehicle positioning management platform

Vehicle positioning termina

Documentation



About the manual

Thank you for choosing our company's positioning terminal. This manual will introduce you to the functional modules of the vehicle positioning management platform. In order to better

To use this platform properly, please read this manual carefully.

Match the machine model and system operating environment

Hardware environment: Beidou, GPS, GLONASS, Galileo and other positioning terminals.

Software environment: Google Chrome and other commonly used browsers

Login interface

Open the platform URL: http://www.18gps.net/,

Account login: Click [Account] to enter the account and password and click to log in. Please contact the pre-sales consultant for the account password.

Device number login: First click the [License Plate Number/IMEI Number] button and then enter the device number and password in sequence (default password:

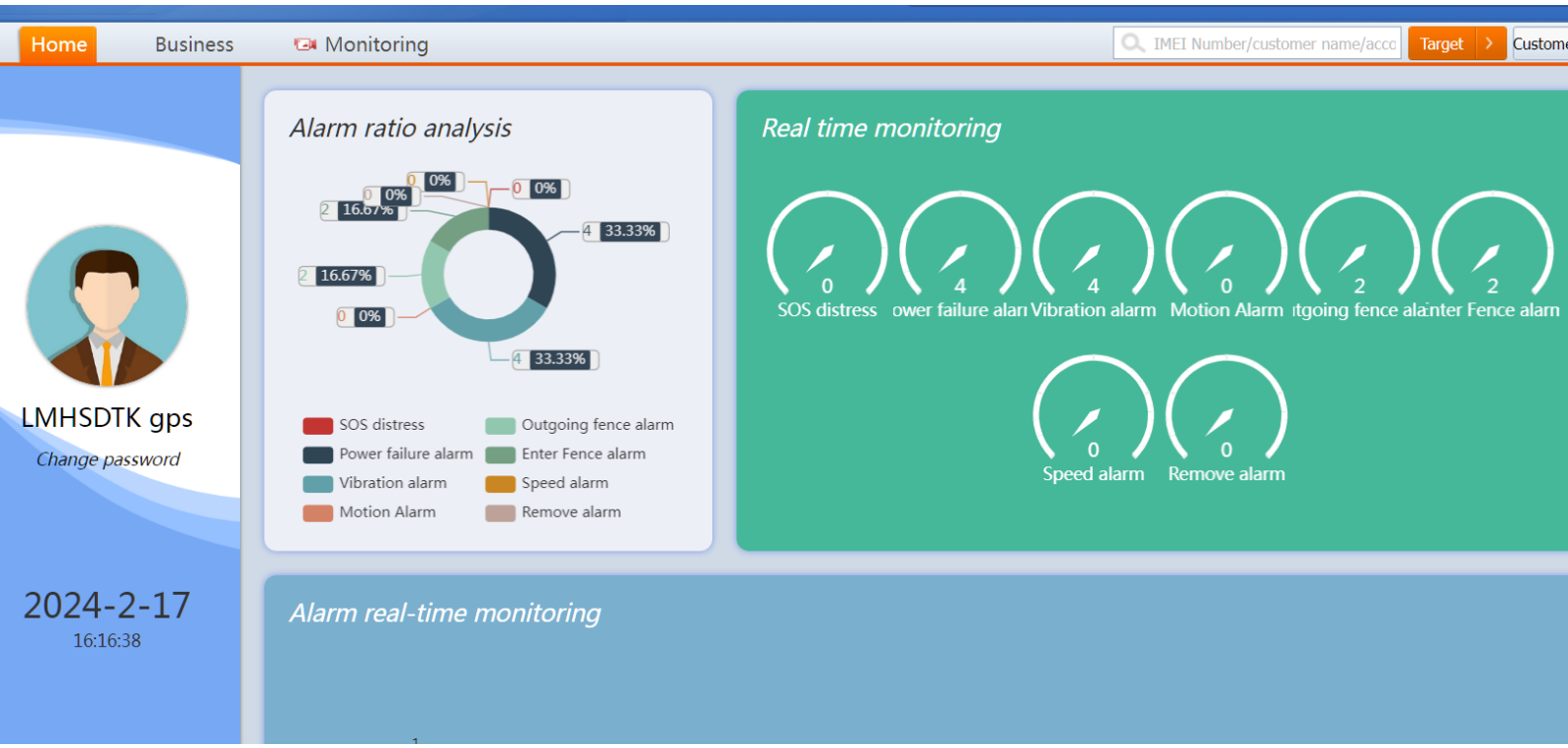
123456) to log in, each positioning device has a unique device number/IMEI.

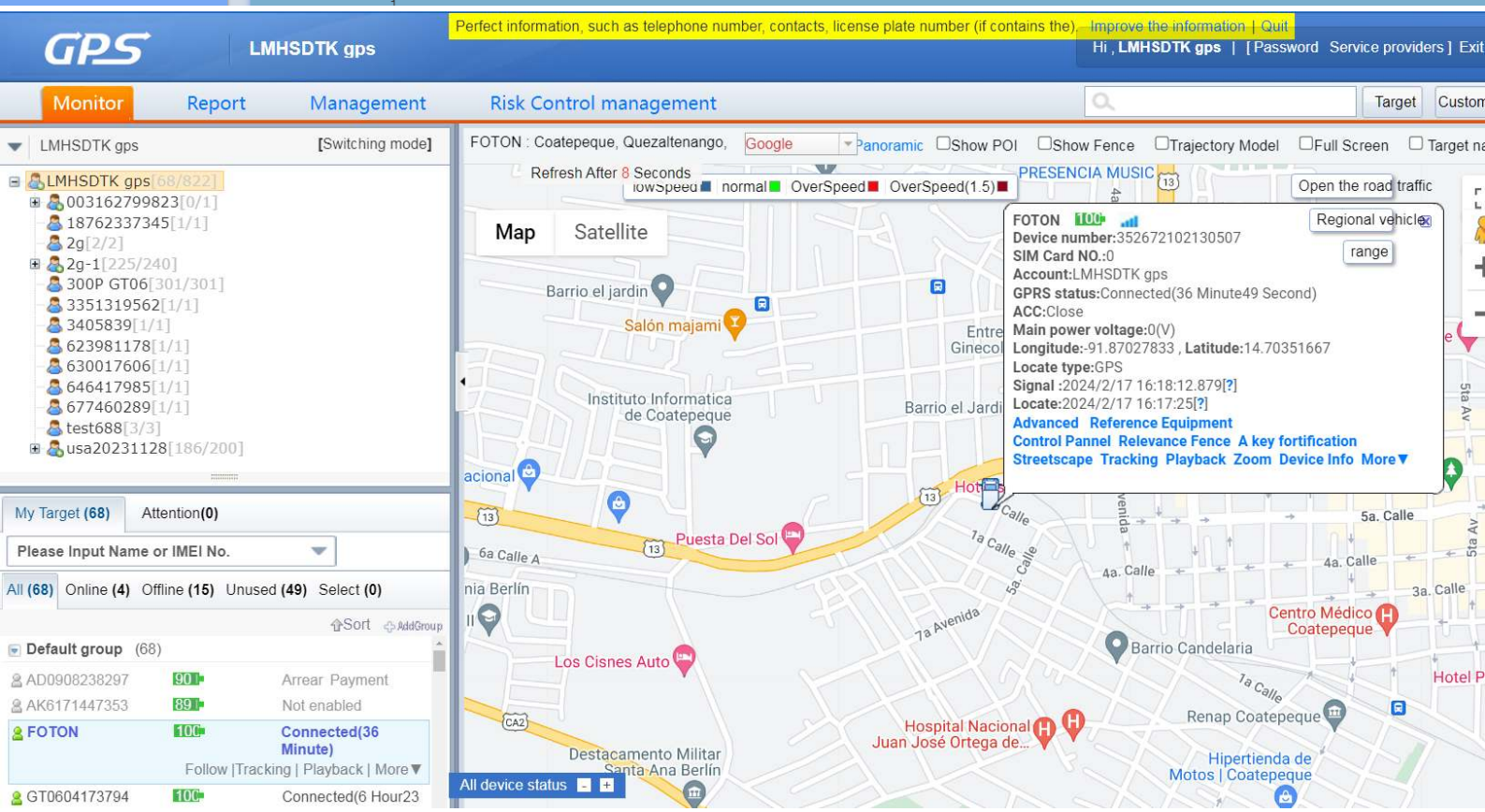


change Password

Click the Change Password button on the main page after logging in, enter the current password on the pop-up page, then enter the modified password and verification

Password and confirm to complete the password change.





Select units and vehicles

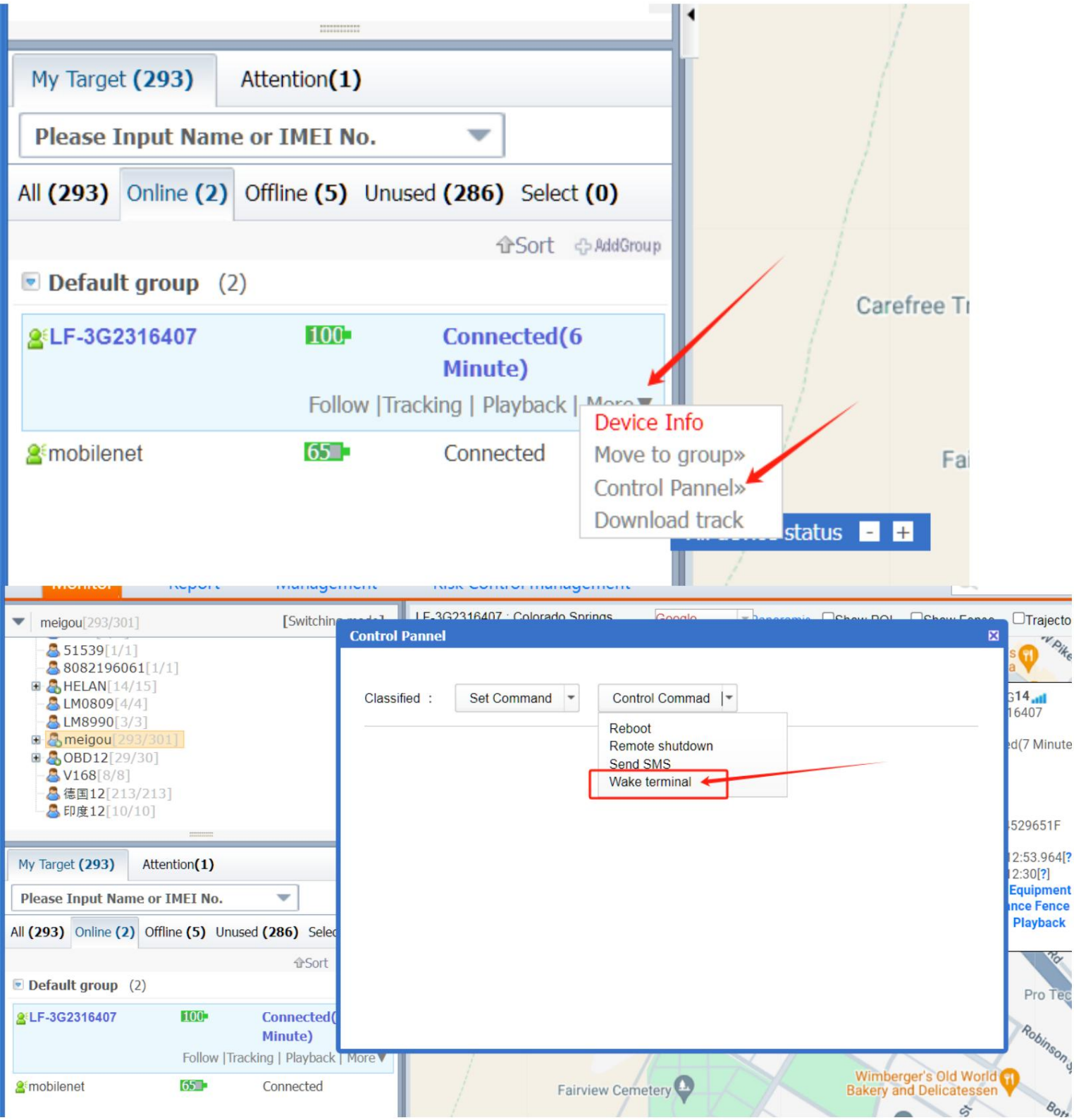
The unit to be monitored can be selected from the unit list on the upper left. If there are no subordinate units, the unit list does not appear. Choice list

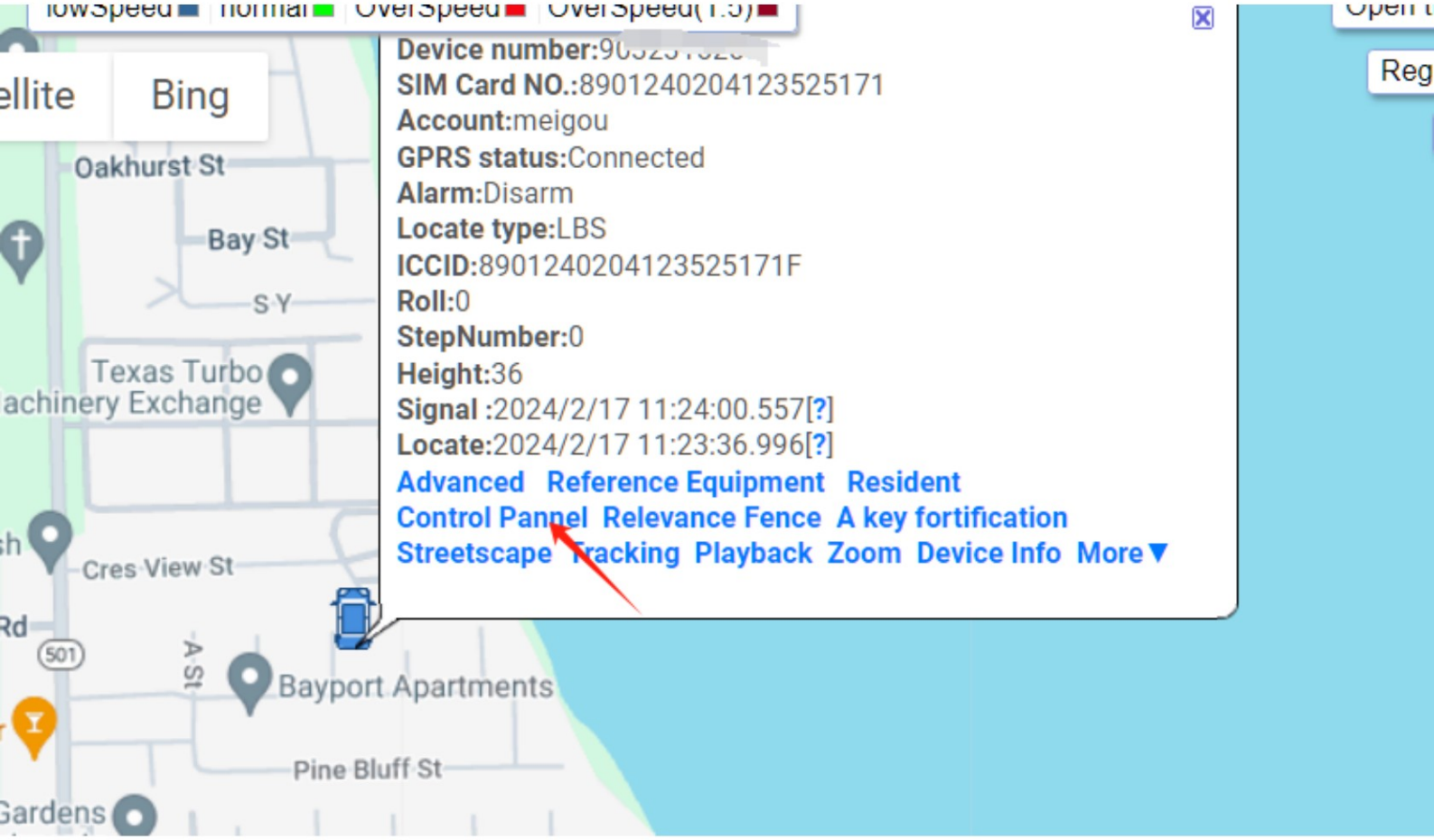
Once in place, all the vehicles in the unit will be listed in the list below, and their locations will be listed on the map on the right.

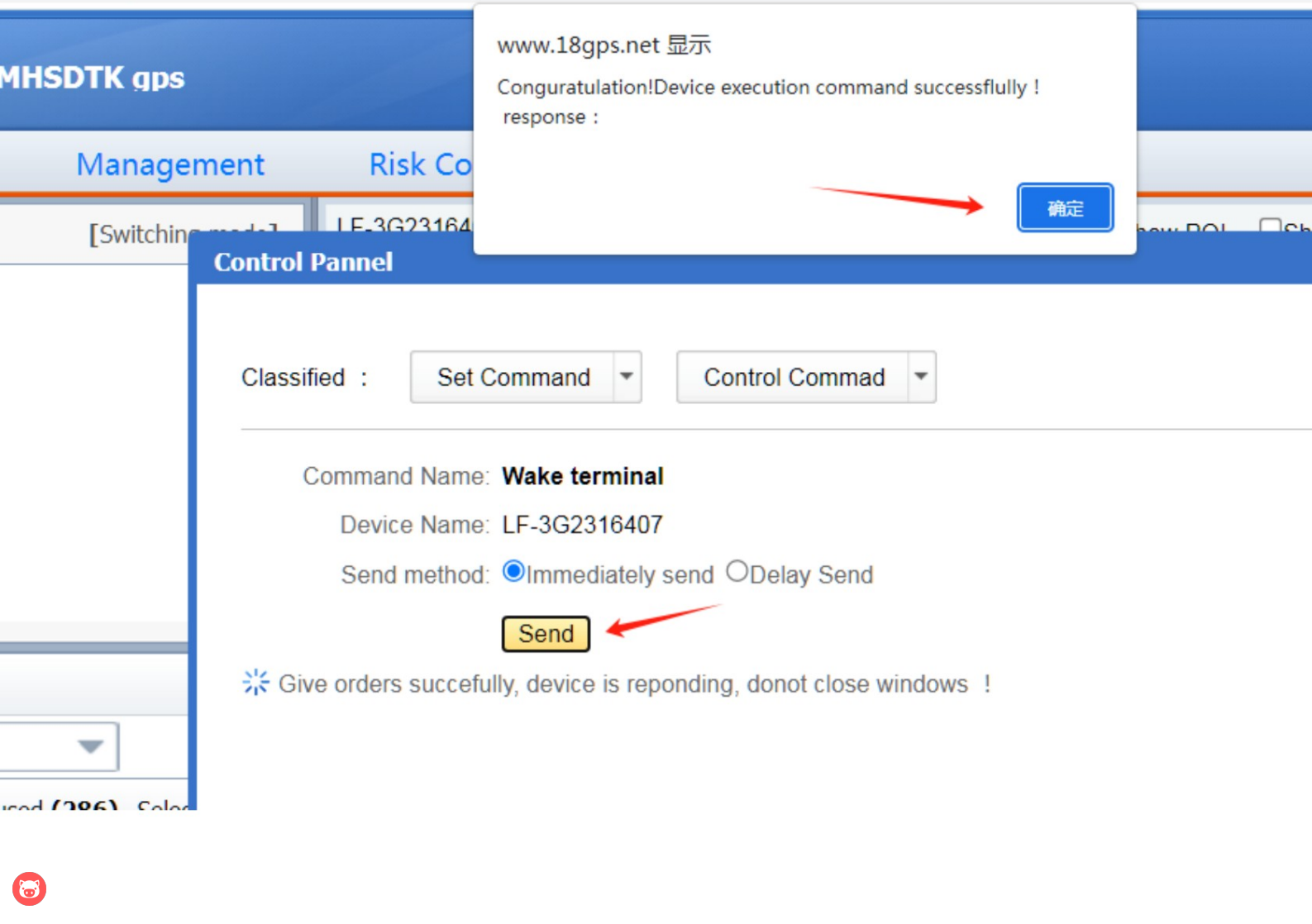


Machine Translated by Google

Roll call positioning: If the location of the device has not been changed for a long time, please use this function. This function is mainly to save power and allow the
device to be used longer. Method: 1. The factory password is 123456. To use this function to change the password, please change the password to 123456a, or other 2. Click "control panelÿWake terminal




lowSpeed normal OverSpeed OverSpeed(1.5)
Device number:
SIM Card NO.:8901240204123525171
Account:meigou
GPRS status:Connected
Alarm:Disarm
Locate type:LBS
ICCID:8901240204123525171F
Roll:0
StepNumber:0
Height:36
Signal :2024/2/17 11:24:00.557[?]
Locate:2024/2/17 11:23:36.996[?]
Advanced Reference Equipment Resident
Control Pannel Relevance Fence A key fortification
Streetscape Tracking Playback Zoom Device Info More▼
Bing
Oakhurst St
Bay St
Texas Turbo
Cres View St
501
Bayport Apartments
Pine Bluff St
Reg


MHSDTK gps
Management
Risk Co
www.18gps.net 显示
Congurtulation!Device execution command successflully !
response :
确定
Control Pannel
Classified :
Set Command
Control Commad
Command Name: Wake terminal
Device Name: LF-3G2316407
Send method: Immediately send Delay Send
Send
Give orders succefully, device is reponding, donot close windows !

Device information settings

On the map of the monitoring interface or in the device list of the monitoring interface, click "Device Information" to pop up the maintenance window of the device information.

You can modify the car owner's contact information, license plate number, icons displayed on the map, speed limit settings and other information here.



Track playback

The platform will record the vehicle's movement trajectory for 12 months and play it back when the user needs it. Click "Playback" in the bubble



Playback page

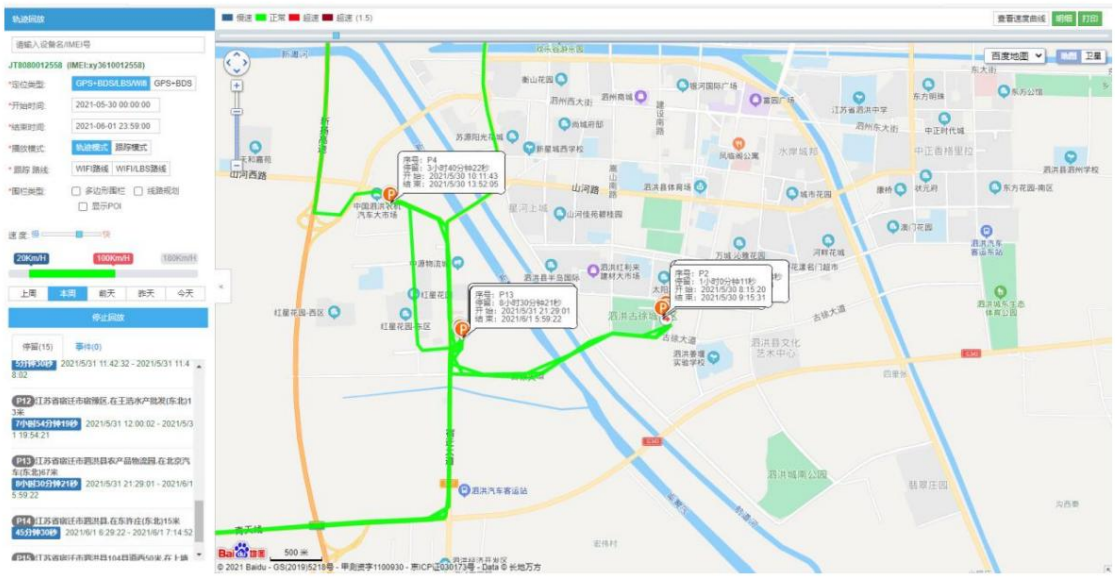
Enter the track page and configure the date, playback speed, etc. that need to be queried in the settings area on the left. After configuration, click "Start"

Click "Start Playback" to see the movement trajectory of the vehicle on the map on the right. You can also check the positioning points, running speed and stop points.

wait

The filter condition "Precise positioning" is checked by default. If only "Gps" is checked, only data with GPS positioning will be displayed. If checked

Go to Gps+LBS to view all data.



停留点显示



回放参数设置



轨迹明细显示

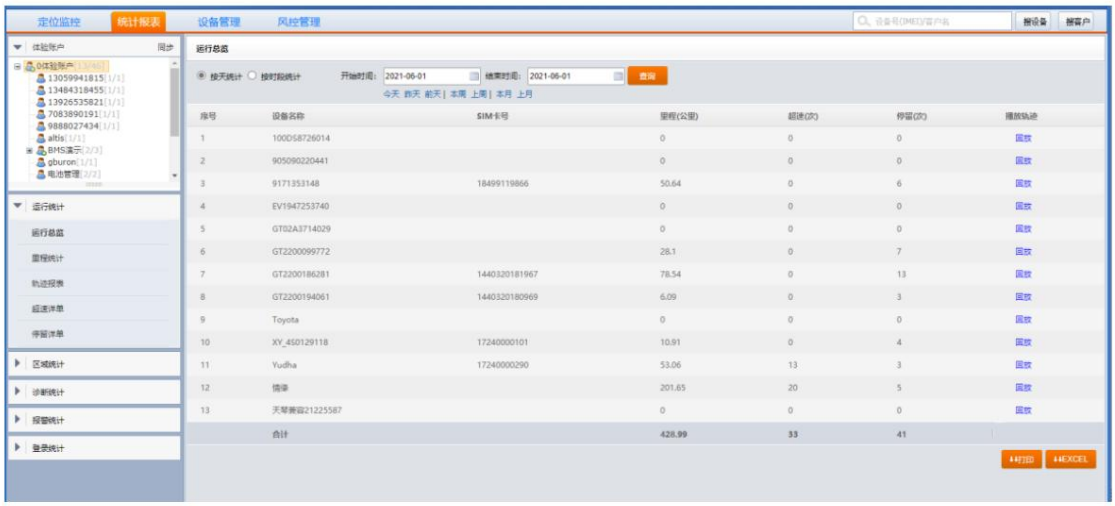


Running statistics

Click Operation Statistics on the monitoring page to enter the statistical report interface. On this page, you can count the operation overview, mileage statistics, trip

Trip details (requires OBD device support), trip statistics, speeding details, stop details, temperature charts (requires temperature sensor equipment)

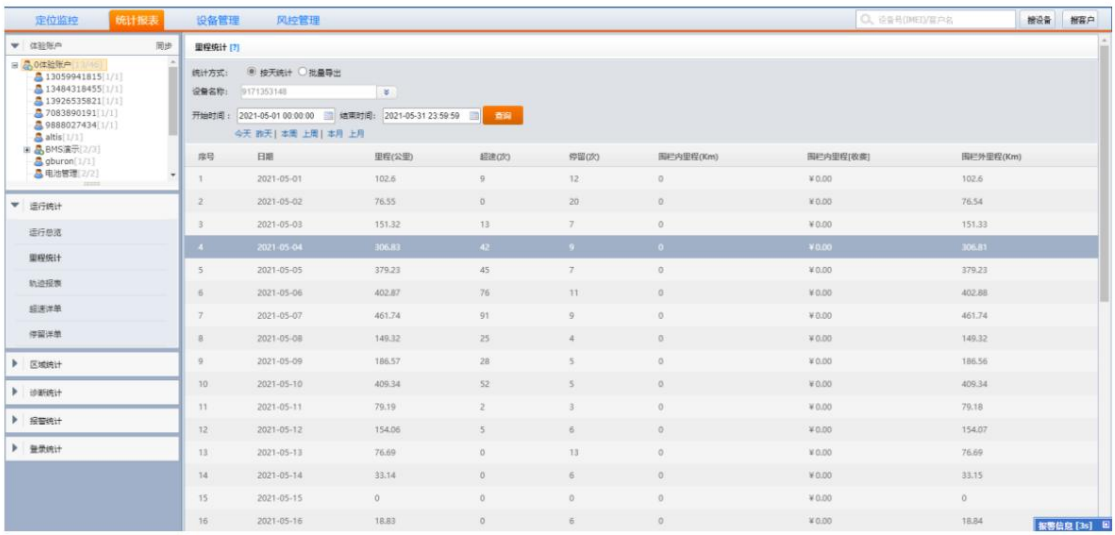
equipment support), ACC reports and alarm statistics, etc.



Mileage statistics

Click the mileage statistics on the left, select the corresponding information in the mileage statistics area on the right and click Query to display the statistical results.

Click Export or Print below to export or print the statistical results.



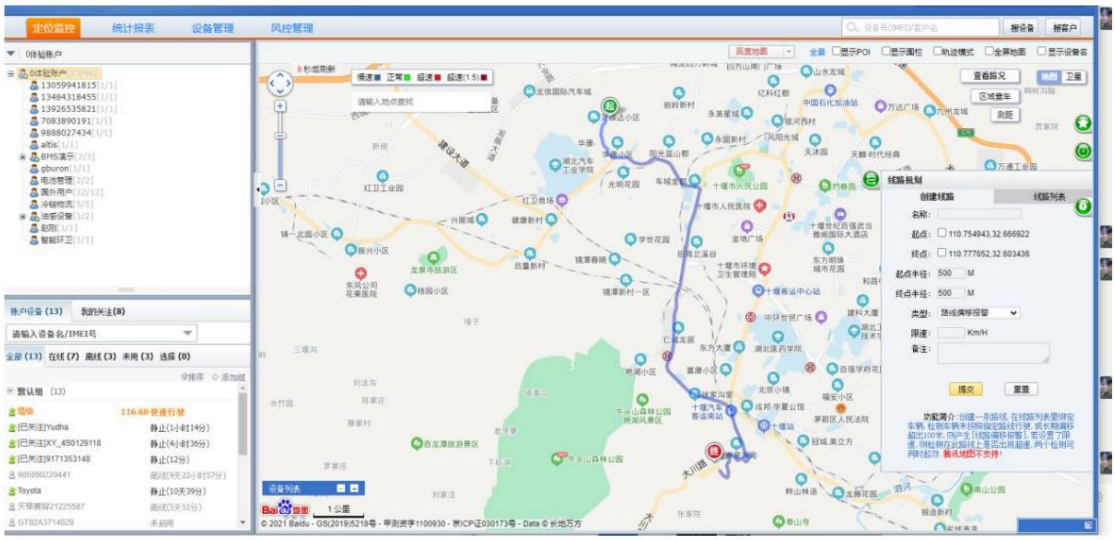
route plan

Click the third icon on the right side of the "Monitoring Page" to set the planned driving route. Click New Line and enter the name, then click

Set the starting point on the map after the starting point box. Click on the ending point in the same way. The system will plan the route and manually drag to select the route.

Make your selection. Then click the Select Type in the route planning window to select the type of alarm you need. Speed limit alarm can be set

You don’t need to set the speed value.



Finally, after building the route, select the device to bind.





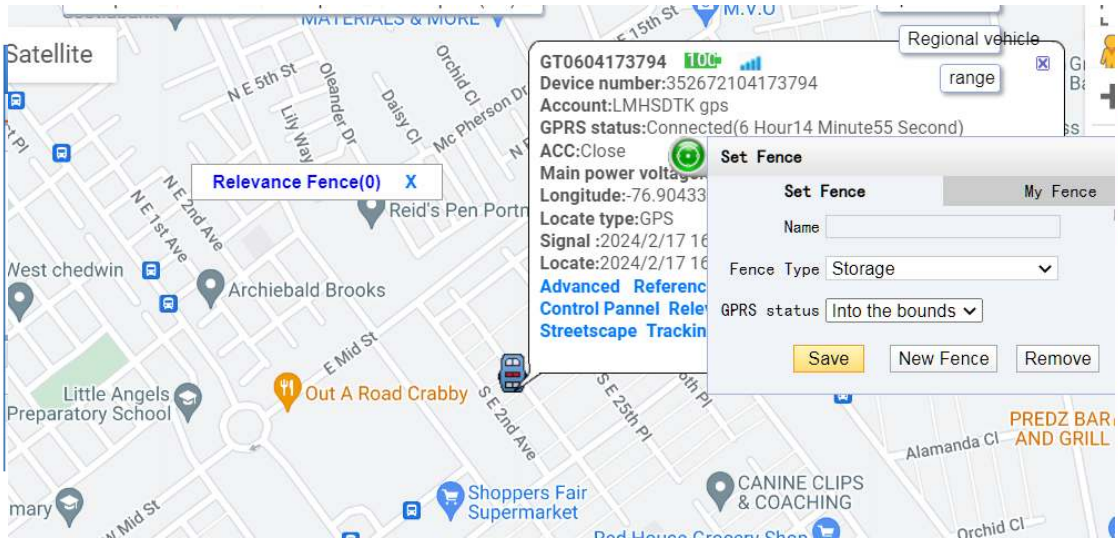
electric fence

By drawing a polygonal electronic fence area on the map, you can set an alarm when the vehicle triggers the fence. Only when the fence is set

Only the account in the column can modify the fence information, and the fences drawn by this account can only be viewed by their own account.

Customized area: Click the second icon on the right side of the monitoring page to set up the electronic fence. After entering the name, click New Fence.

Select an area on the map and double-click to finish. Finally, after building the fence, you need to select the device for binding.



Administrative alarm



No.	Device ID	SOS distress	Power failure alarm	Vibration alarm	Motion Alarm	Outgoing fence alarm	Enter Fence alarm	Speed alarm	R
1	GT0666127723	0	1	0	0	0	0	0	0
2	GT0666129166	0	0	0	0	1	2	0	0
	Total	0	1	0	0	1	2	0	0

Printer

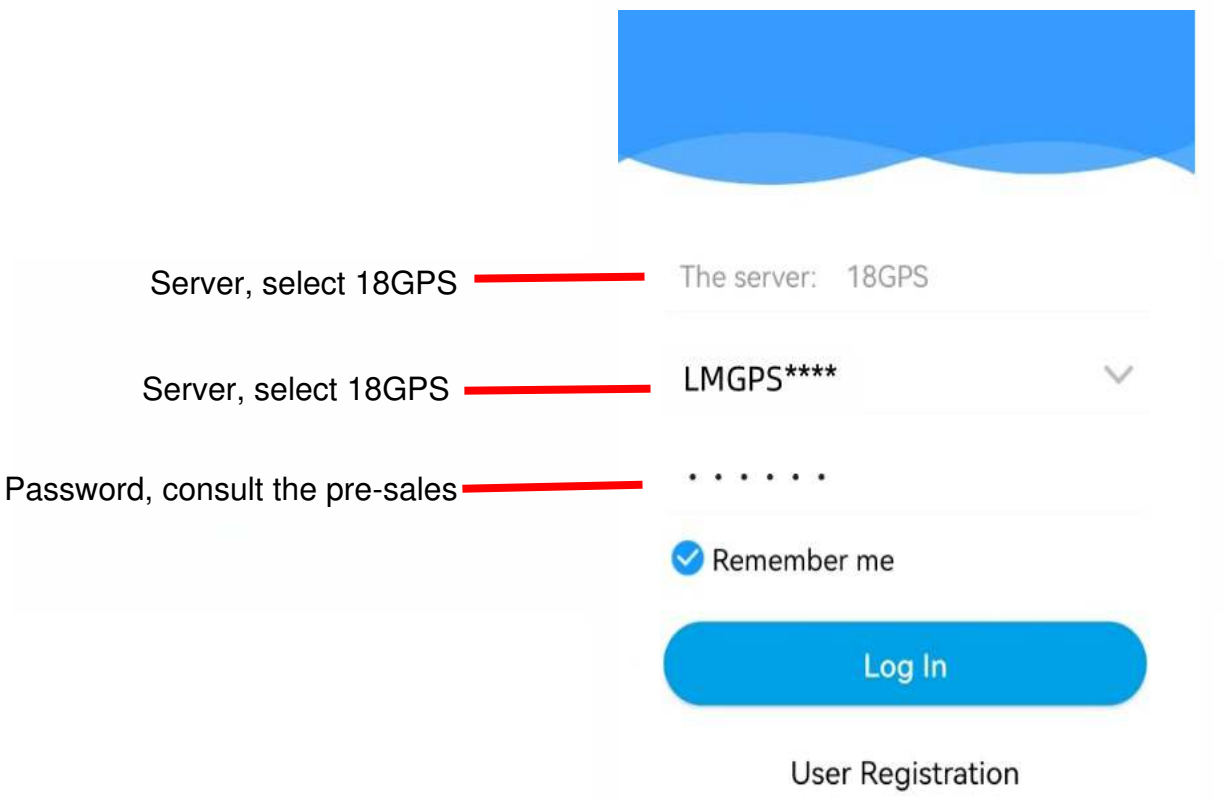
About mobile terminal

If you are using an Android phone, you can directly scan the QR code to download.

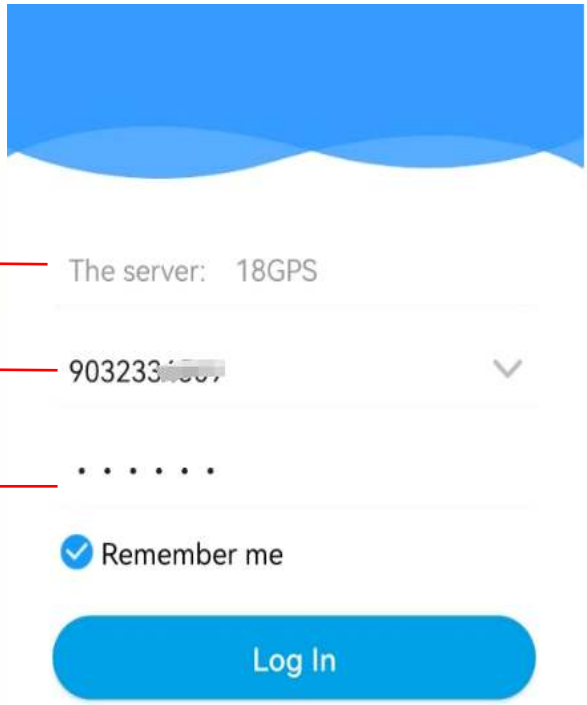
If you are using an **IOS** mobile phone, you can directly search for: Cloud Journey in the Apple Store, and then download and install it.

Cloud tracking

Enterprise user login: Enterprise users please use the account login password given by customer service, and please select 18GPS for the server.



Device login: Please log in with the terminal ID number. The ID number is marked on the terminal body and packaging box. Password: 123456

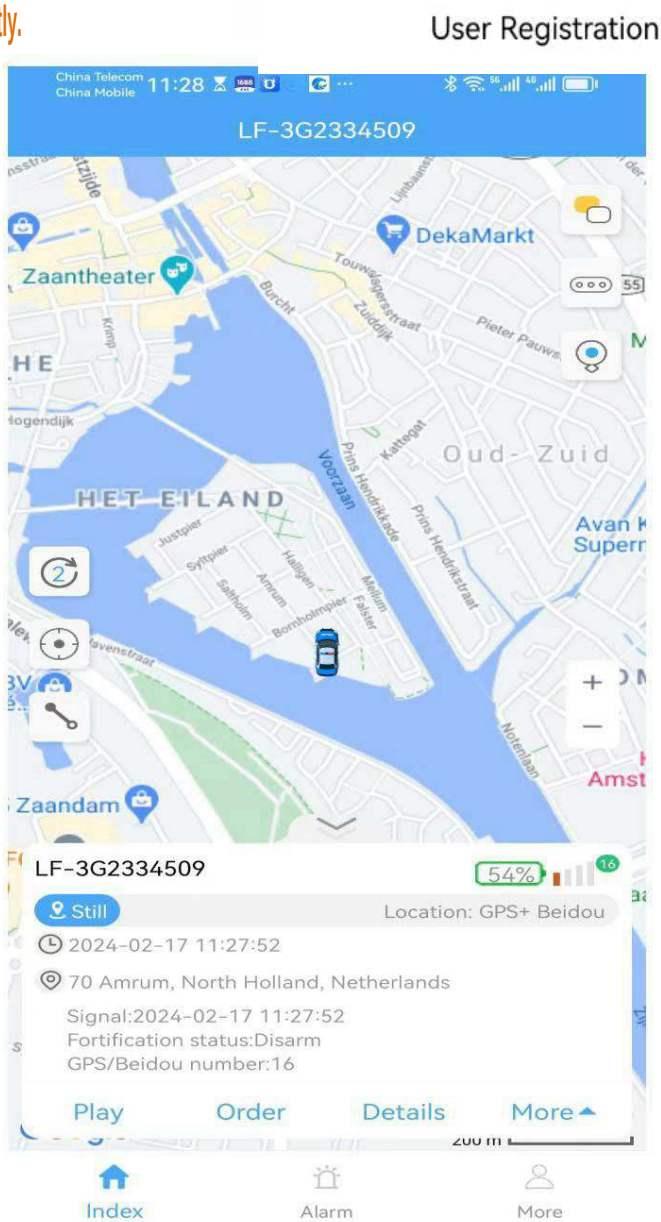


Server, select 18GPS

Terminal ID number

Password default:123456

After logging in, the operation interface will be displayed directly.



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Roll call positioning: If the location of the device has not been changed for a long time, please use this function. This function is mainly to save power and allow
the
device to be used longer. Method: 1. The factory password is 123456. To use this function to change the password, please change the password to 123456a, or other 2. Click "orderÿWake terminal"

