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1 Copyright and Disclaimer

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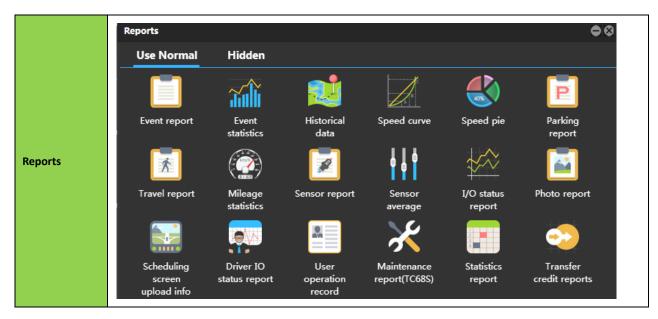
2 System Overview

The MS03, third-generation Meitrack GPS Tracking System, is a server-based online positioning tracking platform. You can monitor vehicles, people, and objects equipped with trackers in real time on web pages. This facilitates remote management. The MS03 supports the following functions:

- Real-time location query
- Remote control by command
- Fleet and personnel management
- Accounts' permission settings
- Driving and parking report analysis
- Mileage statistics
- Scheduling information settings

3 Functions Introduction

3.1 Function Modules





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	Use Normal Hidden
	Account&Tracker Parameter Sending RFID card Polygon geo- settings command fence fence binding
Management	
	LED settings Temperature Fuel sensor Customize Alarm contact Driver info sensor
	Car info Online upgrade
	Searching
	Use Normal Hidden
Searching	
	Query Query route Query POI longitude & latitude
System settings	Common settings Map settings
Logout	

3.2 Interface Customization

You can customize the main interface according to your preference.



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3.3 Icon Customization

On the main interface, choose Management, Searching, or Reports.

On the window that is displayed, drag an icon to the main panel. At the same time, you can change its position on the main panel and delete it as required.

Figure 1: Main Panel



Figure 2: Drag the icon to the main panel

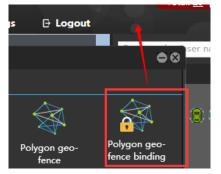




Figure 3: Shown on the main panel



Figure 4: Remove to the garbage can



Figure 5: Desired functions remained

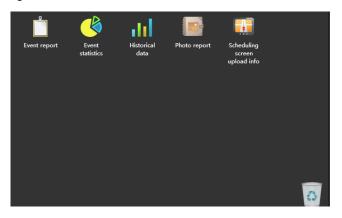


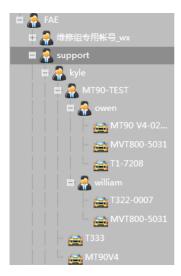
Figure 6: Double-click an icon to restore





3.4 Adding Unlimited Sub-Accounts

Any users are allowed to add unlimited sub-accounts and assign specific permissions to sub-users when accounts' permissions are not set. For details, see the section 5.1.1 "Adding a Template" and 5.1.2 "Adding a Sub-Account."



3.5 Status Display

The number of device status will be automatically displayed in the upper right corner of the main interface, including the number of total, online, offline and parking devices, and alarms. Click a number, then all the trackers will be displayed on the right panel. For example, click **3**, then the online trackers will be displayed.



Total: data	<u>7</u> On [→ Lo		ne: <u>4 Parking: 7 Alarm: 0 </u> U 齡 Account&Tracker	ser: laughing
Enter tr	racker/u	user name to	be queried(empty means no qu	Q 🕢 🖶
∎↓	Ŧ		Tracker name	Last upload
•	$(\underline{\Theta})$		MT90-41331120233	2015-07-03
 (1) 			MT90-41343020215	2015-07-03
•			MT90-41343020177	2015-07-03

3.6 Sending a Command

You can use any of the following ways to send a command to a tracker:

1. On the panel, right-click the desired device, and select **Send command**. On the window that is displayed, select a command, and click **Send command**.



2. On the panel, select a tracker. Then the tracker information will be shown on the map. Click **Send command**. On the window that is displayed, select a command, and click **Send command**.



Note: If you want to know how to send commands in batches, see the section 5.7 "Sending Commands in Batches."



3.7 Tracker Information Display

Set the tracker information to be displayed.



3.8 Panel

On the panel, click

to switch between the user list and the tracker list.

Enter tracker/user name to be queried	l(empty means no quer	ied) Q 🗍 🗎			Enter tracker/user name	to be queried(empty means 🏻 🔍	08
■ Users ↓ ↓	Tracker name	Last upload			■ + +	Tracker name	Last u
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■ ■ ▲ 维修组专用帐号_wx					• @@	西安创亿能源-MT90-413430	2015-
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Keylink Keylink Keylink						Modern Bus 1	2015-
🔲 🖷 🧏 MSD						demo_fuel	Tracke
						test	2015-
						Yann01	2015-

On the tracker list, click a tracker twice. The shortcut settings will be displayed.



$\langle \hat{\mathbf{G}} \rangle$	Indicates that the speed is 0 and the tracker enters the parking mode.	(21)	Indicates that the tracker speed is 21 km/h.
	Indicates the tracker's online status and GSM signal strength.		Indicates that the tracker is online and an alarm is generated.
	Indicates that the tracker is offline.		

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3.9 Button Functions

Q	Search	×II	Export to Excel
	Export to PDF	\bigcirc	Send a message
٩	View the geo-fence		Edit/Modify
×	Delete	0	Transfer
7	View the account or password		Change the password
(Transfer		Сору
	Change the IMEI number	•	Download
	Export to KML		Show the trace
	Show the point of interest (POI)		Hide the POI
•	Have sent the command	•	Have not sent the command

3.10 Unit per Year

Unit per year (UY) = Unit of Trackers x Years

For example, if there are 100 UY and 100 trackers in the sub-account, only 1 year of service time can be assigned to each tracker. If the UY service time exceeds the preset value or is **0**, the tracker expires and MS03 services will not available for the tracker.



4 Getting Started

4.1 Configuring Tracker's GPRS Parameters

You can use any of the following ways to configure GPRS Parameters.



4.1.1 Configured by Meitrack Manager

				- ¤ ×
Device Tracking GeoFence Auth	orize GPS Log			C meitrack [®] Manager
-GPRS Tracking				
GPRS OClose OTCP	OUDP	Protocol	Auto Event Report	•
IP/Domain (U.S.A):67.203.15.7	Port 10003			
Standby IP/Domain	Port			
APN	APN Username	APN Password		
GPRS Time Zone 0				
GPRS Mode				
GPRS Time Interval 6 X10 secon	ds			
				Write
-SMS Tracking				
SMS Password 0000	SMS Time Zone 0	Minutes		
SMS Track No.	SMS Report Interval	Minutes	Auto Report Times	-
Listen-in Phone No.			L.	Write

- GPRS: Select TCP.
- Protocol: Select Auto Event Report.
- IP/Domain: Select (U.S.A): 67.203.15.7.
- **Port**: Set the TCP or IP port for receiving GPRS data. The Meitrack server port is **10003**.
- Backup IP/Domain, and Port: This function is available for users having multiple servers. When the active server fails, device data will be sent to the standby server automatically. Leave the two options blank if no standby server exists.
- APN, APN Username, and APN Password: Obtain the Access Point Name (APN), APN account, and APN password from your SIM card provider. If the information you input is incorrect, the GPRS network fails to be connected.
- **GPRS Time Interval**: Set the interval for regularly reporting GPRS data. The interval unit is 10 seconds. **6** indicating 1 minute is recommended.
- **GPRS Timezone**: The local time will be shown when the tracker communicates with the platform. If the MS03 is used, the time zone will be automatically detected. Leave this option blank.
- GPRS Interval (ACC OFF): Set the interval for regularly reporting GPRS data when the engine is off. The interval unit is 10 seconds. (Before using the function, the device must be connected to engine check.)

Note: For details, see the MEITRACK Manager User Guide.

4.1.2 Configured by SMS Commands

MT90/MVT800/MVT100/MVT340/MVT380/MVT600/T1/T3/T355/T333/T311 commands:

A. Set GPRS parameters.

0000,A21,Connection mode,IP address,Port,APN,APN user name,APN password

Descriptions:

When the connection mode is **0**, the GPRS function is disabled.

When the connection mode is 1, the GPRS function is enabled, and the TCP/IP reporting mode is used.

When the connection mode is **2**, the GPRS function is enabled, and the User Datagram Protocol (UDP) reporting mode is used.

The IP address or domain name has a maximum of 32 bytes.

A port has a maximum of 5 digits.

APN/APN Username/APN Password: The APN, APN user name, and APN password have a maximum of 32 bytes respectively. If no user name and password are required, leave them blank.



Example: 0000,A21,1,67.203.15.7,10003,APN,APN user name,APN password

B. Set scheduling tracking parameters.

0000,A12,Interval,Number of reporting times

Descriptions:

If the interval is **0**, the GPRS regularly-reporting function is disabled. The interval unit is 10 seconds.

The maximum interval is 65535 x 10 seconds.

If the number of reporting times is **0**, the GPRS has been reporting (for platform tracking generally). If the number of reporting times is between 1 and 65535, set the number of reporting times. Reporting will stop after the number of times reaches the value you set.

Example: 0000,A12,6,0

4.2 Logging In to the MS03

Visit http://ms03.meiligao.com, enter the user name and password, and log in to the MS03. (Purchase the login account from your provider.)



4.3 Adding a Tracker

To add a tracker, perform the following operations:

- 1. On the main interface, choose Management. Select Account & Tracker from Use Normal.
- 2. On the Account/Device Management window, right-click a user, and select Add new tracker.
- 3. On the Add new tracker window, set the following parameters, and click Submit.



🖞 Reports	🗊 Management	Q Searching	🏶 System settings	⊖ Logout
Management Use Normal	Ö		ount/DeviceManager er tracker/user name Q Users kyle Add new su Add new tra Add existing Add existing Add existing Modify acco Send messa Search subu Search track	Template baccount acker g account g tracker ount info age user

Add new tracker						8
Tracker ID:						^
Tracker password:						
Tracker name:						
SIM number:						
Model:	Select a	i tracker			w	
Expiry date:	2015-08	8-05				
Tracker per year:	0		\$			
Tracker icon	V					
▲ Icon list –						
V	Ť	P.		200		
Ť	1					•
		Submi	t			

- **Tracker ID**: Identifies the tracker's IMEI number. (Query the number by SMS command: 0000,E91.) If the input information is incorrect, device status cannot be queried.
- **Tracker password**: indicates the SMS command password of the tracker. The default password is 0000. You can change the password if needed.

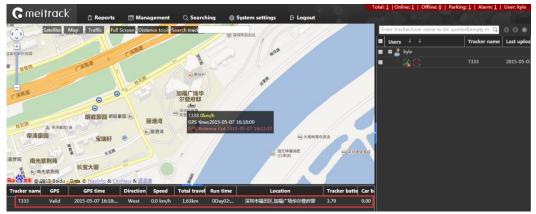


- Tracker name: You can customize a name, such as the car license plate number, driver name, and company name.
- **SIM number**: indicates the phone number of your SIM card used in the tracker.
- Model: Select the tracker model.
- Tracker per year: UY = Unit of Trackers x Years

4.4 Viewing the Latest Report

On the right panel of the main interface, select a tracker. The latest report about the tracker will be displayed on the lower left corner of the main interface, as shown in the following figure.

When a tracker is added, you can check whether the tracker sends data to the server.



5 Management

5.1 Account and Device Management

On the main interface, choose Management.

On the **Management** window that is displayed, select **Account & Tracker** from **Use Normal**. The **Account/Device Management** window will be displayed, as shown in the following figure.

On the window, you can add sub-accounts and trackers and perform other operations.



5.1.1 Adding a Template

With the function, you can set the permissions of sub-accounts and determine whether the permissions are shown.



To add a template, perform the following operations:

- 1. On the Account/Device Management window, click Template.
- 2. On the window that is displayed, click 😳. The Add a new template window will be displayed, as shown in the

following figure.

Add a new template				000
Options		Subaccount settings	Whether to display	1
Main template				
🖾 Menu				
Admin function				
■ Report				
Manager				
Name: Please enter the templ Description: Please enter the template dee	Auto use 🗹 Auto use: 🗹Acco for new accounts:	ount: Please select	account 👻	Save template

- Subaccount settings: Set the permissions of sub-accounts. For example, deselect Subaccount settings from the Report row. It indicates that the sub-user cannot set the Report function for the lower-level user.
- Whether to display: Determine whether the function is displayed.
- Name: Enter the template name.
- **Description**: Describe the template.
- Auto use for new accounts: If this option is selected, after you create a sub-account, the sub-account will be assigned with the account's function template. If the account supports multiple function templates, its sub-account will be assigned with multiple templates of the account.
- Auto use: Whether to use this template automatically.
- Account: Select a sub-account to assign the template function.

5.1.2 Adding a Sub-Account

To add a sub-account, perform the following operations:

- 1. On the Account/Device Management window, right-click a user, and select Add new subaccount. The Add new subaccount window is displayed, as shown in the following figure.
- 2. Set the following parameters, and click Submit.



Add new subac	count C	8
Login account:		^
Login password:		I
Enter the password again:		
Show name:		
Mobile phone:		I
Fixed phone:		
Mailbox:		
Address:		I
Tracker per year:	0 \$	
Remarks:		~
	Submit	

5.1.3 Adding a Tracker

For details, see the section 4.3 "Adding a Tracker."

5.1.4 Adding Existing Account

Set the existing account to a sub-account.

Example: On the Account/Device Management window, right-click MT90-TEST, and select Add existing account. The Add existing account window is displayed. Enter Owen's account and login password. Then the Owen account will be the sub-account of MT90-TEST.

Add existing account	🖿 🐣 MT90-TEST
	🗖 🛃 owen
User account:	- 🚘 MT90 V4-0258
Login	- 🚗 MVT800-5031
Login Password:	- 🚗 T1-7208
Submit Reset Cancel	— 🚘 МТ90



5.1.5 Adding Existing Tracker

With the function, multiple users can monitor the same tracker at the same time.

To add an existing tracker, perform the following operations:

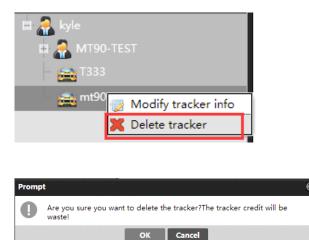
- On the Account/Device Management window, right-click a user, and select Add existing tracker. The Add existing tracker window is displayed, as shown in the following figure.
- 2. Set the following parameters, and click **Submit**.

Add existing tracker	00
Tracker ID:	
Tracker password:	
SIM number:	
Submit Reset	Cancel

- **Tracker ID**: Identifies the tracker's IMEI number. The input information must be consistent with that when you add this tracker.
- **Tracker password**: indicates the SMS command password of the tracker. The input information must be consistent with that when you add this tracker.
- **SIM number**: indicates the phone number of your SIM card used in the tracker. The input information must be consistent with that when you add this tracker.

5.1.6 Deleting a Tracker

On the **Account/Device Management** window, right-click a tracker, select **Delete tracker**. A **Prompt** window will be displayed. Click **OK**.



Caution: After the tracker is deleted, its UY will be deleted.

5.1.7 Modifying Tracker Information

After the tracker information is changed, the new tracker will inherit the UY of the old tracker.

To modify the tracker information, perform the following operations:



- 1. On the Account/Device Management window, right-click a tracker, and select Modify tracker info.
- 2. On the page that is displayed, click Change tracker ID.
- 3. Enter the new IMEI number, and click Submit.

🚘 Т333 👗	
Tracker ID:	863835020211673
Tracker password:	
Tracker name:	T333
SIM number:	1234567890
Model:	T333 ~
Expiry date:	2016-08-01
Tracker per year:	0 \$
Tracker icon	8
🔺 Icon list –	
V	ði 🔚 📄 💏
4	Submit Change tracker ID
Change tracker I	
Initial IMEI:	863835020211673
New IMEI:	
Enter the new IMEI again:	
Sub	mit Reset Cancel

5.1.8 Sending a Message

Only upper-level users can send messages to lower-level users.

To send a command, perform the following operations:

- On the Account/Device Management window, select a sub-account, right-click it, and select Send message. 1.
- 2. On the Send message window, edit the text, and click Submit. The sub-account will receive the message later.

Send me	essage			●⊗
Text:	Note			
	Submit	Reset	Cancel	





5.1.9 Searching a Sub-Account

The function will be shown when a user has sub-users.

On the Account/Device Management window, right-click a user, and select Search subuser.

On the window that is displayed, you can manage your sub-accounts.

Subaccount						000
Keyword:	Trac	:ker per r<:	÷ 🔍 🚺	🗩 🛃 😫 🦉 (<u>^</u>	
Subaccount	User name	- Tracker pe	Mobile phone	Mailbox	Address	Remarks
012345678912345	MT90-TEST		1234567890	QEW@QQ.COM	SHENZH	
owen						
owen123						
william	william	41				
ajun123	ajun	0	85313875944			
ddsd	fdfdv		1223	123@qq.com		

Keyword: Enter a keyword to search the sub-account.

Tracker per year <: Search the sub-account within the range.

5.1.10 Searching a Tracker

Search a tracker to query the tracker information. You can edit, delete, copy, and transfer the tracker.

To search a tracker, perform the following operations:

On the **Account/Device Management** window, right-click a user, and select **Search tracker**. The **Tracker** window will be displayed, as shown in the following figure.

Tracker								000
Search by tracker name	Keyword:	Expired in(days):	÷ Q	🖾 💽 🔶 🚺 [2 🖸 🗙			
Search by tracker name Search by tracker ID	Tracker ID	Create account	Create user name	SIM number	Model	Registration	Expiry date	Last upload
Search by tracker SIM card	865734029480645	william	william	123456	TC68	2015-06-23	2016-07-18	2015-08-06 01:15:
number								1970-01-01 16:00:
Search by account name	863158020724565	kyle	kyle	1231	MT90	2015-06-15	2016-06-15	2015-06-22 07:33:
MT90 V4-0258								2015-07-08 03:20:
1								

5.1.11 Transferring UY in Batches

Transfer UY in batches to a user whose tracker is about to expire or has expired.

To transfer UY in batches, perform the following operations:

- 1. On the Account/Device Management window, right-click a user, and select Transfer credit.
- 2. On the **Transfer credit** window, select **kyle (42)** from the left pane and a tracker from the right pane, set **Tracker per year**, and click **Transfer credit**.
- 3. On the window that is displayed, enter the transfer password, and click **OK**.

Transfer credit			• •
From		То	
Enter tracker/user name to be queried(empty means no querie Q		Enter tracker,	/user name to be queried(empty means no querie
🗹 🗏 🦂 kyle(42)		Select filter:	🔾 No filter
MT90-TEST(1)			Only show expired tracker
T333(2016-08-01)			Only show expired tracker in 30 days
mt90(2016-06-15)			Users
3		🔲 🗏 🛃 kyl	le(42)
	Tracker	💷 🗎 🤷	MT90-TEST(1)
	per 1 🇘	- +	🗛 owen(48)
	year:		nilliam(41)
	Transfer cre	ʻ	MVT800-5031(2015-08-01)

Note: **kyle (42)** indicates that the kyle account has 42 UY. When transferring UY for the first time, you need to set the transfer password.

5.2 Customization

On the main interface, choose Management.

On the **Management** window that is displayed, select **Customize** from **Use Normal**. The **Customize** window will be displayed, as shown in the following figure.

Customia	ze					000
Custom	ize event Customize s	tatus Customize a sensor				
Tracker:	Select a tracker	Keyword:	Search defined	Synchroniz	e defined	• 🗙
	Tracker name	Default alarm type	Customize name	Urgent	Send email	Connecte
	MVT800-5031	Input 2 Active	1	Yes	Yes	Yes
	T1A_7208	SOS Pressed	SOS			
	T1A_7208	Input 4 Active	ACC ON	Yes	Yes	Yes
	T1A_7208	Input 4 Inactive	ACC OFF			
	T322-0007					

There are three options: Customize event, Customize status, and Customize a sensor.

5.2.1 Customizing an Event

Define status changes (active or inactive) of trackers' input ports. When the status changes, the tracker will send GPRS data to the server.

Example: Customize the SOS Pressed event name as SOS, the Input 4 Active event name as ACC ON, and the Input 4 Inactive event name as ACC OFF.



Customize						000
Customize event	Customize statu	s Customize a sensor				
Tracker: 🗆 Select a	tracker 💌 Ke	yword:	Search defined	Synchroniz	e defined	• ×
Tracket	er name	Default alarm type	Customize name	Urgent	Send email	Connect
T1A	_7208	SOS Pressed	SOS	Yes	Yes	No
T1A	_7208	Input 4 Active	ACC ON			
T1A	_7208	Input 4 Inactive	ACC OFF	Yes	Yes	Yes

Synchronize defined: You can synchronize tracker information to another tracker.

To synchronize information, perform the following operations:

- 1. On the Customize event page, click Synchronize defined.
- 2. On the **Synchronize defined** window that is displayed, enter the source and target trackers, and click **Submit**. The tracker information is synchronized, as shown in the following figure.

Synchronize de	fined		8
Synchronize the source:	T1A_7208		Ψ.
Synchronize data to:	MVT800-	5031	Ŧ
	Submit	Cancel	

Customize						006
Customize event Custo	omize status	Customize a sensor				
Tracker: 🔲 Select a tracker	- Keyw	ord:	Search defined	Synchroniz	e defined	• x
Tracker name		Default alarm type	Customize name	Urgent	Send email	Connecte
MVT800-5031		SOS Pressed	SOS	Yes	Yes	No
MVT800-5031		Input 4 Active	ACC ON			
MVT800-5031		Input 4 Inactive	ACC OFF	Yes	Yes	Yes
T1A_7208		SOS Pressed	SOS	Yes	Yes	No
T1A_7208		Input 4 Active	ACC ON	Yes	Yes	Yes
T1A_7208		Input 4 Inactive	ACC OFF			

5.2.2 Customizing Status

Define I/O port status. All status information is included in data packages sent to the server.

On the Customize status page, click 🕒. The Add customized status window is displayed. Set the parameters shown in the

following figure.

- Tracker: Select MVT800-5031.
- I/O port: Select Output 1. Output 1 is used to control the engine circuit.
- Customize name: Set the parameter to Engine status.

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• Valid: Set the parameter to Out, and select ACC Off icon



• Invalid: Set the parameter to Normal, and select ACC On icon

Add customized status						
Tracker:	MVT800-5031	Ŧ				
I/O port:	Output 1	-				
Customize name:	Engine state					
Valid:	Out	(\mathbf{O})				
Invalid:	Normal	(
Subm	it Reset Cancel					

Customize event	Customize stat	us Customize a s	sensor			
Tracker: 🗆 Select a tr	acker 💌 K	leyword:		Search defined	Synchronize	defined 🛟 💥
Tracker name	I/O port	Customize name	Valid icon	Valid	Invalid icon	Invalid
MVT800-5031	Output 1	Engine state	(\diamond)	out	<u>()</u>	normal

5.2.3 Customizing a Sensor

Customize sensor formulas. The function is available for linear analog sensors, such as fuel sensors. The formulas will be displayed on the platform after settings.

Add a customiz	zed sensor	8
Tracker:	MVT800-5031	•
Customize name:	Fuel	
Formula:	AD1*6/1024/5	
Display type:	Percentage	Ŧ
	Submit Reset Cancel	



Customi	ze						C	000
Custom	ize event	Customize status	Customize a sensor					
Tracker: Select a tracker 👻 Keyword:				Search defined	Sync	chronize defined	0	×
	Tracker name		Customize name	Formula		Display ty	/pe	
MVT800-5031		031	fuel	AD1*6/1024/5		Percentag	je	
T333			AD1	AD1		Value		
T333		AD2	AD2		Value			

Note:

- Analog AD (AD1, AD2, AD3) formula: MVT340/MVT380: (AD x 6)/1024 T1/T3/MVT600/MVT800/MVT100: (AD x 3.3 x 2)/4096 T322X/T333/T355: AD/100
- Battery analog (AD4) formula: MVT340/MVT380: (AD4 x 3 x 2)/1024 MT90/T1/T3/MVT100/MVT600/MVT800/TC68S: (AD4 x 3.3 x 2)/4096 T311/T322X/T333/T355: AD4/100
- External power supply (AD5) formula: MVT340/MVT380: (AD5 x 3 x 16)/1024 T1/T3/MVT100/MVT600/MVT800/TC68S: (AD5 x 3.3 x 16)/4096 T311/T322X/T333/T355: AD5/100

5.3 Setting a Temperature Sensor

The function is only available for the MVT600, T1, and MVT800.

A temperature sensor is used to measure the temperature of vehicles and environments in real time.

Temp	erature sen	isor								000
Tracke	er: 🗌 Select	a tracker	 Sensor Ent name: 	er sensor name	e SN: Enter	the SN	Q 🗙 Ed	lit one and assign to all		
	Name	No	SN	High temp	High temp value	Low temp	Low temp value	Last upload	Temp	
	T800-5031	Total(1)								
		1	28 27 56 0D 04 00 00 27	No	0	No	0	2015-01-30 16:14:05		🗙 💆
E T33	3 Total(4)									
			28 79 07 24 04 00 00 A1					2015-06-18 18:52:42	28.250	🗙 🙋
										🗙 💆
			28 69 F3 E3 03 00 00 86					2015-06-18 18:52:42	27.810	🗙 🙋
		1	28 DA F5 23 04 00 00 07	No	0	No	0	2015-06-18 18:52:42	28.180	🗙 💆

For details, see the MEITRACK Temperature Sensor User Guide.

5.4 Setting a Fuel Sensor

The function is only available for the MVT600, T1, and MVT800.

A fuel sensor is used to measure vehicle fuel and check whether an alarm is generated.



Fue	sensor						000
Tra	cker: 🗌 Select a	tracker 🝷 🔍	🛟 🗶 Read fuel	sensor settings			
	Tracker name	Fuel sensor	Low fuel percentage	Full fuel percentage	Last upload	Fuel	т
	T622_Gar	V-type fuel sensor (A	20	90	2015-07-30 16:30:20	0.00%	
	MVT800-5	V-type fuel sensor (A			2015-01-30 16:14:05	0.12%	
	T333	V-type fuel sensor (A	1	99	2015-06-18 18:52:42	0.03%	1
	T1A_7208	V-type fuel sensor (A			2015-07-20 08:56:18	0.09%	

For details, see the MEITRACK Fuel Sensor User Guide.

5.5 Setting a LED Display

The function is only available for the MVT600, T1, T3, and T333.

A LED display is used to play vehicle advertisements and emergent notification.

LED settings		906
f (LED advertisement settings Instant info Default info Alarm	
Enter tracker name C	Enter tracker name 🔍 😌 🖻 💥	
n 🔳 Tracker name Transmit proces	s 🔳 Tracker name Mailbox No Send status Advertisement name Valid forever St	art dai
T1A_7208		
GT300	-	
T 333		
^g Display system command	2 <mark>4</mark>	
Display command: Obtain LED time -		
Send command		

For details, see the MEITRACK LED Display User Guide.

5.6 Setting Tracker Parameters

- 1. On the main interface, choose Management.
- 2. On the Management window that is displayed, select Parameter settings from Use Normal.
- 3. On the Parameter settings window that is display, set parameters for online trackers.



arameter settings	T90 V4-0258							00
Enter tracker/user name to be queric Q	Read parameters	Write	parameters Refres	h				
Tracker Transmit proces	rack Main param		Advanced paramters	Geo-fence	Set authorizatio	on		
MT90 V4-0258	GPRS tracking							
mt90	iming mode:	0	*		Connection mode:	TCP ~	APN:	CMNET
MT90V4测试待机	rack by distance:	1	*10s		IP address:	server.meigps.co	APN user	
MVT100 (1)	nterval (ACC off):	0	*10s		Port number:	8910	name:	
Tracker 1	nterval(roam):	0			Standby IP:		APN password:	
	nterval(roam and ACC off):	0			Port number:		Tracker ID:	863158020720258
				Read	Write			
T1A_7208	SMS tracking				Listen-in phor	e number		
1555 (1)	racker password:	0000			Listen Numbe			
	MS tracking No:				Listen Numbe			
	MS interval (min):	0			Listen Numbe	71 2.		
TC68 (1)	MS reporting	0						
Alex		Read	Write			Read	Write	

For details, see the MEITRACK Manager User Guide.

5.7 Sending Commands in Batches

- 1. On the main interface, choose Management.
- 2. On the Management window that is displayed, select Sending command from Use Normal.
- 3. On the Sending command window that is displayed, select multiple trackers and a command, and click Send command.

Sending command				0	00
	0	Course live on a	GPRS , fences,	410	
Enter tracker name	🔾 🗹 Group				
Tracker name Transm	it process	Command:	Select a tracker	and then command	Ŧ
MT88 Total(1)	^				
🔲 GT300					
MT90 Total(3)					
MT90 V4-0258					
MT90V4测试待机					
🔲 mt90					
MVT100 Total(1)					
Tracker 1					
■ MVT340 Total(1)					
MVT340-9995					
MVT800 Total(1)					
MVT800-5031					
■ T1 Total(1)					
T1A_7208				Send comman	hd
	× .				

For details, see the MEITRACK GPRS Protocol.

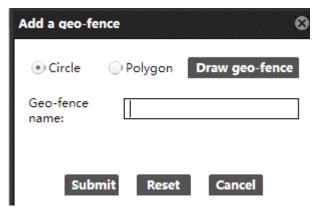
5.8 Polygon Geo-Fence Management

The polygon geo-fence management and binding functions need to be used together.



Polygon geo-fence management: On the **Polygon geo-fence** window, click **I**. On the **Add a geo-fence** window that is displayed, set a geo-fence as required. The geo-fence can be bounded to a tracker.

Polygon geo-fence	
Enter geo-fence name. Q 🔂 🗙	6
Geo-fence name	Shape



Circle/Polygon: indicates the geo-fence shape.

Draw geo-fence: You can draw a geo-fence.

Circle: On the **Add a geo-fence** window that is displayed, select **Circle**, and click **Draw geo-fence**. The map page will be displayed. Click the map, and drag the mouse to draw a geo-fence. Click the geo-fence zone, and click **Drawing finish**. Enter the geo-fence name, and click **Submit**.

Draw geo-fence	000
Sacce Map Traffic	
₩税区外 ■语小学 ● 向上平移	and the second
1 m	
G	@ 深圳市奈志社
IBP FRAIL	
Drawi	ng finish
ERCAN DIRE	160.59 m
▲ 帝涛豪园1座	
A REA E	

Polygon: On the **Add a geo-fence** window that is displayed, select **Polygon**, and click **Draw geo-fence**. The map page will be displayed. Click the map, and drag the mouse to draw a geo-fence. A geo-fence supports at most 32 sides. After the geo-fence



is complete, click the geo-fence zone, and click Drawing finish. Enter the geo-fence name, and click Submit.



Note: After the geo-fence is drawn, go to the **Polygon geo-fence binding** page to bind it to a tracker.

5.9 Polygon Geo-Fence Binding

Bind a tracker to a circle or polygon geo-fence.

Polygon	olygon geo-fence binding							
Tracker:	Select a	tracker 👻	Keyword:	Q	0	• ×		
	No	Shape	Geo-fence name			Set time	Send status	Ala
	VA 0350 H	+/1)						

Alarm options	
	l i
None	¥ 💿
	None

tracker,



specify Alarm options, and select an existing geo-fence or click 🔛 to draw a new geo-fence, and click Submit.

You can click _____ to view the geo-fence.

- Tracker: Select a tracker to bind a geo-fence.
- Alarm options: Select the Enter or Exit Geo-fence Alarm as required.
- Select fences: Select a geo-fence from the drop-down list. You can click it to view the geo-fence and confirm its location.
- Iraw a new geo-fence to bind the tracker. The method of drawing a geo-fence is the same as that in this section.
- Send status: Send status: The tracker has not confirmed that the parameters are set successfully. The tracker has confirmed that the parameters are set successfully.

5.10 Driver Information

When you add a driver, you can bind the RFID card number and driving license number, which helps query driver I/O status reports.

Kyle		¢
Name:	Kyle	
Birthday:	2015-08-05	1010 1111
Gender:	Man	Ŧ
Phone:	123456789	
Mobile phone:	123456789	
Driving license No:	123456789	
ID No:	123456789	
Photo	Upload photo	
s	ubmit Reset Cancel	

Dri	Driver info								
	Please enter the driver name 🔉 🕑 述 🗙 🗹 Show the big picture (move mouse)								
	Name	Birthday	Gender	Phone	Mobile phone	Birthday	ID No	Driving license	Photo
	Kyle		Man	123456789	123456789		123456789	123456789	

5.11 RFID Card Management

The RFID card management function is only available for the MVT600, T1, T3, and T333.

This function includes driver information and RFID card binding, which can be used together for better vehicle management.

On the **RFID card** window, click . On the **Add an RFID** window that is displayed, set the RFID card number and bind a driver. These information will be included in a driver I/O status report.



Add an RFID		8	
RFID number:	12345678		
Added number:	1	\$ *	
Driver:	Kyle	 Add driver 	
Su	bmit Reset	Cancel	

RFID car	RFID card					
Please	e enter the RFID nun 🔉 🕒 🗙					
	RFID number	Driver	Creation date			
	12345678	Kyle	2015-06-02 15:48			

Note: To manage RFID cards, driver information must be added first. For details, see the *MEITRACK RFID User Guide*.

5.12 Vehicle Information Management

Bind the vehicle information, driver information, and tracker, facilitating information query.

Add a car		8
Car license plate:		
Purchase date:	06/02/15	
Model:		
Color:		
Engine number:		
Car frame number:		
Tracker:	Select a tracker	*
Driver name:	select an driver	*
Photo	Upload photo	
Subr	nit Reset Cancel	



arin	fo								• 8
Ent	er the car license p	late Q 🛟	≥ ×						
C	ar license plate	Purchase date	Model	Color	Engine number	Car frame number	Binding terminals	Binding driver	Pho
	粤B123456	2015-06-02	奥迪	红色	123456	123456	T333	Kyle	—

5.13 Setting a Contact Mailbox

On the **Alarm contact** window, click **O**. On the **Add** window that is displayed, set a contact mailbox.

When an alarm is generated, the alarm information will be sent to the mailbox.

Add		⊗
User account:	□ kyle	-
User contact mailbox:	123@qq.com	
Send alarm:		
Event:	Input 2 Active	-
	Submit Reset Cancel	

Ala	Alarm contact					
	Please enter the keyword. 🛛 🕻	D 🖻 🗙				
	User account	Contact account	Send alarm	Event		
	kyle	123@qq.com	Yes	Input 2 Active		

5.14 Online Upgrade

You can upgrade online trackers by Over-the-Air (OTA).

Please enter (password	8
User name:	kyle	
Login Password:		
1	OK Cancel	



On the main interface, choose **Management**. On the window that is displayed, select **Online upgrade** from **Use Normal**. Enter the login password to go to the **Online upgrade** page.

Online upgrade					000
Keyword:	Model: Enter	version 🔍 🗹	Read firmware version	Upgrade tracker	
Tracker name	Current version	Upgrade version	Upgrade pr	ogress	
MT90 Total(3)					
MVT100 Total(1)					
MVT800 Total(1)					
🗉 T1 Total(1)					
T333 Total(1)					
T622 Total(1)					
TC68 Total(1)					
Alex	TC68S_EV114	TC68S_EV114.OTA			🔶 🗙

Select a tracker to be upgraded, click 🛄. The tracker will be upgraded automatically. If "Upgrade succeeded" is displayed on

the **Upgrade progress** column, the upgrade is complete.

Onlin	ie upgrade				\$ 06
Key	word:	Model: MT90 - Ente	r version 🔍 🗹	Read firmware version Upgrade trac	ker Cancel upgrade
	Tracker name	Current version	Upgrade version	Upgrade progress	
	T90 Total(3)				
					🚖 🗙 .
		MT90_EY23H411V403	MT90_EY23V405.OTA		🔶 🗙 -
	MT90V4测试待机	MT90_CH411V417	Please select the upgrad 📼		🔺 🗶
			MT90_CV401.OTA		
			MT90_CV415_20150611.OTA		
			MT90_CV400.OTA		
			MT90_CV402.OTA		
			MT90_CV416.OTA		
			MT90_CV417.OTA		
			MT90_CV418.OTA		

Upgrade progress	
	🔶 🗙
	🚊 🗙
7.59%	📤 🗙

Online upgrade						000
Keyword:	Model: MT90 - Ente	er version 🔍 🗹	Read firmware version	Upgrade tracker	Cancel upgrad	le
Tracker name	Current version	Upgrade version	Upgrad	e progress		
MT90 Total(3)	-	-			i	
MT90 V4-0258	MT90_CV417	MT90_CV418.OTA				🔶 🗶 –
🔲 mt90	MT90_EY23H411V403	MT90_EY23V405.OTA				🔶 🗶
✓ MT90V4测试待机	MT90_CV418	MT90_CV418.OTA	Upgrade	e succeeded		

Note: While online upgrading, ensure that the tracker has sufficient battery power (more than 50%).



6 Reports

On the Reports window, there are various reports about data analysis and processing.

Note: The combinations of report query criteria are as follows:

- **Tracker name**: Indicates the name input when you add a tracker. If you deselect this option, all trackers will be displayed.
- Alarm type: Indicates the event type. If you deselect this option, all events will be displayed.
- From/To: indicates the query time.
- Address: If you select this option, the corresponding address will be displayed in the Location column. Only 2500 addresses can be resolved for each IP address in one day. If the address resolution number exceeds 2500, the corresponding address will not be displayed, but the latitude and longitude will be still displayed.
- **Ignore drift**: Data with serious drift will be filtered when you play the trace.

6.1 Event Report

- 1. On the main interface, choose **Reports**.
- 2. On the **Reports** window that is displayed, select **Event report** from **Use Normal**. The **Event report** window is displayed.
- 3. Select a tracker and an event, set the query time, and click is like the results will be displayed, as shown in the following figure.

vent re	eport									00
Event:	ACC On	Quick tim	e 💌 From 2015-	04-01 🗰 00:00 👻	To: 2015-08-05	23:59 👻 🗌 Address	Q 🚺 📕	۵		
inter tr	acker/user name to be q	querie Q	Tracker name	Alarm type	GPS time	Receiving time	GPS valid	Loca Speed	Latitude	Longitude
	Users		Alex	ACC On	2015-07-28 15:08:48	2015-07-28 15:08:50	Valid	0.00	-4.805018	11.861100
	🐥 kyle	^								11.861151
	MT90-TEST									
										11.861025
	🖽 🚠 owen									
	🖿 🔝 william									11.861118
	🖽 🛃 ajun		Alex	ACC On	2015-07-30 17:04:11	2015-07-30 17:07:38	Valid	0.00	-4.805063	11.861020
	- 🚑 fdfdv									11.861131
	T322-0007									
	MVT800-50									11.882165
-			Alex	ACC On	2015-07-30 23:28:43	2015-07-30 23:32:08	Valid	0.00	-4.805110	11.861140
	Alex 🚘									11.861015
	- 🚘 T622_Garm	in 🗌	Alex	ACC On	2015-07-31 15:50:19	2015-07-31 15:53:38	Valid	0.00	-4.805233	11.861023
	— 🚗 MT90V4测试待	秭								11.861016
	GT300		Alex	ACC On	2015-07-31 19:59:40	2015-07-31 19:59:42	Valid	0.00	-4.805246	11.860916
	- T222		A1	ACC 0-	2015 07 21 21.11.27	2015 07 21 21.11.40	Maltal	0.00	4 916060	11.991095

6.2 Event Statistics

- 1. On the **Reports** window, select **Event statistics** from **Use Normal**. The **Event statistics** window is displayed.
- 2. Select a tracker and an event, set the query time, and click is like the results will be displayed, as shown in the following figure.



nt: 🗆 Please select ever 👻 Quick time 👻	List · From 2015-07-24 00:00 · 1	o: 2015-08-05 🎹 23:59 👻 🔍 🚺 🕌	
er tracker/user name to be querie 🔾	Event name	Number of times	Percentage
Users	Turn On Alarm	6	2.3%
🗄 🔬 kyle 🔨 🔼			
🖬 🦂 MT90-TEST	Heartbeat		66.8%
iii 💦 owen	Exit Sleep		
🖬 🔏 william			
🖽 🚑 ajun			
- 🚑 fdfdv			
- 🚗 T322-0007			
- 🚔 MVT800-5031			
Alex	Low Battery		

6.3 Historical Data

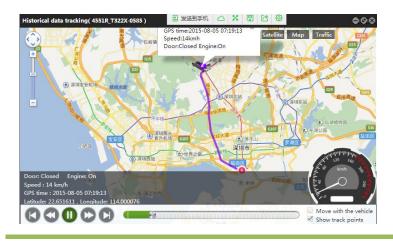
A historical data report includes regularly uploaded device data. You can query these historical data to check device status in a specific time period. This facilitates troubleshooting. You are allowed to query data within the recent two months. Data before two months will be cleared occasionally.

On the Reports window, select Historical data from Use Normal. The Historical data window is displayed.

Select a tracker, set the query time, and click . The results will be displayed, as shown in the following figure.

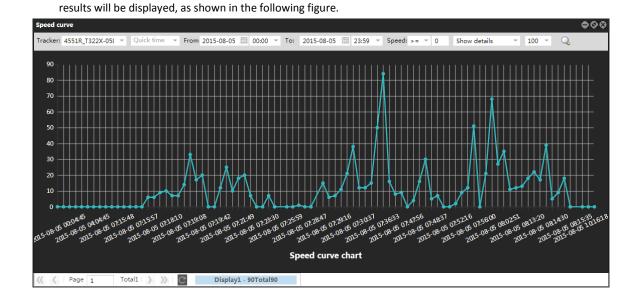
2 If you want to view the historical trace, click

Historical data									000
Today • From 2015-08-05	00:00 × To: 2015	5-08-05 📰 23:59 -	Speed: >= 👻 0	Add	ress 🗹	Ignore drift	Q 🔒	🗱 📙 🐋	
Enter tracker/user name to be querier Q	Tracker name	GPS time	Receiving time	GPS valid	Speed	Latitude	Longitude	Location	Alarm type
Users	4551R_T322X-0								Heartbeat
🖬 🖶 🚑 demo	4551R_T322X-0								Heartbeat
4551R_T322X-0585	4551R_T322X-0	2015-08-05 02:0	2015-08-05 02:0	Invalid		22.65 19	114.0021		Heartbeat
403110_10227 0000	4551R_T322X-0								Heartbeat
	4551R_T322X-0	2015-08-05 04:0	2015-08-05 04:0	Invalid	0	22.65 19 .	114.0021		Heartbeat
	4551R_T322X-0								Heartbeat
	4551R_T322X-0								Heartbeat
	4551R_T322X-0								Heartbeat
	4551R_T322X-0								Enter GPS Blind S
	4551R_T322X-0								
	4551R_T322X-0								Enter geo-fence
	4551R_T322X-0								
	4551R_T322X-0								Enter geo-fence
	4551R_T322X-0								Exit GPS Blind Spot
	4551R_T322X-0	2015-08-05 07:1	2015-08-05 07:1	Valid	0	22.65 19	114.00 23		Input 3 Inactive
	45510 T000V 0	301E 00 0E 07-1	2015 00 05 07.1	Malta	6	22 6520	114.0000		
	(Total1 >	» C Di	splay1 - 901	Total90				



6.4 Speed Curve Chart

- 1. On the **Reports** window, select **Speed curve** from **Use Normal**. The **Speed curve** window is displayed.
- 2. Select a tracker, set the query time, select >= or <= from the **Speed** drop-down list, set the speed, and click . The

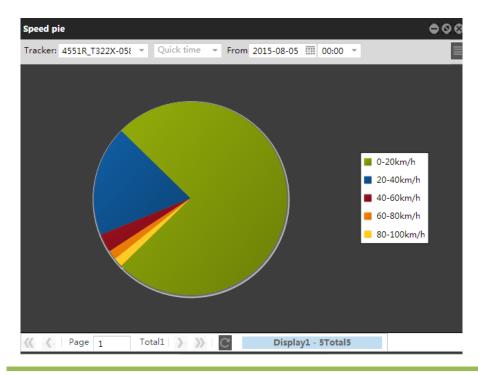


6.5 Speed Pie Chart

The pie chart will display the driving speed proportion. The function helps learn drivers' driving habits and monitor drivers' speed.

On the Reports window, select Speed pie from Use Normal. The Speed pie window is displayed.

Select a tracker, set the query time, and click 🔽. The results will be displayed, as shown in the following figure.



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6.6 Parking Report

- 1. On the **Reports** window, select **Parking report** from **Use Normal**. The **Parking report** window is displayed.
- 2. Select a tracker, set the parking duration and query time, and click **Select**. The results will be displayed, as shown in the

following figure.

Parking report							•00
Parking duration: 00:03 🔻 This mon	th * From 2015-0	7-01 🔟 00:00 👻	To: 2015-08-05	23:59 👻 🗹 Addre	ss 🔍 🚺 📙 📎		
Enter tracker/user name to be querier Q	Tracker name	Parking time	Continue driving tin	Parking duration	Parking location †	Latitude	Longitude
Users							
🔳 🖶 👰 demo					官湖路附近,葵涌街道官湖社区公园		
✓ 4551R_T322X-0585							
					深圳市龙华布龙路与龙华路交界处,		
					龙华新区布龙路辅路,民治街道大岭		
	4551R_T322X-0	2015-07-30 19:13:	2015-07-30 19:18:		深圳福田区福强路水围村2008-1号,	22.520961	114.058775

Parking duration: The unit is minute. For example, **00:45** indicates 45 minutes, and **01:23** indicates 1 hour and 23 minutes. When the parking duration exceeds the preset value and the driving speed is lower than 5 km/h, the tracker confirms that the car is in parking mode. The minimum parking duration is 3 minutes.

Note: When no I/O port is connected, you can view the parking report. If you want to get more accurate data, view the I/O status report. For details, see the section 6.11 "I/O Status Report."

6.7 Travel Report

The travel report is used to calculate mileage.

On the Reports window, select Travel report from Use Normal. The Travel report window is displayed.

Select a tracker, set the query time, and click 🔍 . The results will be displayed, as shown in the following figure.

Speed>: When the driving speed exceeds the preset value, the tracker confirms that the car is moving.

Parking time>: When the parking time exceeds the preset value, the tracker confirms that the car is in parking mode.

For example: Set **Speed>** to **10** and **Parking time>** to **15**.

When the driving speed exceeds 10 km/h for over 3 minutes, the tracker confirms that the car is moving.

When the driving speed is lower than 10 km/h and the parking time exceeds 15 minutes, the tracker confirms that the car stops moving.

Fravel report							
Last 7 Days From 2015-07-30	00:00 × To: 2015	-08-05 📰 23:59 👻 S	peed>: 3 Parking time	>: 5 🗌 Address	Q 🚺 📙		
Enter tracker/user name to be querier Q	Tracker name	Start time	End time	Total time	Total mileage(km)	Start point	End point
Users	4551R_T322X-0						22.516465,1.
🗆 🖬 🧟 demo	4551R_T322X-0						
4551R_T322X-0585	4551R_T322X-0						
	4551R_T322X-0						
	4551R_T322X-0						
	4551R_T322X-0						
	4551R_T322X-0	2015-08-04 18:38:46	2015-08-04 20:03:18	85	20.7	22.516275,1	22.651995,1.

Note: When no I/O port is connected, you can view the travel report. If you want to get more accurate data, view the I/O status report. For details, see the section 6.11 "I/O Status Report."

6.8 Mileage Statistics

On the Reports window, select Mileage statistics from Use Normal. The Mileage statistics window is displayed.



Select a tracker, set the query time, select List or Chart, and click . The results will be displayed, as shown in the following

figure.

Figure 1: Displayed by list

Mileage statistics						000
Today - From 2015-08-05	00:00 - To: 201	5-08-05 📰 23:59 👻	List 👻 🔍 🚺 🥻	1		
Enter tracker/user name to be querier Q	Tracker name	Start time	End time	Beginning mileage	Final mileage	Driving mileage
Users	4551R_T322X-0	2015-08-05 00:04:45	2015-08-05 10:16:18	8329.17	8350.17	21
 demo ademo ademo ademo 						

Figure 2: Displayed by chart

Mileage statistics	•	00
Today • From 2015-08-05	00:00 🔻 To: 2015-08-05 🎟 23:59 🛪 Chart 👻 📿 🕵 🕌	
Enter tracker/user name to be querie Q	23	
Users	20 - 21	-
🔲 🗏 🛃 demo	18 -	-
✓ 4551R_T322X-0585	e ¹⁵ –	-
	5 13 -	-
	15 - 13 - 10 - 8 -	-
	Ē _{8 -}	
	5 –	
	3 _	
	0	
	6	
	Tracker name	

6.9 Sensor Report

On the Reports window, select Sensor report from Use Normal. The Sensor report window is displayed.

Select a tracker and sensor, set the query time, and click 🔍. The results will be displayed, as shown in the following figure.

After you customize a sensor (see section 5.2.3), the sensor report can display AD analog data by chart. For example, select a tracker and customization name to query the remaining fuel.





6.10 Average Analog

Check the average analog of a sensor during a specific time period.

On the Reports window, select Sensor average from Use Normal. The Sensor average window is displayed.

Select a tracker, set the query time, and click 🔍. The results will be displayed, as shown in the following figure.

Sensor average			
This month 👻 From 2015-02-03 🎹	00:00 ~ To: 20	15-08-05 📰 23:59 👻 🔍 🚺	b
Enter tracker/user name to be querie Q	Tracker name	Sensor name	Average
Users	T333		34.44
🔲 🗏 🚑 kyle	T333		34.26
П А МТ90-ТЕST	T333		27.30
	T333	ww	25.60
V 🗧 🚘 T333			
🔲 🔤 mt90			

6.11 I/O Status Report

Query the parking time, parking location, driving time, mileage and ACC on/off time. Before using the function, input or output ports must be connected.

To view the driving time and mileage, perform the following operations:

Select T1A_7208, Input 3 (All), and Active->Inactive, set the query time, and click . The results will be displayed, as shown

in the following figure.

I/O status report							• • •
Input3(All) Active->Inacti	Quick time 💌 From:	2015-07-02 🎹 00:0	00 🔻 To: 2015-08-17	📰 23:59 💌 🗌 Add	ress 🔍 🚺 불		
Enter tracker/user name to be queried(Q	Tracker name	Input	Active Time	Inactive Time	Active Adc Inactive A	Duration (minute)	Mileage(km)
Users	T1A_7208	Input3(All)	2015-07-09 15:35:35	2015-07-09 15:36:16		1	0.00
🔳 🖶 🔝 kyle 🗳	T1A_7208						0.00
🔲 🖶 🦰 MT90-TEST	T1A_7208	Input3(All)	2015-08-07 10:14:40	2015-08-07 10:24:24		10	0.00
🔲 📮 🛃 owen							
MT90 V4-0258							
MVT800-5031							
✓ <u>≅</u> T1A_7208							
MVT340-9995							

To view the parking time, perform the following operations:

Select T1A_7208, Input 3 (All), and Inactive->Active, set the query time, and click . The results will be displayed, as shown

in the following figure.



I/O status report							•00
Input3(All) Tinactive->Acti Q	uick time 💌 From: 2	2015-07-02 🎹 00:00	To: 2015-08-17	23:59 👻 🗌 Add	ress 🔍 🚺 皆		
inter tracker/user name to be queried(ϵ Q	Tracker name	Input	Inactive Time	Active Time	Inactive A Active Add	Duration (minute)	Mileage(km)
Users	T1A_7208	Input3(All)	2015-07-09 15:35:35	2015-07-09 15:36:16		1	0.00
🗖 🖶 🦰 kyle							
🖬 🛱 MT90-TEST	T1A_7208	Input3(All)	2015-07-09 15:36:17	2015-08-07 10:04:45		41428	0.00
e e e e e e e e e e e e e e e e e e e	T1A_7208	Input3(All)	2015-08-07 10:04:46	2015-08-07 10:14:40		10	0.00
- 🚗 MT90 V4-0258							
MVT800-5031							
1 T1A_7208							
- 🚗 MVT340-9995							
T1B_7815							

6.12 Driver I/O Status Report

The difference between the driver I/O status report and the I/O status report is the binding of drivers and trackers. On the Driver IO status report window, the driver's parking time, driving time, and driving mileage will be displayed after you select a driver.

river name 👻	MR.Wang	 Engine(4551F 	✓ On->Off ✓	From 2015-08-05 III 00:00 - To:	2015-08-05 🗰 23:59 👻 🗆 Ada	tress 🔍 🚺	
Driver	Tracker name	On Time	Off Time	On Address	Off Address	Driving mi	Parking du
MR.Wang							
MR.Wang		2015-08-05 10:05:03	2015-08-05 10:14:02	22.671221,114.035341	22.671185,114.035406	0.013	00:08:59
MR.Wang				22.671188,114.035745			00:08:42
MR.Wang							
MR.Wang							

Note: Set the driver and vehicle information before using the function.

6.13 Photo Report

The function is only available for the MVT600, T1, T333, and T3.

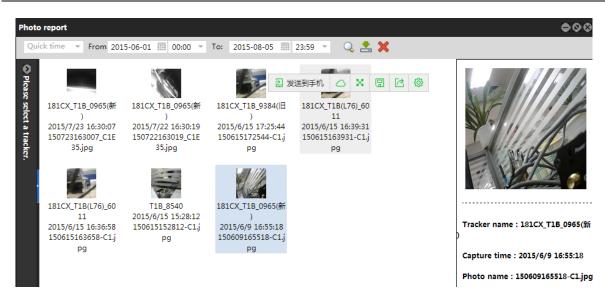
Before using the function, connect a tracker to a camera, take photos, and upload them to the platform.

On the Reports window, select Photo report from Use Normal. The Photo report window is displayed.

Select a tracker, set the query time, and click Q. The results will be displayed, as shown in the following figure.

If you want to download the displayed photos, click





6.14 LCD Display Uploading Info

The function is only available for the MVT600, T1, T333, and T3.

To implement the function, the tracker must be used together with the A21 LCD display. With the function, you can query the information sent from the platform and uploaded by the A21 LCD display.

	n 2015-07-01 00	0:00 - To: 2015-08-05	23:59	👌 💵 📙			
T1B	Q,	Tracker name	GPS time	Text	Latitude †	Longitude	Receive/Send
User	rs	T1B_8540	2015-07-30 09:16:55	1111			Receive
I 🗖 🧟 lycar		T1B_8540					
181CX_T	1B 9384/IE)	T1B_8540	2015-07-31 01:50:41	hello			Send
		T1B_8540	2015-07-31 09:41:23				
181CX_T:							
181CX_T	1B(L76)_6011						

6.15 User Operation Record

On the Reports window, select User operation record from Use Normal. The User operation record window is displayed.

Set the query time, and click Q. The results will be displayed, as shown in the following figure.

User operation record		● ◎8
Quick time 👻 From	m 2015-08-05 🔟 00:00) 💌 To: 2015-08-05 🏢 23:59 👻 📿 🚺 🙀
Operation time	Operation type	Operation content
2015-08-05 11:57:		
2015-08-05 11:44:	Login	登录
2015-08-05 11:41:	Login	登录
2015-08-05 11:37:	Login	登录
2015-08-05 11:25:	Login	登录
2015-08-05 10:48:		发送命令到终端 IMEI:863158021516408 命令::FC5
2015-08-05 10:33:	Send command	发送命令到终端 IMEI:865734029480645 命令=FC5
2015-08-05 10:33:		发送命令到终簧 IMEI:865734029480645 命令:#FC5
2015-08-05 09:05:	Login	
2015-08-05 08:35:	Login	<u> 登</u> 录

6.16 Vehicle Maintenance

The function is only available for TC68S.

You can modify and view the maintenance information of a vehicle.

On the **Reports** window, select **Maintenance report (TC68S)** from **Use Normal**. The **Maintenance report (TC68S)** window is displayed.

Select a tracker, and click Q. The results will be displayed, as shown in the following figure.

Maint Q	Maintenance report(TC685)								
Θ	Tracker name	Current Mileage (Maintenance reminders	Transmit pro					
Please select a tracker.	Alex	139	No maintenance		X				

Note: The maintenance information can be modified when the device is online.

6.17 Statistics Report

View the statistics report about user information, including the basic user information, sub-user information, tracker information, and online tracker information.

Statistics report					0 08
Basic info					
Login name (kyle)	User name (kyle)	Number of login times (94)	Last login IP (183.238.123	186) Last login time (15-08-05 11	:08:27)
Subuser info					
Number of subusers	(6) Number of log	in subusers (5) Number of e	expired subusers (0)		
Tracker info					
Number of trackers o by the subuser (8)	created by the user (2)	Number of activated trackers	(data upload) (2) Numl	ber of trackers created by the subuser	(10) Number of trackers activated
by the subuser (o)					
Online tracker info					
	ckers within 5 minutes (2 ber of online trackers wit		s within 30 minutes (2) N	lumber of online trackers within 1 hour	(2) Number of online trackers
(in 1 day (_)		1111 10 ddy's (0)			
K C Page 0	Total0 > >> C	No data			

6.18 UY Transfer

On the Reports window, select Transfer credit reports from Use Normal. The Transfer credit reports window is displayed.

Select the account to be transferred and received, select a tracker, set the query time, and click Q. The results will be displayed, as shown in the following figure.



Transfe	ransfer credit reports 🗢 🛇 🕸							
From:	🔲 kyle	▼ To:	william • Tracker:	T322-0007 • Fr	om: 2015-06-05 🔢 00:	00 🔻 To: 2015-06-05	23:59 👻 🔍 🚺 🎽	
	From	Objective type	То	Transfer time	Transfer value	login account	login IP	

7 Searching

There are three functions: latitude and longitude query, route query, and POI query.

7.1 Latitude and Longitude Query

You can query a location by degree/minute/second format or degree format. A message replied by the device is in degree/minute/second format.

To query a location, perform the following operations:

- 1. On the main interface, choose Searching. Select Query longitude & latitude from Use Normal. The Query longitude & latitude window is displayed.
- 2. On the **Degree/minute/second query** pane, specify **Degree**, **Minute**, and **Second**. Or, on the **Decimal value query** pane, specify **Latitude** and **Longitude**.
- 3. Click Search. The latitude, longitude, and address will be displayed on the window.
- 4. Click **View on map**. The location will be shown in the map.

ry longitude	e & latitud	2								•
Degree/min	ute/second	query —						Decimal va	lue query	
Latitude	0	Degree	0	# Minute	0	÷	Second	Latitude:	-37.030978	÷
Longitude	0	Degree	0	Minute Minute	0	÷	Second	Longitude:	175.011521	*
							Search			Search
titude : -37										
ngitude : 1	.75.011521									
ldress: ,,,										
View on map										

7.2 Route Query

Select **Query route** from **Use Normal**. The **Query route** window is displayed. Enter the starting point and end point, select **Drive**, **Walk**, or **Bus**, and click **Search**.



Query route		00000
Enter the start point. 👻 🗢 Enter the end point. 👻	Drive -	Search
	Walk	
	Bus	

7.3 POI Settings and Query

The function is used to mark POIs.

Select Query POI from Use Normal. The Query POI window is displayed.

Query POI				00
Please enter the POI name	ः 🔍 🚺 🔂 💠 🗙	📜 📜 🗌 Default dis	play	
POI name	Latitude	Longitude	Icon	Address

When many POI results are displayed on the Query POI window, use the search function to quickly find the desired result.

Que	ery POI				00
Ple	ease enter the POI name	् 🔍 💵 🛟 💠 🗙	📜 📜 🗌 Default dis	play	
	POI name	Latitude	Longitude	Icon	Address
	huizhangzhognxin	22.890861	113.778139	*	广东省,东莞市,东莞市市辖区,,

On the **Query POI** window, enter the POI name, and click ^Q. The results will be displayed.

To add a POI, perform the following operations:

On the Query POI window, click 😳. Then select the desired place on the map. Click the place again. A dialog box will be

displayed, prompting you to enter the POI name. After that, click **Submit**.

	huizhangzho	ongxin Su	ıbmit Ca	ancel
				20
	高排村	- -	3	
3				

The "Add succeeded" prompt will be displayed and the POI will be marked on the map if the POI is added successfully.



Please enter the POI name. 🔾 🚺 🛟 💠 🗶 黗 📜 Default display					
	POI name	Latitude	Longitude	Icon	Address
	huizhangzhognxin	22.890861	113.778139	<u>}</u>	

8 System Settings

8.1 Common Settings

System settings				
Common sett	Common settings			
Language:	English		*	
Time zone:	GMT+08:00		*	
Alarm sound:	Open	Close		
Distance unit:	 Kilometer 	Mile		
Temperature unit:	 Celsius 	🔘 Fahrenheit		
Float panel:	Show) Hide		
Animate when window open:	Open	 Close 		

- Language: Support Chinese, English, and Spanish at the moment. More language versions will be available later.
- **Time zone**: Generally the time zone will be detected automatically. If it cannot be detected, set the local time zone.
- Alarm sound: An alarm sound will be heard at a specific interval when an alarm is generated.
- **Distance unit**: indicates the mileage unit.
- **Temperature unit**: indicates the unit of temperature showed on a temperature sensor.
- Float panel: indicates the panel of information sent from upper-level users to lower-level users.
- Animate when window open: Animation occurs when you open a window.



8.2 Map Settings

System settings	:		• 6
Common sett	ings		-
Map settings			10
Map:	Baidu map		Ŧ
GPS invalid:	Show GSM location	O Show last GPS location	
GSM accuracy:	Show	⊖ Hide	
Show Speed:	● Show	_ Hide	
Show GPS time:	(Show	⊖ Hide	
Show Alarm:	◯ Show	() Hide	
History point style:	 Animate 	◯ Static	
No selected tracker:	(Show all tracker in map	○ Show no tracker in map	
No selected	O Show all tracker in bottom list	• Show no tracker in bottom list	
	Confirm	Cancel	

- Map: Support Baidu map and Google Maps.
- **GPS invalid**: Show the GSM base station location or the last GPS location.
- GSM accuracy: Whether to show the GSM base station information when no GPS signal is available.
- **Show speed**: Whether to show the tracker speed on the map.
- **Show GPS time**: Whether to show the GPS time on the map.
- Show alarm: Whether to show the alarm information on the map.

Figure: Show the speed and GPS time on the map

Alex 0km/h GPS time:2015-08-17 15:06:35

- No selected tracker: Whether to automatically show trackers on the map after login. (Showing all trackers on the map will slow down the network speed. If the network speed is always slow when you log in to the platform, select Show no tracker in map.)
- No selected tracker: Whether to automatically show tracker details on the lower left corner of the main interface after login.

Tracker name	-	Receiving time	Total travel	Run time	Location	Tracker I
T322-0007		2014-12-24 22:19:24	379.81km	4Day11:0	福田区福田保税区桂花路5路,加福广场	3.56 /
T1-7208		2015-07-03 07:25:13	0.97km	0Day22:2	福田区福田保税区桂花路5路,加福广场	3.45
 MVT800-5031		2015-01-30 16:14:06	2.31km	3Day22:4	福田区福田保税区桂花路5路,加福广场	4.14
MT90 V4-0258		2015-04-21 15:01:13	0.00km	0Day06:2	福田区福田保税区桂花路5路,加福广场	3.92

If you have any questions, do not hesitate to email us at info@meitrack.com.