

# **MEITRACK MT-SAFE User Guide**



For P66



## **Change History**

File Name	MEITRACK MT-SAFE User Guide	Created By	Tracy Lv
Project	P66	Creation Date	2014-12-23
Subproject	User Guide	Total Pages	19
Version	V1.0	Confidential	External Documentation

## Contents

1 C	Copyright and Disclaimer	4 -
2 C	Dverview	4 -
3 H	How to Install	4 -
	3.1 Downloading the Client by Mobile Phone	4 -
	3.2 Downloading the Installation Package on the Meitrack Website	5 -
4 H	How to Use	5 -
	4.1 APP Interface	5 -
	4.2 Selecting a Server	6 -
	4.3 Logging In to the APP	7 -
	4.4 Settings and Management	8 -
	4.4.1 Adding, Modifying, Deleting a Device	8 -
	4.4.2 Setting Parameters	10 -
	4.5 Sending a Command	11 -
	4.5.1 Call	11 -
	4.5.2 Latest Location	12 -
	4.5.3 Real-Time Tracking	13 -
	4.5.4 Trace Query	14 -
	4.5.5 Event Query	15 -
	4.6 Logging Out of or Exiting the APP	16 -
	4.7 Other Functions	16 -
	4.7.1 System Settings	16 -
	4.7.2 Account Settings	17 -
	4.7.3 Version Upgrade	18 -



## **1** Copyright and Disclaimer

Copyright © 2014 MEITRACK. All rights reserved.

Cmeitrack and 🗢 are trademarks that belong to Meitrack Group.

The user manual may be changed without notice.

Without prior written consent of Meitrack Group, this user manual, or any part thereof, may not be reproduced for any purpose whatsoever, or transmitted in any form, either electronically or mechanically, including photocopying and recording. Meitrack Group shall not be liable for direct, indirect, special, incidental, or consequential damages (including but not limited to economic losses, personal injuries, and loss of assets and property) caused by the use, inability, or illegality to use the product or documentation.

## 2 Overview

MT-SAFE, mobile APP software, is specially designed for child tracker P66. It is easy to operate. With it, you can know about your children's location information anytime anywhere.

MT-SAFE has the following functions:

- Call: The function is only available for the Android version APP. You can set authorized phone numbers in advance by Meitrack Manager or APP. Then choose **Call** on the APP main interface to implement two-way calling.
- Historical trace: Set a time period to query children's trace in this time period.
- Event report: Query an event, for example, SOS, low battery, power on report, GPS blind spot, sleep, and enter/exit geo-fence events.
- Real-time tracking: After you send a positioning command, the platform can receive positioning results including the longitude, latitude, date, time, and positioning state.
- Device status: Check battery power, positioning state, device state, and location information.
- Device management: Devices can be added, modified, and deleted. In addition, you can manage multiple devices at the same time.
- Parameter settings: Authorized phone numbers, geo-fences, and the data uploading interval can be set on the APP.
- System settings: Set functions as required, including Push notification, Parse address, Language, Map, Suggestion, and Check update.
- Selecting a server: You can select a server based on the IP address.

## 3 How to Install

Installation environment: MT-SAFE supports Android and iOS systems.

#### 3.1 Downloading the Client by Mobile Phone

For iOS: Scan the quick response (QR) code in Figure 3-1 to download the client.

For Android: Scan the QR code in Figure 3-2 to download the client.

Figure 3-1 MT-SAFE for iOS Figure 3-2 MT-SAFE for Android







## 3.2 Downloading the Installation Package on the Meitrack Website

Visit www.meitrack.net, choose **Support > Tracking Apps**, and download the corresponding software installation package.

Figure 3-3 Tracking Platform APP



## 4 How to Use

#### 4.1 APP Interface

The MT-SAFE main interface includes the following information:

- Icon
- Device name
- Current location
- Battery power
- Device state
- GSM signal
- GPS signal
- Function menu
- Slide menu

Figure 4-1 MT-SAFE Main Interface

Copyright © 2014 Meitrack Group All rights reserved.





#### 4.2 Selecting a Server

Start the APP to enter the main interface, and select the server in USA (IP address: 67.203.13.26).

Figure 4-2 Login Interface

Figure 4-3 Selecting a Server







#### 4.3 Logging In to the APP

There are two ways to log in to the APP as follows:

- Enter the bounded user name and password.
- Click to scan the QR code. You can find the QR code from the packing box or the device.

Figure 4-4 Logging In to the APP



#### 4.4 Settings and Management

#### 4.4.1 Adding, Modifying, Deleting a Device

- 1. Click H, and choose **Device List**. The **Device management** page is displayed.
- 2. Add a new device.

On the **Device management** page that is displayed, click +Add device, specify **Device number** and **Password**, and

click OK.

Figure 4-5 Device Management

Figure 4-6 Add Device





3. On the main interface, click the device icon to go to the **Device info** page. You can change the icon, device name, SIM phone number, and device password.

Figure 4-7 Device info



+ 🔆 🎫 🛠 🚱 [	🖌 📢 🤿	2	10:38
<	Device info		(×
S Device info	(86295002066	6346)	
Device icon			
Device name	P66_6346(Jason	test)	>
Device SIM number	15718470359		>
Remarks			>
Device password			>

#### 4.4.2 Setting Parameters

On the main interface, slide the menu, and choose \_\_\_\_\_\_\_\_ phone numbers, geo-fences, and the data uploading interval.

Figure 4-8 Settings





🛆 🎯 🔛 🗞	🥐 🔹 🗘 📚 👔	17:42			
<	Settings				
🔇 Authori:	ze number	>			
Authorize nu	Authorize number 13168716323				
Authorize nu	Authorize number 13722252532				
Authorize nu	umber				
Seo-fend	ce	>			
Geo-fence	Latitude:22.514546 Longitude:114.052848 Radius:1.06km Enter geo-fence:Yes Exit geo-fence:Yes				
Geo-fence	Latitude:22.545847 Longitude:114.109519 Radius:1.01km Enter geo-fence:Yes Exit geo-fence:Yes				
Geo-fence	Not set				
Geo-fence	Not set				

- Authorize number: You can set three phone numbers. When you press the SOS button in an emergency, the device will dial the three phone numbers in sequence.
- Geo-fence: It allows parents to create geo-fences or virtual zones. When their children enter or exit one, an alarm will be generated.
- Interval setting: After you set the data uploading interval, the device will upload positioning information at the interval, and thus implements real-time tracking.

#### 4.5 Sending a Command

On the main interface, slide the menu to select and send a command. The command will be sent successfully when the device is online.

0

#### 4.5.1 Call

On the main interface, slide the menu, and choose calling can be implemented.

Figure 4-9 Call

to dial a preset authorized phone number. In this way, two-way

Figure 4-10 Dialing a phone number







#### 4.5.2 Latest Location

On the main interface, slide the menu, and choose will be uploaded and showed on the map.

Figure 4-11 Track Now

Track now

After this command is sent successfully, the latest GPS location

Figure 4-12 Showed on the Map





#### 4.5.3 Real-Time Tracking

Real-time . If the device is online, the device's location, speed, and GPS time

On the main interface, slide the menu, and choose will be displayed on the map.

Figure 4-13 Real-time





#### 4.5.4 Trace Query

On the main interface, slide the menu, choose **Trace**, and set the time to play back the historical trace. Figure 4-14 Trace





#### 4.5.5 Event Query

To query an event, perform the following operations:

1. On the main interface, slide the menu, choose

. The **Event** page is displayed.

2. On the **Event** page that is displayed, set the time, click in the upper right corner to set the event type, and click

#### ΟК.

Figure 4-15 Event Type

Figure 4-16 Event



🖪 😑 🖄 🧐 🎫 🤡 🔺 🛈 🛜 🔝	15:46	🚭 🔤 🔆 💎 🚳 ⊾ 🛛 🔹 🔞 🜠 📶 🙆 09:50
Event	:	Event
P66_6346(Jason test)		P66_6346(Jason test) 862950020666346
Event type		
SOS Button active	<ul> <li>Image: A start of the start of</li></ul>	11-18 09:39:49
Low Battery	<b>~</b>	
Over Speed	~	11-18 09:38:38 (m) Exit Sleep 广东省深圳市福田区福强路1049号点彩人 家
Turn On Alarm	<b>~</b>	
Enter GPS Blind Alarm	~	11-18 09:38:38 (要) Turn On Alarm 广东省深圳市福田区福强路1049号点彩人 家
Exit GPS Blind Alarm	<b>~</b>	
OK Cancel	-	11-18 09:08:36 (First Sleep) 广东省深圳市福田区福强路1049号益田花 园
		11-18 09:04:31 pm Enter Sleep 广东省深圳市福田区福强路1049号益田花
◀ 2014-12-02 ►		◀ 2014-11-18 ►

## 4.6 Logging Out of or Exiting the APP

On the main interface, click	and choose <b>Logout</b> to switch back to the login interface. You can use another account to log
in to the APP.	
On the main interface, click	and choose <b>Exit</b> to exit the APP.
4.7 Other Functions	
On the main interface, click	and choose <b>Settings</b> to set the system as required.
4.7.1 System Settings	
Figure 4-17 System Settings	Figure 4-18 Select Push Notification



🛨 📟 🔆 💎 🥯 ⊾ 🛛 🔹 🐨 😒 🖈 🚺 💈 09:46	(+ 🗅 📟 🎯 ⊾ 🎫 🛛 🔹 👔	16:39
System settings	System settings	
Main settings	Main settings	
Push notification	Event type	
Select push notification	SOS Button active	<b>~</b>
Parse address	Low Battery	<b>~</b>
Language English>	Over Speed	
Offline map	Enter geofence	<b>~</b>
	Exit geofence	<b>~</b>
Others	Enter Sleep	
User info		-
Suggestion	OK Cancel	
Check update	Check update	

- **Push notification**: Set the parameter to **ON**. Click **Select push notification**, and set the event type shown in Figure 4-18. After the APP is closed, an event generated will be notified of users in real time.
- Language: Support Chinese and English.
- Offline map: You can use the downloaded offline map when no network is available.

#### 4.7.2 Account Settings

Figure 4-19 Account Info

Figure 4-20 Suggestions





🕂 🗅 🔤 🎯 🛋 🎫 🛛 🔹 🔞 🛜 🔏 📶 🛢 16:52	🖪 🗅 📟 🧇 ⊾ 🎫 🛛 🔹 🕼 🚛 16:52
Account info	Suggestions
	Feedback type
User name lyP66	Complaint Suggestion
Email 12345678@qq.com	Item After-sales
Address 深圳福田保税区喜来登酒 店6楼	<ul><li>Hardware</li><li>Business interaction</li><li>Others</li></ul>
Phone number <u>123456789012355</u>	Feedback content (At most 240 words)
Edit user info	
Original password	
New password	
Input again	
Edit password	ОК

- Account info: On the Account info page, you can modify user information and change the password.
- Suggestions: At most 240 words can be entered in Feedback content.

#### 4.7.3 Version Upgrade

Click **Check update** to check whether the existing APP is the latest version. If no, upgrade the APP. Figure 4-21 Check Update



▪ △ 📟 🧇 ⊾ 📧 🛛 ∢× 🛈 💎	
Main settings	
Push notification	
Select push notification	
Parse address	III ON
Language	English>
Offline map	
Others	
User info	
Suggestion Latest version	
Check update	

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