

User Manual(English)

Thank you for choosing our products. This product is a global GPS positioning terminal, usually used in vehicle , personnel , pet positioning and anti-lost etc. Please read the instructions carefully before using this product.

Operating Steps

- 1, Prepare a SIM card and make sure the device is powered.
- 2, Insert the SIM card, the product will automatically power on, 10 seconds later the device will go to standby state.
- 3, Shutdown - Take out the SIM card, the device will shut down automatically
- 4, Exception Handling - Check whether the SIM card is normal; whether the device has sufficient power; whether the GSM signal is available.

Version Without APP SMS Command Operation

Command Function	SMS Content	Reply Content
Binding master number	000	[SET;binding 12345678 successfully]
The location path query	102	[account, password, website]
Cancel all settings	444	[Reset; all tasks have been canceled]
Delete memory	445	[TF; Cleanup successful]
Separate recordings	555	[Snd;recording started]
Voice controlled callback	666	[DT; has been successfully set.]
GPRS location query	777	[Google maps link]
Query state	888	[Sos;Gsm:91,Itv:600,gprs:0,8G,Bat:100%]
Restart the host	999	[999; device is restarting, please wait.]

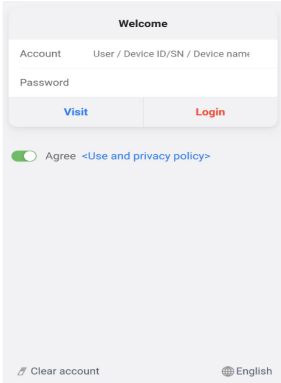
APP Version

Scan The QR Code to Install APP

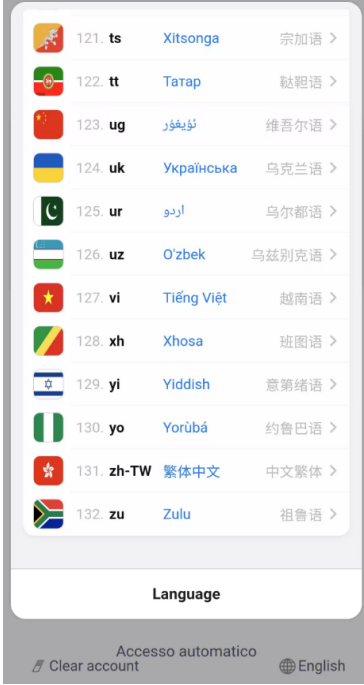


1, APP login

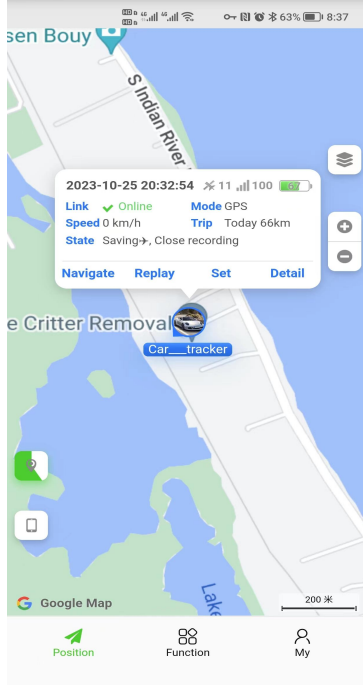
Account is the IMEI number on the device.
The original password is 123456



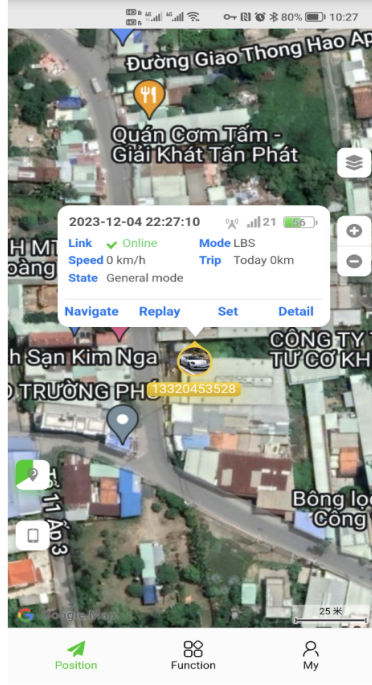
2, Supports more than 100 languages



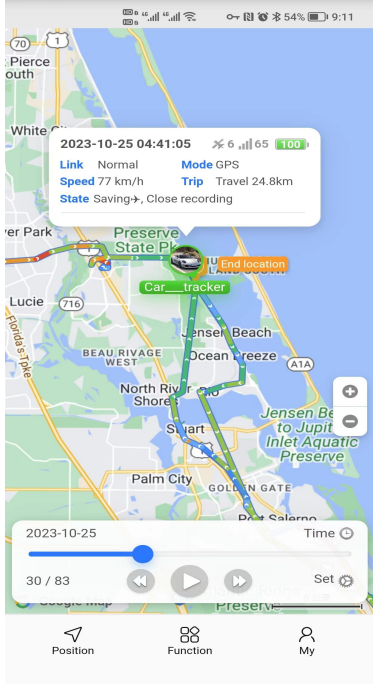
3, Global real-time positioning



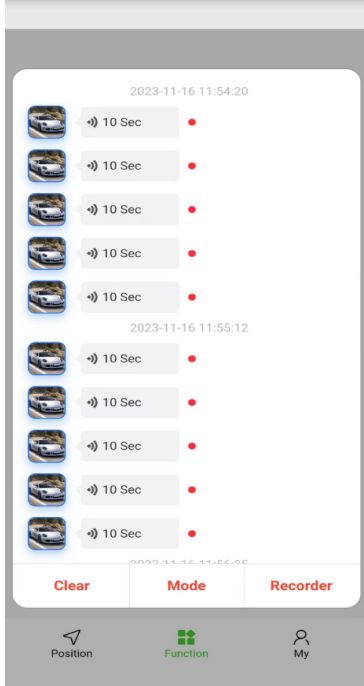
4, Multiple map options(Satellite map)



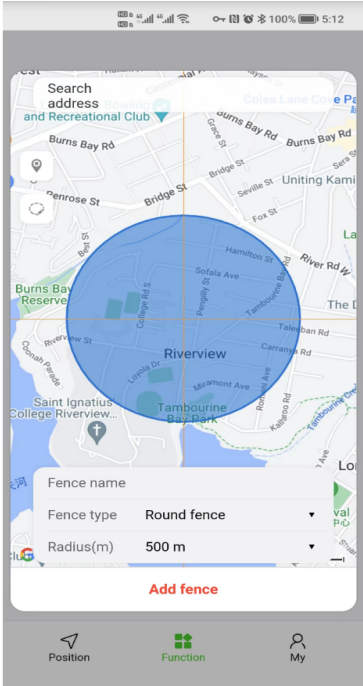
5, Wheel path playback



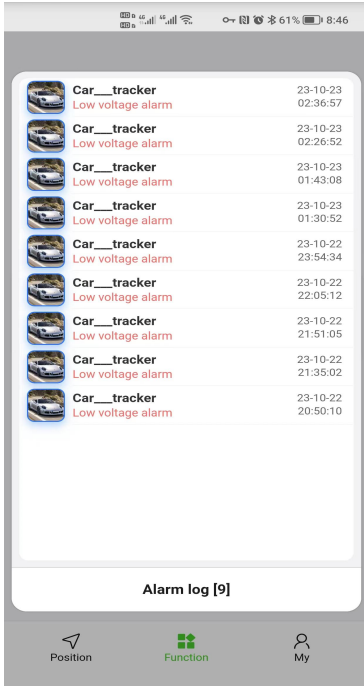
6, Recording



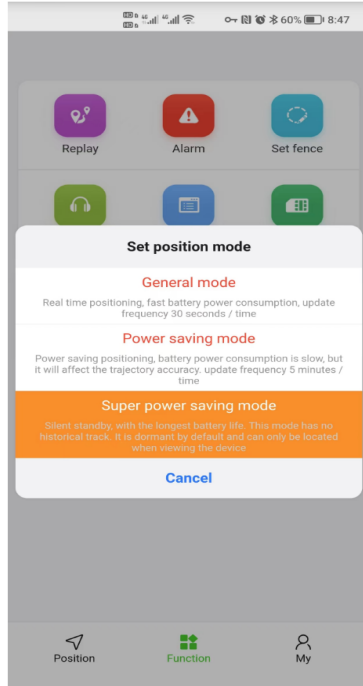
7, Geofence



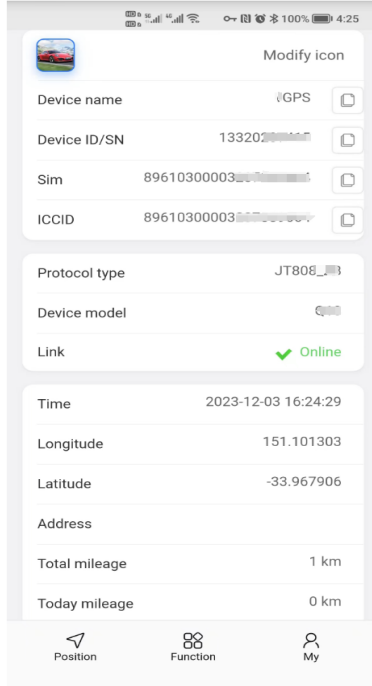
8, Alarm



9, Positioning mode



10, Device Info



Device parameters		
1	Charging voltage	5.0V DC
2	Operating voltage	3.4~4.2V DC
3	Operating temperature	-40°C ~ +80°C
4	Network type	GSM/GPRS
5	Frequency band	GSM850/900/1800/1900MHZ

Thank you for reading
this manual carefully !
Please consult the
distributor if you have
any other questions.

Instrucciones de uso (Español)

Gracias por elegir nuestro producto. Este producto es Terminales de posicionamiento GPS globales comúnmente utilizadas en automóviles.Personal, localización de mascotay prevención de pérdidas, etc. Lea cuidadosamente las instrucciones antes de usar este producto.

Pasos de operación

- 1, Prepare una tarjeta SIM y asegúrese de que el equipo esté encendido.
- 2, Al insertar la tarjeta sim, el producto se encenderá automáticamente y el dispositivo entrará en espera después de 10 segundos.
- 3, Apagado - retire la tarjeta SIM y el dispositivo se apagará.Descenso automático
- 4, Manejo de anomalías - compruebe si la tarjeta SIM Típico Si el equipo tiene suficiente potencia; Si La señal GPS está disponible.

Versión sin App Operación de comando SMS		
Función de comando	Mensajes cortos	Contenido de la respuesta
Número principal vincular	000	[SET;binding 12345678 successfully]
The location path query	102	[account, password, website]
Trayectoria	444	[Reset all tasks have been canceled]
Memorial Hall	445	[TF; Cleanup successful]
Grabación separada	555	[Snd;recording started]
Sound control	666	[DT; has been successfully set]
Consulta de ubicación	777	[Google maps link]
Consulta de Estado	888	[Sos;Gsm:91,lhv:600,gprs:0,8G,Bat:100%]
Reiniciar el host	999	[999; device is restarting. please wait]

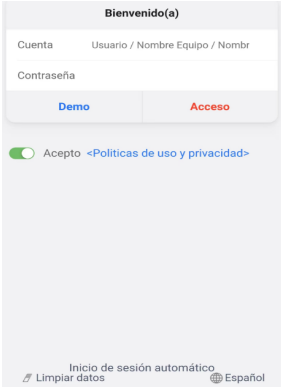
Versión App

Escanear el Código QR para instalar la aplicación

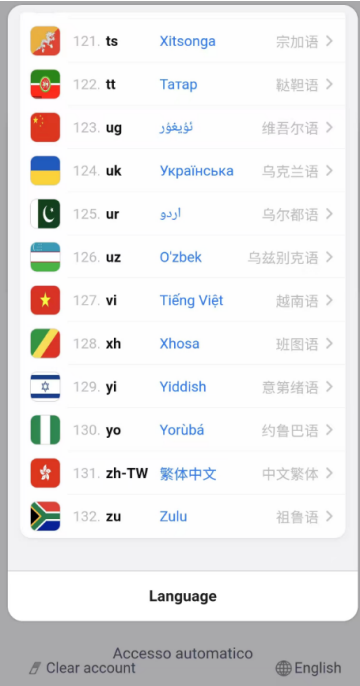


1, Iniciar sesión

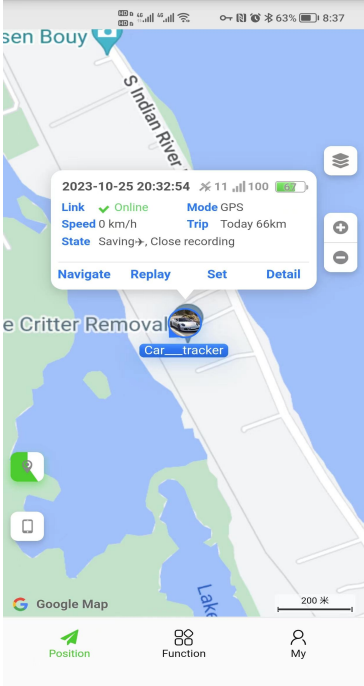
La cuenta es el número IMEI en el dispositivo y la contraseña original es 123456



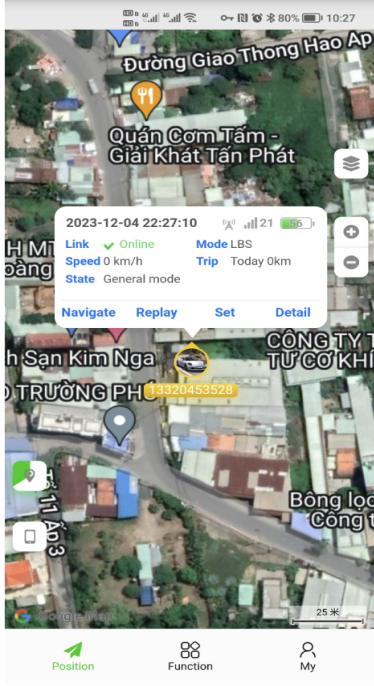
2, Soporte para más de 100 idiomas



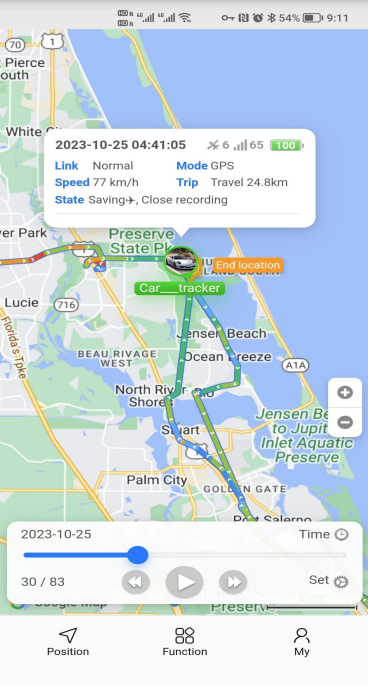
3, Posicionamiento Global



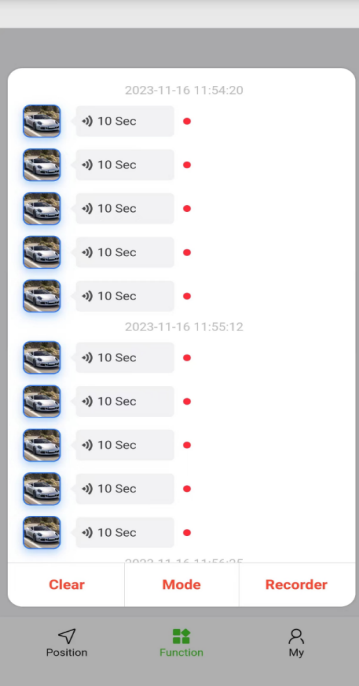
4, Múltiples opciones de mapa



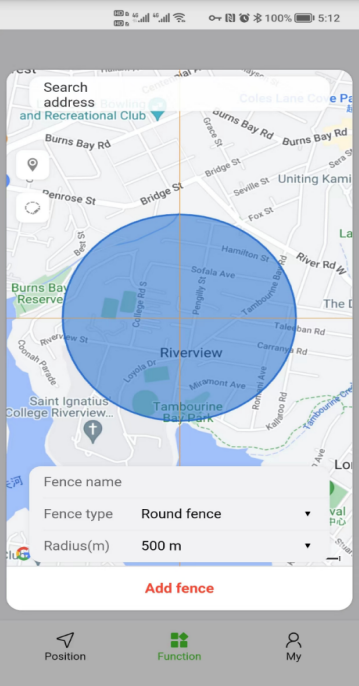
5, Reproducción de la ruta de la rueda



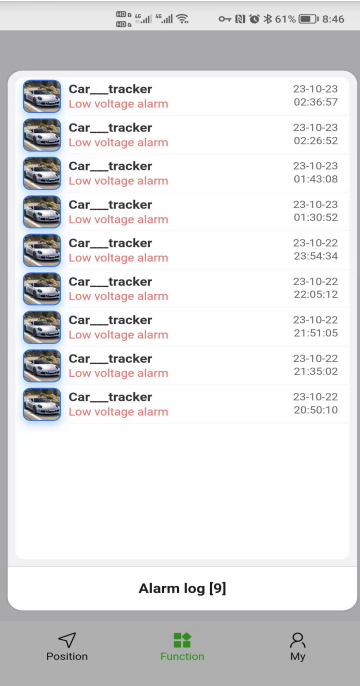
6, Grabación



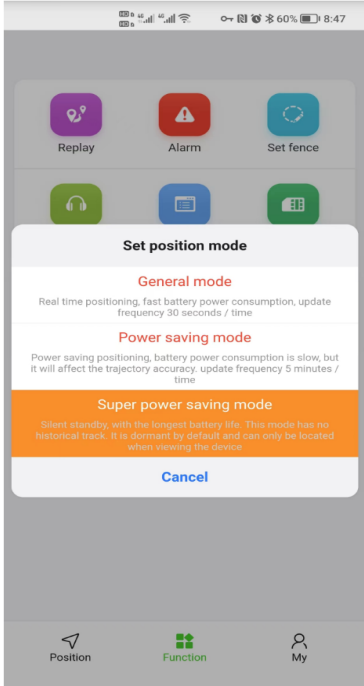
7, Valla geográfica



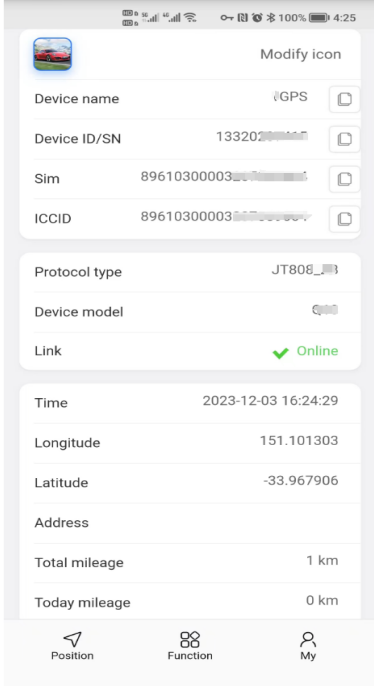
8, Pánico



9, Modo de posicionamiento



10, Información del equipo



Parámetros del equipo		
1	Tensión de carga	5.0V DC
2	Tensión de funcionamiento	3.4~4.2V DC
3	Temperatura de trabajo	-40°C ~ +80°C
4	Tipo de red	GSM/GPRS
5	Banda de frecuencia	GSM850/900/1800/1900MHZ

Gracias por leer este manual con atención.
En caso de duda consulte al distribuidor.

Benutzerhandbuch (Deutsch)

Vielen Dank, dass Sie sich für unser Produkt entschieden haben. Dies ist ein globales GPS-Ortungsterminal, das häufig in Bereichen wie Fahrzeugpositionierung, Personalpositionierung und Haustierpositionierung verwendet wird. Bitte lesen Sie vor Gebrauch die Bedienungsanleitung sorgfältig durch.

Arbeitsschritte

- 1. Vorbereitung: Bitte bereiten Sie eine SIM-Karte vor und stellen Sie sicher, dass das Gerät über Strom verfügt.
- 2. Einschalten: Bitte legen Sie eine SIM-Karte ein, das Produkt schaltet sich automatisch ein und das Gerät wechselt nach zehn Sekunden in den Standby-Modus.
- 3. Herunterfahren: Bitte entfernen Sie die SIM, das Gerät wird automatisch heruntergefahren.
- 4. Fehlerbehandlung: Bitte überprüfen Sie, ob die SIM ordnungsgemäß funktioniert, ob das Gerät ausreichend Strom hat und ob lokal ein GSM-Signal vorhanden ist.

Version ohne APP
SMS-Befehlsbetrieb

Befehlsfunktion	SMS-Inhalt	Antwortinhalt
Verbindliche Telefonnummer	000	[SET:binding 12345678 successfully]
Trajektorienabfrage	102	[account, password, website]
Alle abbrechen	444	[Reset: all tasks have been canceled]
Daten löschen	445	[TF; Cleanup successful]
Klebeband	555	[Snd:recording started]
Sprachsteuerung	666	[DT; has been successfully set]
Standortabfrage	777	[Google maps link]
Statusabfrage	888	[Sos; Gsm:31, Irv:600, gprs:0.8G, Bat:100%]
Gerät neu starten	999	[999; device is restarting, please wait]

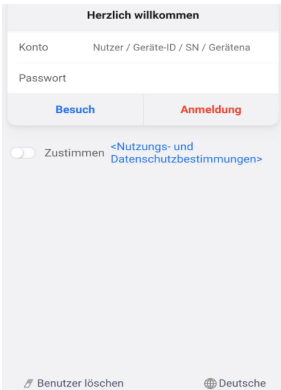
APP Version

Scannen Sie QR-Code, um die App herunterzuladen

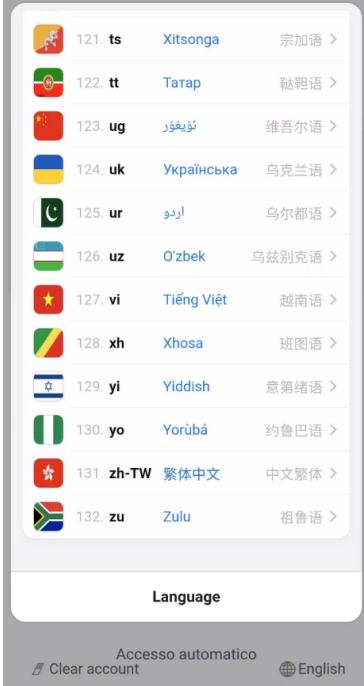


1, APP-Anmeldung

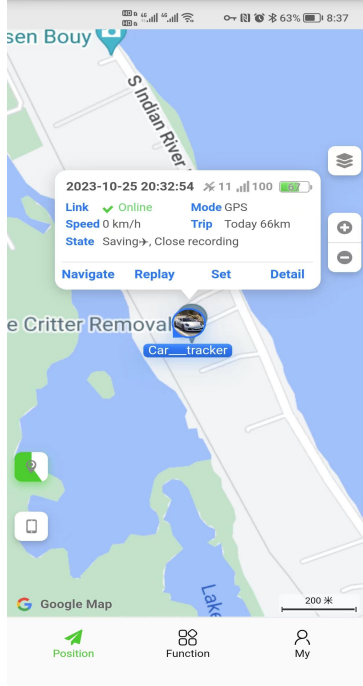
Das Konto ist eine Geräte-Barcode-Nummer, und das Passwort ist 123456



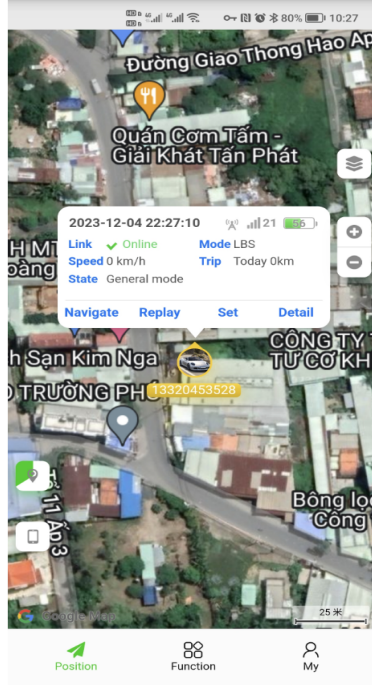
2, Unterstützt mehr als 100-Sprachen



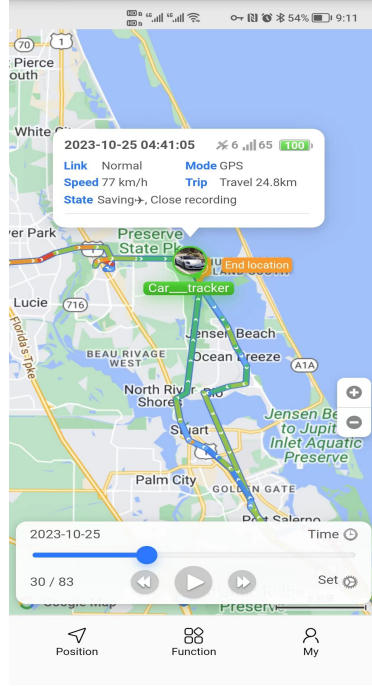
3, Globale Echtzeit-Positionierung



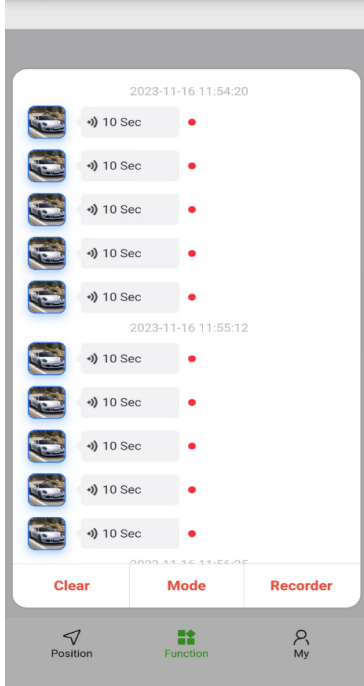
4, Mehrere Kartenoptionen



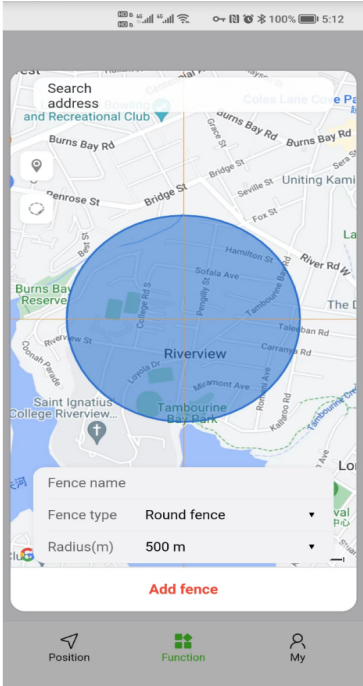
5, Wiedergabe des Radpfads



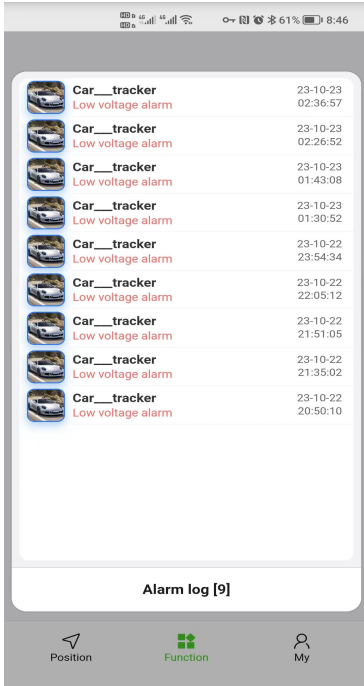
6, Klebeband



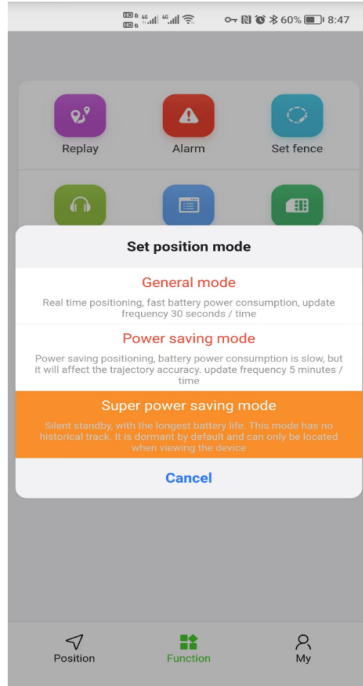
7, Geofence



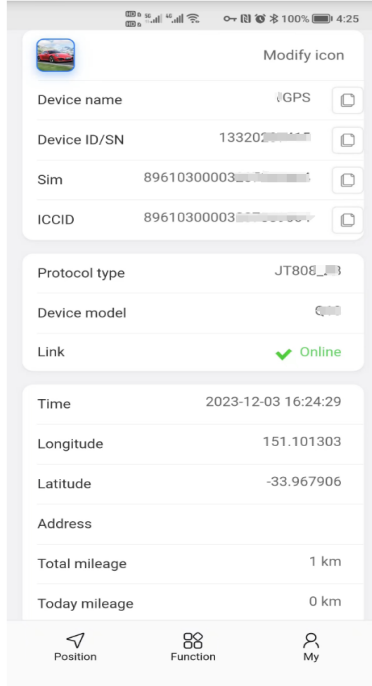
8, Alarmmeldungen



9, Positionierungsmodus



10, Geräteinformationen



Geräteparameter		
1	Ladespannung	5.0V DC
2	Betriebsspannung	3.4~4.2V DC
3	Betriebstemperatur	-40°C ~ +80°C
4	Netzwerktyp	GSM/GPRS
5	Frequenzband	GSM850/900/1800/1900MHZ

Vielen Dank für das
Lesen der
Bedienungsanleitung!
Bei weiteren Fragen
wenden Sie sich bitte
an Ihren Händler.

Mode d'emploi (français)

Merci d'avoir choisi nos produits. Il s'agit d'un localisateur GPS mondial, généralement utilisé dans les domaines de la localisation à bord, de la localisation des personnes, de la localisation des animaux de compagnie, etc. Lisez le mode d'emploi en détail avant de l'utiliser.

Étapes opérationnelles

- 1, Préparation: Veuillez préparer une carte SIM et assurez - vous que l'appareil est alimenté.
- 2, Mise sous tension: Veuillez insérer la carte SIM, le produit s'allume automatiquement et après 10 secondes, l'appareil passe en mode veille.
- 3, Arrêt: veuillez retirer la carte SIM et l'appareil s'éteint automatiquement.
- 4, Gestion des exceptions: Veuillez vérifier que la carte SIM est correcte, que l'appareil est suffisamment chargé et qu'il y a un signal GSM dans votre environnement actuel.

Version sans app
Opération de commande SMS

Fonction instruction	Contenu SMS	Contenu de la réponse
Lier le numéro de téléphone portable	000	【SET;binding:12345678 successfully】
Requête de piste	102	【account, password, website】
Annuler tous les paramètres	444	【Reset; all tasks have been canceled】
Supprimer les données	445	【TF; Cleanup successful】
Enregistrement sonore	555	【Snd;recording started】
Contrôle vocal	666	【DT; has been successfully set.】
Localisation de la requête	777	【Google maps link】
État de la requête	888	【Sos;Gsm:91,htv:600,gprs:0.8G,Bat:100%】
Redémarrer	999	【999; device is restarting, please wait】

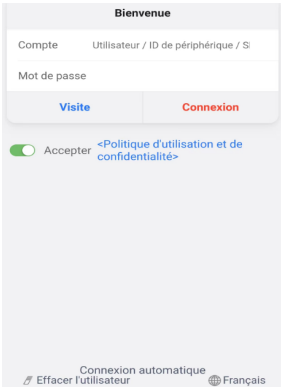
Avec APP

Balayer le Code QR télécharger l'app

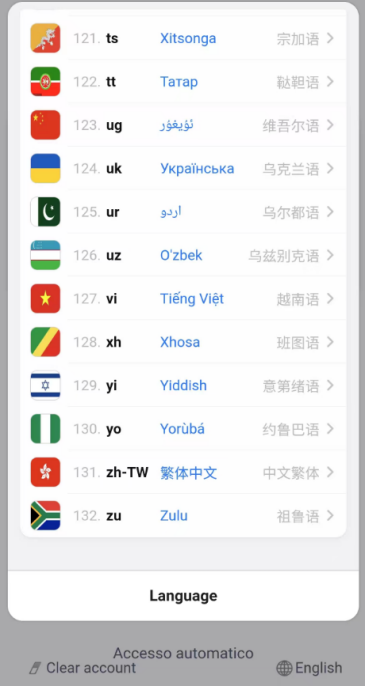


1, Se connecter à app

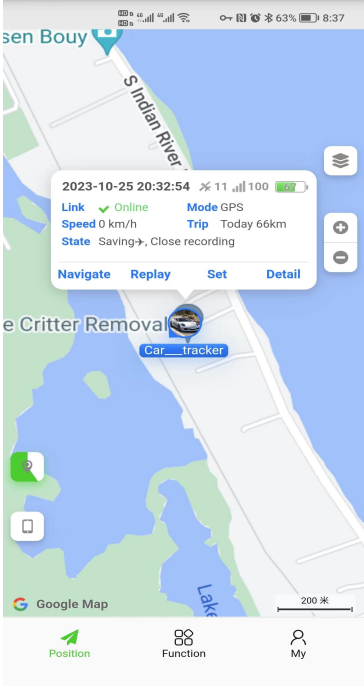
Le numéro de compte est le code à barres sur l'appareil ,
Le mot de passe est 123456



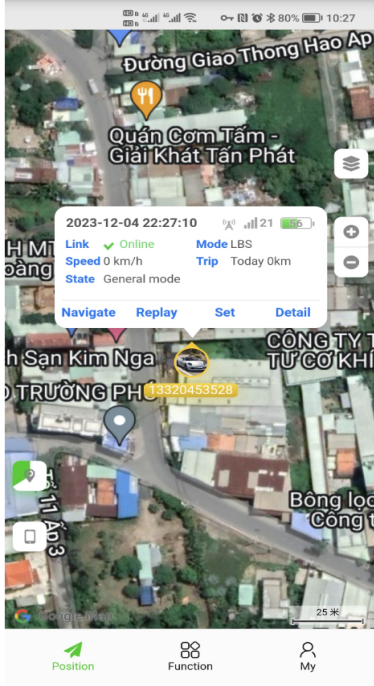
2, Plus de 100 langues supportées



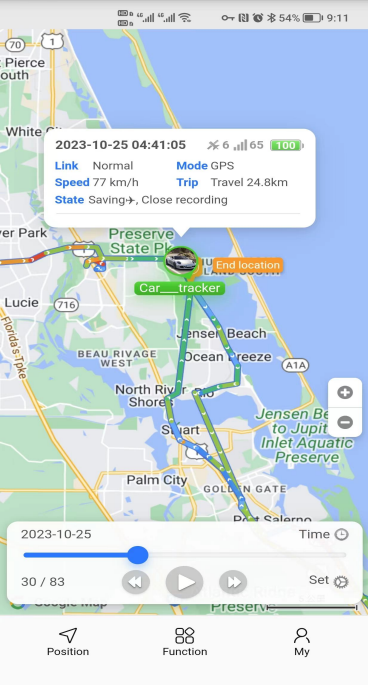
3, Positionnement global



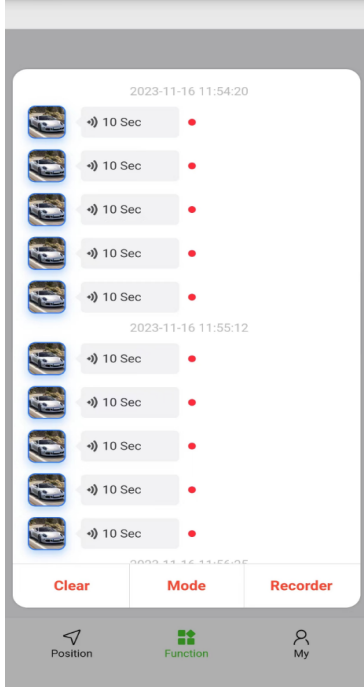
4, Cartes multiples (cartes satellites)



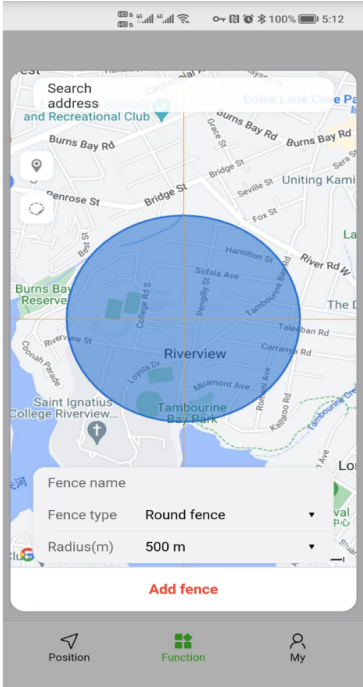
5, Trajectoire de mouvement



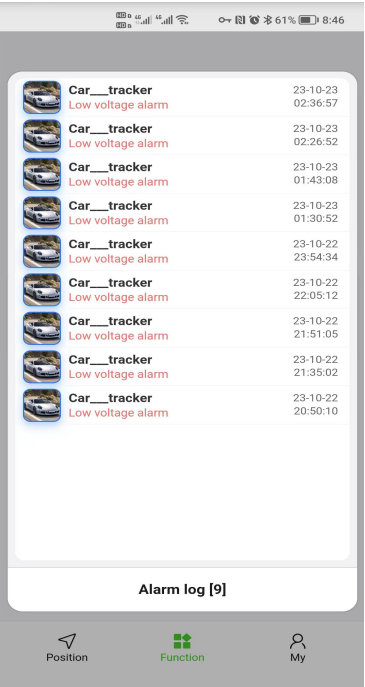
6, Enregistrement sonore



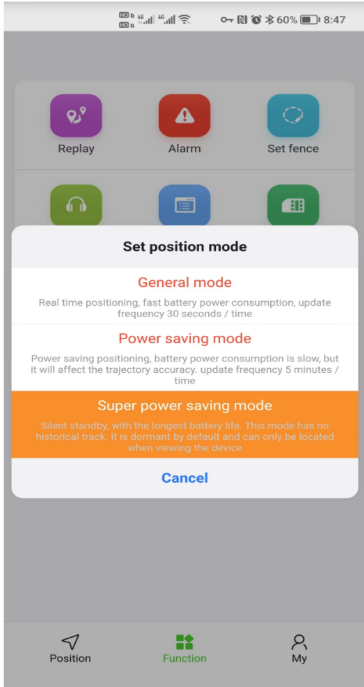
7, Clôture électronique



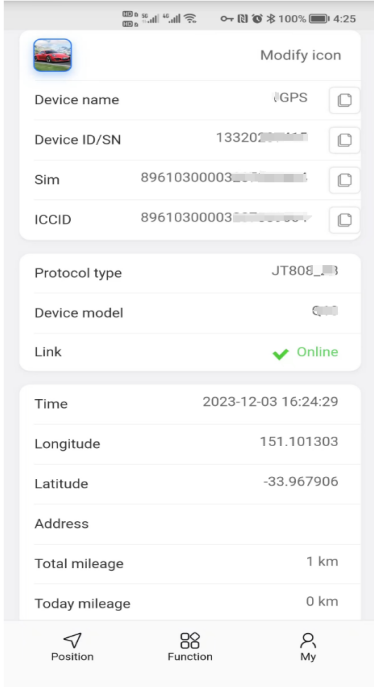
8, Alarme



9, Mode de positionnement



10, Informations sur l'équipement



Paramètres de l'équipement		
1	Tension de charge	5.0V DC
2	Tension de fonctionnement	3.4~4.2V DC
3	Température de fonctionnement	-40°C ~ +80°C
4	Système de réseau	GSM/GPRS
5	Bande de fréquences réseau	GSM850/900/1800/1900MHZ

Merci d'avoir lu les
instructions d'
utilisation
Si vous avez encore
des doutes, contactez
votre revendeur.

Manuale utente (Italiano)

Grazie per averci scelto. Si tratta di un localizzatore GPS globale utilizzato per il posizionamento dell'automobile, il posizionamento del personale e il posizionamento degli animali domestici. Leggere attentamente il manuale d'uso prima dell'uso.

Fasi operative

- 1, Preparazione:** Preparare una scheda SIM e assicurarsi che il dispositivo sia alimentato.
- 2, Accensione:** Inserire una scheda SIM, il prodotto si accenderà automaticamente e il dispositivo entrerà in modalità standby dopo 10 secondi.
- 3, Spegnimento:** Si prega di rimuovere la scheda SIM, il dispositivo si spegnerà automaticamente.
- 4, Gestione delle eccezioni:** Verificare se la SIM funziona correttamente, se il dispositivo ha alimentazione sufficiente e se c'è segnale GSM nell'ambiente corrente.

Versione senza APP

Utilizzare istruzioni SMS

Funzione di comando	Contenuto SMS	Contenuto della risposta
Numero di telefono associato	000	【SET;binding 12345678 successfully】
Percorso di interrogazione	102	【account, password, website】
Annulla tutte le impostazioni	444	【Reset; all tasks have been canceled】
Cancella dati	445	【TF; Cleanup successful】
Nastro	555	【Snd;recording started】
Controllo vocale	666	【DT; has been successfully set】
Posizionamento query	777	【Google maps link】
Stato query	888	【Sos;Gsm:91,1hr:600,gprs:0,8G:Bat:100%】
Riavvia	999	【999; device is restarting, please wait】

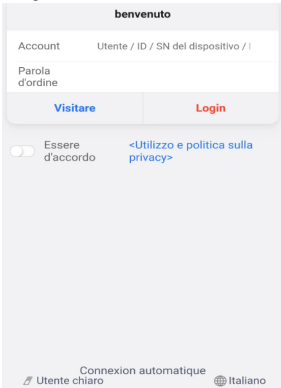
Utilizzo dell'APP

Scansiona il codice QR per scaricare l'app

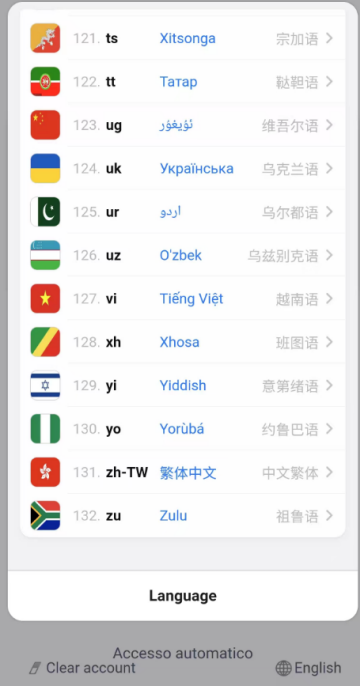


1, APP login

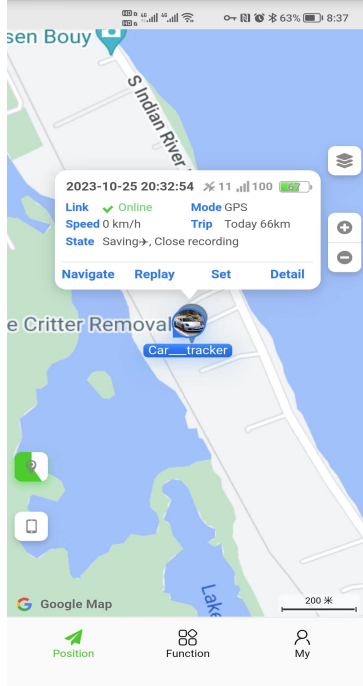
Account è il numero IMEI sul dispositivo.
La password originale è 123456



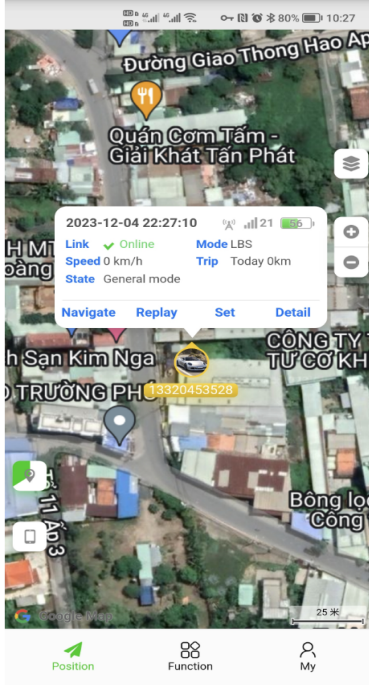
2, Supporta più di 100 lingue



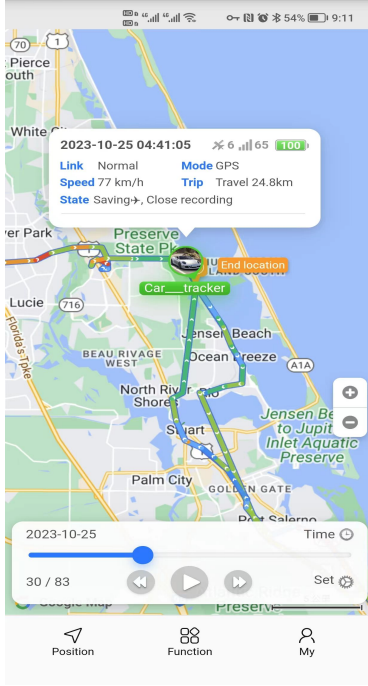
3, Posizionamento globale



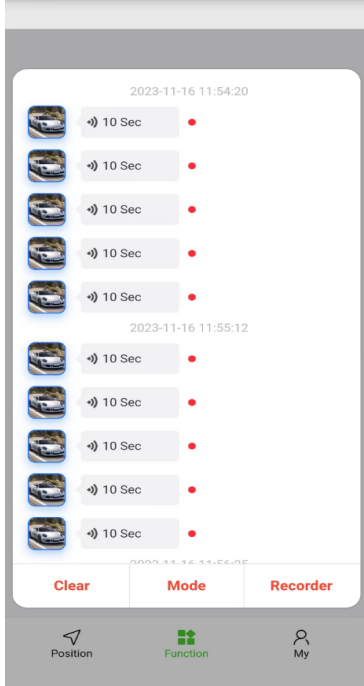
4, Mappe multiple (mappe satellitari)



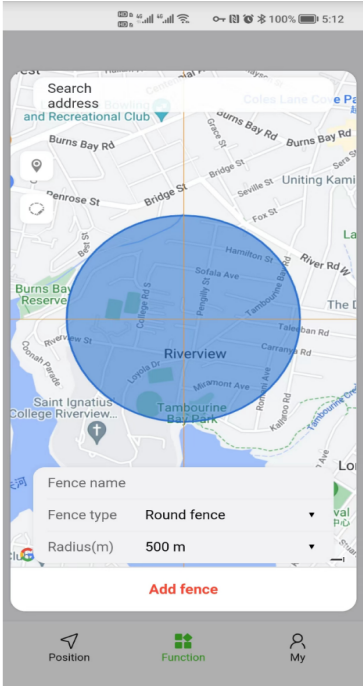
5, Percorso della particella



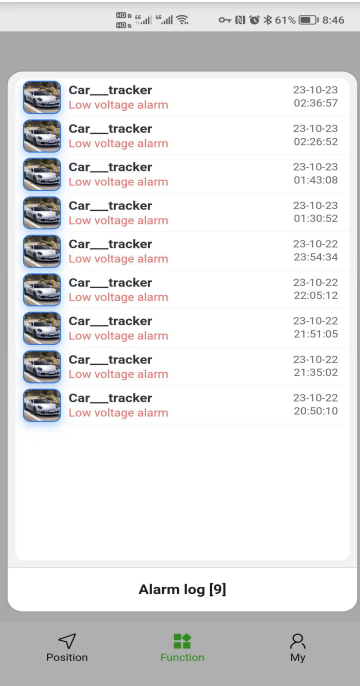
6, Registrazione audio



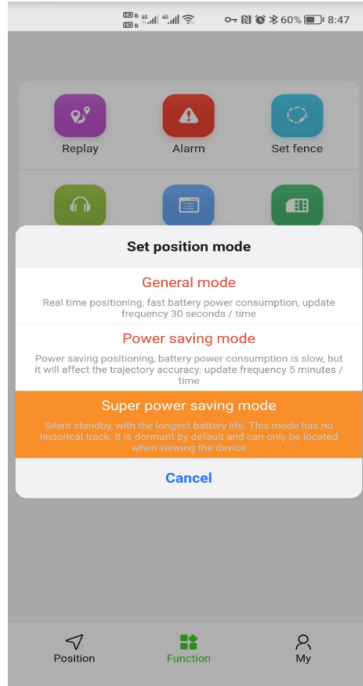
7, Recinzione elettronica



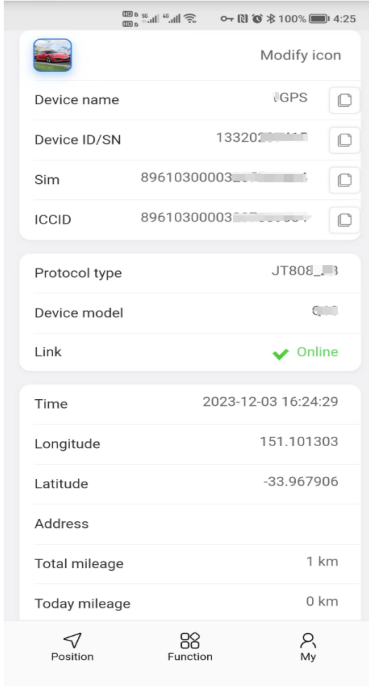
8, Messaggi di allarme



9, Modalità di posizionamento



10, Informazioni sul dispositivo



Parametri delle apparecchiature		
1	Tensione di carica	5.0V DC
2	Tensione di lavoro	3.4~4.2V DC
3	Temperatura di lavoro	-40°C ~ +80°C
4	Formato rete	GSM/GPRS
5	Frequenza di comunicazione	GSM850/900/1800/1900MHZ

Grazie per aver letto attentamente questo manuale!
Se hai ancora domande, contatta il rivenditore.

取扱説明書(日本語)

私たちの製品を選んでくれてありがとう。本製品は全世界GPS 測位端末であり、通常は車両、人員、ペットの測位と紛失防止などに用いられる。本製品を使用する前に説明書をよく読んでください。

操作手順

1. SIMカードを用意し、デバイスに電源が入っていることを確認します。
2. SIMカードを挿入すると、製品は自動的に電源が入り、10秒後にはデバイスが待機状態になります。
3. シャットダウン-SIMカードを取り出し、デバイスがシャットダウンする自動降下。
4. 例外処理-SIMカードが正常かどうかを確認します。デバイス

に十分な電力があるかどうか、GSM信号が利用可能かどうか。

スタンドアロン版 SMSコマンド操作

コマンド機能	メッセージの内容	返信内容
バインドセンター番号	000	[SET;binding 12345678 successfully]
モーション軌跡のクエリー	102	[account, password, website]
すべての設定をキャンセル	444	[Reset; all tasks have been canceled]
メモリの削除	445	[TF; Cleanup successful]
レコーディング	555	[Sndrecording started]
おんせいぎょくおん	666	[DT; has been successfully set]
クエリーの位置付け	777	[Google maps link]
ステータス照会	888	[Sos;Gsm:91,1hr:600,gprs:0.8G,Bat:100%]
再起動	999	[999; device is restarting, please wait]

APPバージョン

QRコードをスキャンしてAPPをダウンロードする

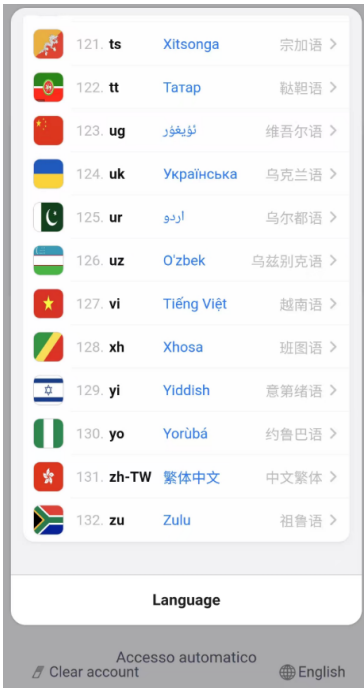


1, APPへのログイン

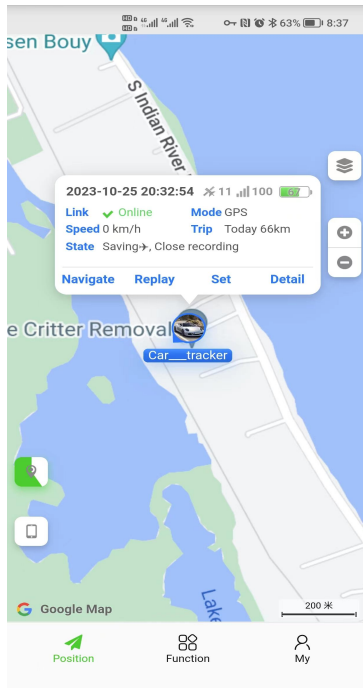
アカウントはデバイス上のバーコード番号で、デフォルトのパスワードは123456です。



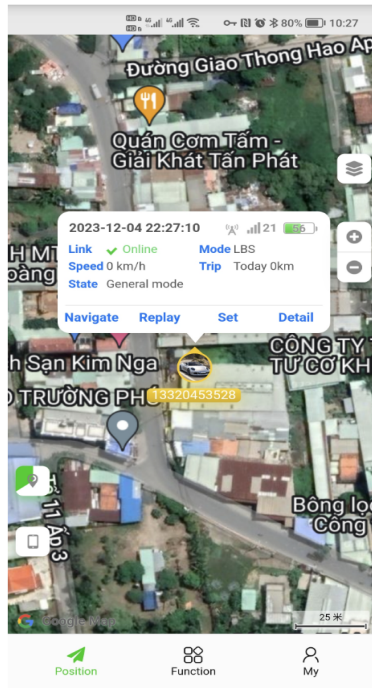
2, 100以上の言語をサポート



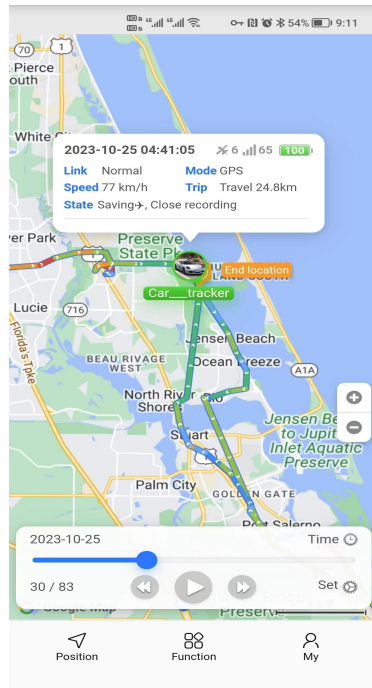
3, グローバルな位置づけ



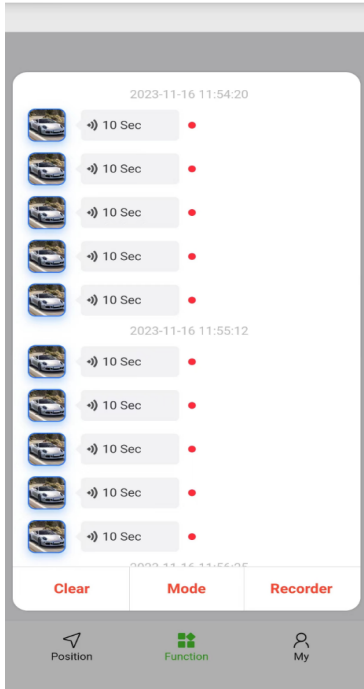
4, 複数の地図オプション (衛星地図)



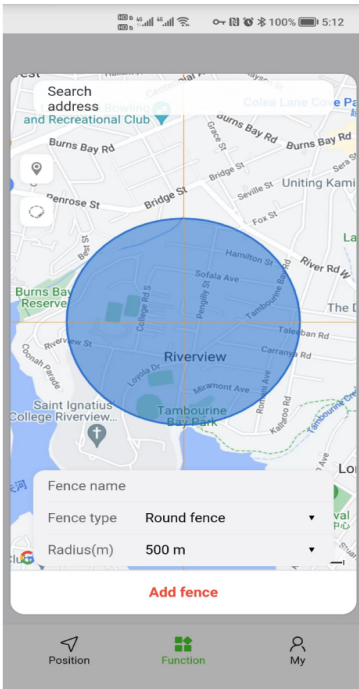
5, モーション軌跡を再生するには



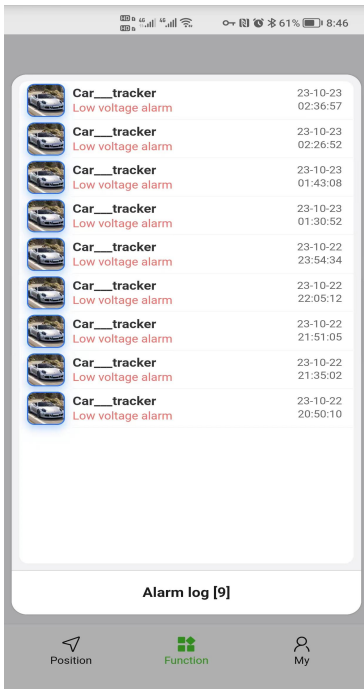
6, レコーディング



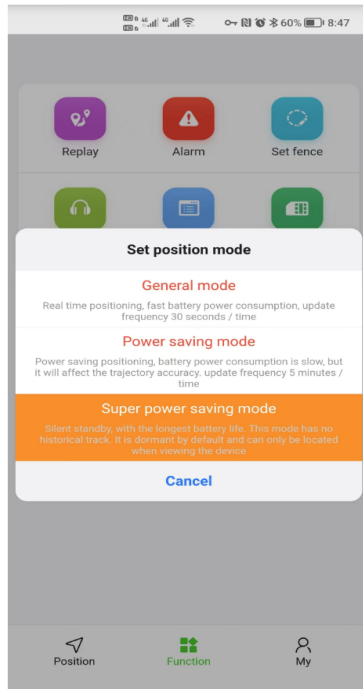
7, 電子地図フェンス



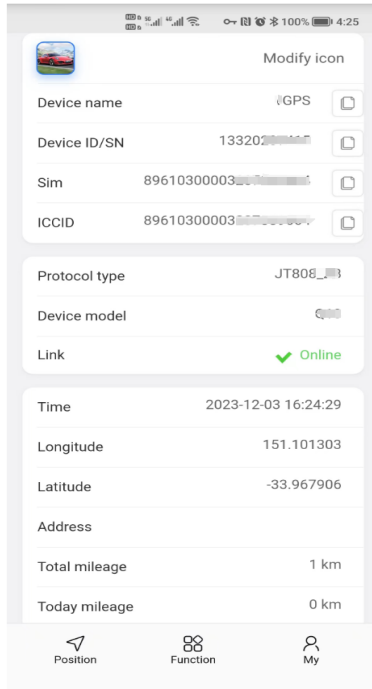
8, アラームメッセージ



9, 位置決めモードの設定



10, デバイス情報



デバイスパラメータ		
1	チャージでんあつ	5.0V DC
2	動作電圧	3.4~4.2V DC
3	動作温度	-40℃ ~+80℃
4	ネットワーク方式	GSM/GPRS
5	ネットワーク周波数帯	GSM850/900/1800/1900MHZ

説明書をよく読んでく
れてありがとう!

また質問があれば
ディーラーに連絡して
ください