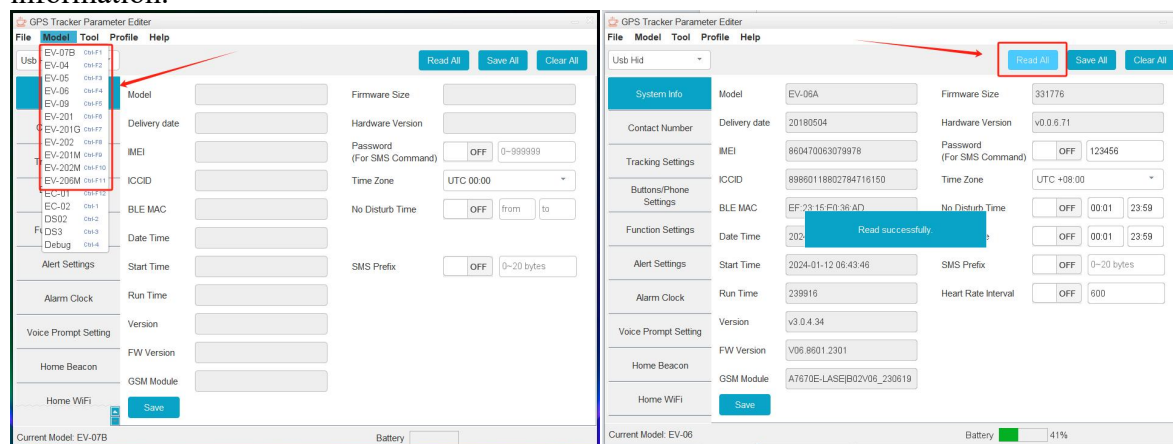


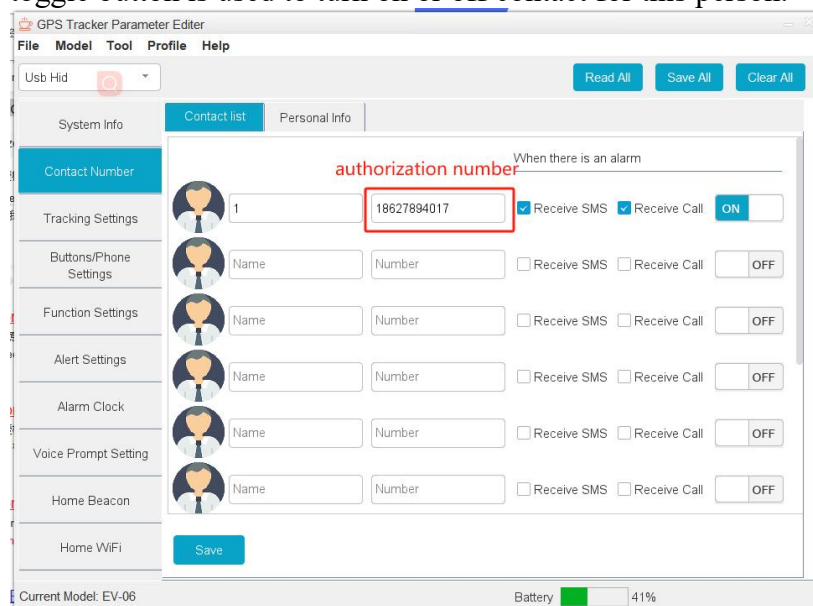
ParamEdit Tool User Guide

Connect the device using a USB cable, open the tool, select the device model, and “read” device information.



Set up phone whitelist

After entering the phone number, you need to check the buttons for receiving SMS and receiving incoming calls as needed. Otherwise, you will not receive SMS and incoming call notifications. The toggle button is used to turn on or off contact for this person.



Set up which numbers the device can receive calls from.

Option 1 indicates that it can only receive calls from contacts in the whitelist, while Option 2 allows it to receive calls from any number.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info

Contact Number

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

Phone Option

☒ Auto answer call after ring 5

☐ Answer call by pressing any button

Phone Option

☐ Only authorized number to call in 1

☒ Allow all numbers to call in 2

Phone Option

☒ Hang up call by pressing SOS button

☐ Do not allow to hang up call manually

Phone Option

☐ Receive SMS from preset numbers

☒ Receive SMS from all numbers

Home WiFi Match 1-10 0-32

Save

LED ON

Voice warnings ON

Vibration ON

AGPS ON

WiFi positioning ON

Bluetooth positioning ON

LBS positioning ON

Speaker switches during SOS talking ON

Speaker switches during CALL1 talking ON

Bluetooth always connect to charging base YES

TCP Fast (Customization only) NO

Current Model: EV-07B Battery 100%

Set up the method for answering incoming calls.

- Option 1 indicates automatically answering incoming calls after ringing five times.
- Option 2 indicates answering incoming calls by pressing any button on the device after the call comes in.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info

Contact Number

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

Phone Option

☒ Auto answer call after ring 5 1

☐ Answer call by pressing any button 2

Phone Option

☐ Only authorized number to call in

☒ Allow all numbers to call in

Phone Option

☒ Hang up call by pressing SOS button

☐ Do not allow to hang up call manually

Phone Option

☐ Receive SMS from preset numbers

☒ Receive SMS from all numbers

Home WiFi Match 1-10 0-32

Save

LED ON

Voice warnings ON

Vibration ON

AGPS ON

WiFi positioning ON

Bluetooth positioning ON

LBS positioning ON

Speaker switches during SOS talking ON

Speaker switches during CALL1 talking ON

Bluetooth always connect to charging base YES

TCP Fast (Customization only) NO

Current Model: EV-07B Battery 100%

Set up the method for ending a phone call.

- Option 1 indicates hanging up the phone by pressing the SOS button.
- Option 2 indicates that it is not possible to manually end the phone call.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid [Read All] [Save All] [Clear All]

System Info

Contact Number

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

Phone Option

☒ Auto answer call after ring 5

☐ Answer call by pressing any button

Phone Option

☐ Only authorized number to call in

☒ Allow all numbers to call in

Phone Option

☒ Hang up call by pressing SOS button 1

☐ Do not allow to hang up call manually 2

Phone Option

☐ Receive SMS from preset numbers

☒ Receive SMS from all numbers

Home WIFI Match 1-10 0-32

Save

LED ON

Voice warnings ON

Vibration ON

AGPS ON

WIFI positioning ON

Bluetooth positioning ON

LBS positioning ON

Speaker switches during SOS talking ON

Speaker switches during CALL1 talking ON

Bluetooth always connect to charging base YES

TCP Fast (Customization only) NO

Current Model: EV-07B Battery 100%

SOS button:

- Step 1: First, activate the SOS button.
- Step 2: Choose the activation method as a long press or double press.
- Option 3: Set the feedback after the button press, which can be vibration or no response. Option 4: Set the button activation time (shown as 2 seconds in the figure).
- Option 5: Set the function triggered by this button.
- The usage of the CALL1 button is the same as above.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid [Read All] [Save All] [Clear All]

System Info

Contact Number

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

Buttons

SOS ON Long Press No feedback 20 SOS stand...

CALL 1 ON Long Press Double Click vibration 20 Auth 1

After press SOS

Ring time 20

Talking time 600

Call loops 1

Volume Option

Ring volume when receive a call 60

Speaker volume during talking 100

Microphone volume during talking 12

Voice prompt Volume 60

Save

Current Model: EV-07B Battery 100%

After press SOS

- Option 1 is the ring duration in seconds. If there is no answer after reaching the ring duration, the system will dial the next contact in the whitelist in order. (Since the dial-out time is the

reference, there may be a deviation in the ring time).

- Option 2 is the call duration (the call will be automatically disconnected after reaching the specified duration).
- Option 3 is the loop count. Users can set the SOS loop count according to their needs. When the call is not answered, the system will repeatedly dial the number to ensure a higher success rate in answering and reduce the number of operations.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

Buttons

SOS ☒ Long Press No feedback 20 SOS stand...

CALL 1 ☒ Long Press vibration 20 Auth 1

After press SOS

Ring time 20 1

Talking time 600 2

Call loops 1 3

Volume Option

Ring volume when receive a call 60

Speaker volume during talking 100

Microphone volume during talking 12

Voice prompt Volume 60

Save

Current Model: EV-07B Battery 100%

Volume Settings

- Option 1 is used to set the volume of the phone ringtone.
- Option 2 is used to set the volume of the earpiece during a call.
- Option 3 is used to set the volume of the device's microphone ringtone during a call.
- Option 4 is used to set the volume of the device's voice prompts during a call.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

Buttons

SOS ☒ Long Press vibration 20 SOS stand...

CALL 1 ☒ Long Press vibration 20 Auth 1

After press SOS

Ring time 20

Talking time 600

Call loops 1

Volume Option

Ring volume when receive a call 60 1

Speaker volume during talking 100 2

Microphone volume during talking 12 3

Voice prompt Volume 60 4

Save

Current Model: EV-07B Battery 98%

Set SMS Password

Turn on the switch indicated by the arrow to enable SMS password settings. After setting, you can

add a password to the SMS commands sent to the device. Only when the correct password is entered can SMS commands be sent to the device.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info

Model: EV07BX Firmware Size: 335872

Contact Number: Delivery date: 20180504 Hardware Version: v0.0.5.1

Tracking Settings: IMEI: 863922037587368 Password (For SMS Command): **ON** 123456

Buttons/Phone Settings: ICCID: 89860123801512884036 Time Zone: UTC +08:00

Function Settings: BLE MAC: C4:71:9E:0C:34:3C No Disturb Time: OFF 00:00 00:00

Alert Settings: Date Time: 2023-12-05 02:52:12 SMS Prefix: OFF 0~19 bytes

Alarm Clock: Start Time: 2023-12-05 02:14:11

Voice Prompt Setting: Run Time: 2281

Home Beacon: Version: v1.0.36.7

Home WiFi: FW Version: V07BX.4702.2302

GSM Module: SIM7500SA|B08V12_210713

Save

Current Model: EV-07B Battery: 98%

SMS Whitelist Settings

- Option 1 indicates allowing the receipt of SMS only from numbers in the phone whitelist.
- Option 2 indicates allowing the receipt of SMS from any number.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

Function Settings

Phone Option: ☒ Auto answer call after ring 5

LED: ON

Phone Option: ☐ Answer call by pressing any button

Voice warnings: ON

Phone Option: ☐ Only authorized number to call in

Vibration: ON

Phone Option: ☒ Allow all numbers to call in

AGPS: ON

Phone Option: ☒ Hang up call by pressing SOS button

WIFI positioning: ON

Phone Option: ☐ Do not allow to hang up call manually

Bluetooth positioning: ON

LBS positioning: ON

Speaker switches during SOS talking: ON

Speaker switches during CALL1 talking: ON

Bluetooth always connect to charging base: YES

Home WiFi Match: 1-10 0-32

TCP Fast (Customization only): NO

Save

Current Model: EV-07B Battery: 98%

Time Zone

Settings For accurate SMS data time zone, it is necessary to set the correct time zone for different countries and regions.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid Read All Save All Clear All

System Info	Model	EV07BX	Firmware Size	335872
Contact Number	Delivery date	20180504	Hardware Version	v0.0.5.1
Tracking Settings	IMEI	863922037587368	Password (For SMS Command)	ON 123456
Buttons/Phone Settings	ICCID	89860123801512884036	Time Zone	UTC +08:00
Function Settings	BLE MAC	C4:71:9E:0C:34:3C	No Disturb Time	UTC +04:30 UTC +05:00 UTC +05:30 UTC +05:45 UTC +06:00 UTC +06:30 UTC +07:00 UTC +08:00
Alert Settings	Date Time	2023-12-05 02:52:12	SMS Prefix	
Alarm Clock	Start Time	2023-12-05 02:14:11		
Voice Prompt Setting	Run Time	2281		
Home Beacon	Version	v1.0.36.7		
Home WiFi	FW Version	V07BX.4702.2302		
	GSM Module	SIM7500SA B08V12_210713		

Save

Current Model: EV-07B Battery 98%

Do Not Disturb Settings

When turned on, it activates the Do Not Disturb mode. Set the time period for Do Not Disturb. During the

Do Not Disturb period, incoming calls, SOS signals, charging notifications, alarms, etc., will be in silent mode to avoid disturbance. However, if you make an outgoing call, there will be dialing sounds, and the outgoing dialing sound will not be blocked.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid Read All Save All Clear All

System Info	Model	EV07BX	Firmware Size	335872
Contact Number	Delivery date	20180504	Hardware Version	v0.0.5.1
Tracking Settings	IMEI	863922037587368	Password (For SMS Command)	OFF 123456
Buttons/Phone Settings	ICCID	89860123801512884036	Time Zone	UTC +08:00
Function Settings	BLE MAC	C4:71:9E:0C:34:3C	No Disturb Time	ON 00:00 00:00
Alert Settings	Date Time	2023-12-05 02:52:12	SMS Prefix	OFF 0~19 bytes
Alarm Clock	Start Time	2023-12-05 02:14:11		
Voice Prompt Setting	Run Time	2281		
Home Beacon	Version	v1.0.36.7		
Home WiFi	FW Version	V07BX.4702.2302		
	GSM Module	SIM7500SA B08V12_210713		

Save

Current Model: EV-07B Battery 98%

Set SMS Prefix

When activated and configured, the content set for SMS will be added to all the SMS replies from the device.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid Read All Save All Clear All

System Info	Model	EV07BX	Firmware Size	335872
Contact Number	Delivery date	20180504	Hardware Version	v0.0.5.1
Tracking Settings	IMEI	863922037587368	Password (For SMS Command)	☐ OFF 123456
Buttons/Phone Settings	ICCID	89860123801512884036	Time Zone	UTC +08:00
Function Settings	BLE MAC	C4:71:9E:0C:34:3C	No Disturb Time	☐ OFF 00:00 00:00
Alert Settings	Date Time	2023-12-05 02:52:12	SMS Prefix	☒ ON aa
Alarm Clock	Start Time	2023-12-05 02:14:11		
Voice Prompt Setting	Run Time	2281		
Home Beacon	Version	v1.0.36.7		
Home WiFi	FW Version	V07BX.4702.2302		
	GSM Module	SIM7500SA B08V12_210713		

Save

Current Model: EV-07B Battery 98%

Alarm Clock Settings

Turn on the alarm clock function switch, set the ring time, duration, and the days of the week. When the set time arrives, the device will sound the alarm.

You can press the SOS button to silence the alarm.

You can set up to 4 alarms, and if not turned on, the alarm will not sound.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid Read All Save All Clear All

System Info	Alarm Clock		
Contact Number	Alarm No.1	☐ OFF	17:00 1
Tracking Settings	☐ MON ☐ TUS ☐ WED ☐ THU ☐ FRI ☐ SAT ☐ SUN ☐ Every Day		
Buttons/Phone Settings	Alarm Clock		
Function Settings	Alarm No.2	☐ OFF	00:00 1
Alert Settings	☐ MON ☐ TUS ☐ WED ☐ THU ☐ FRI ☐ SAT ☐ SUN ☐ Every Day		
Alarm Clock	Alarm Clock		
Voice Prompt Setting	Alarm No.3	☐ OFF	00:00 1
Home Beacon	☐ MON ☐ TUS ☐ WED ☐ THU ☐ FRI ☐ SAT ☐ SUN ☐ Every Day		
Home WiFi	Alarm Clock		
	Alarm No.4	☐ OFF	00:00 1
	☐ MON ☐ TUS ☐ WED ☐ THU ☐ FRI ☐ SAT ☐ SUN ☐ Every Day		

Save

Current Model: EV-07B Battery 98%

APN Settings

- **APN:** Set the correct APN for the SIM card used in the device to ensure proper connection to the data network.

- APN User Name: If the SIM card requires a username, you can set it to enable proper use of the device's SIM card (usually not necessary).
- APN Password: If the SIM card requires a password, you can set it to enable proper use of the device's SIM card (usually not necessary).

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info

Contact Number

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

General

APN New

Working Mode: MODE 1

Device only send data to server when an alarm or event occurs.

GPS only triggers when there is an event. (the rest of the time, GPS is off)

The heartbeat keep device always connect to server.

Heart-beat interval: OFF 900

Continuous locate

Time interval: 300

Duration time: 1200

AGPS Loc

☒ GPS Update 22.6522893 114.0220958

Save

APN: 0~31 bytes

APN User Name: 0~15 bytes

APN Password: 0~15 bytes

Server Type: ON TCP

Server IP: 39.108.165.126

Server Port: 6060

SMS URL

GPS URL: www.google.com/maps?q=%7f,%7f

WIFI URL: t-locator.com/web/geolocation/%s/%s

APN Now

3gnet Username 0~16 bytes

Password 0~16 bytes 46001

Current Model: EV-07B

Battery: 98%

TCP Settings

Turn on the TCP switch to enable the device to establish a proper online communication connection with the server.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info

Contact Number

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

General

APN New

Working Mode: MODE 1

Device only send data to server when an alarm or event occurs.

GPS only triggers when there is an event. (the rest of the time, GPS is off)

The heartbeat keep device always connect to server.

Heart-beat interval: OFF 900

Continuous locate

Time interval: 300

Duration time: 1200

AGPS Loc

☒ GPS Update 22.6522893 114.0220958

Save

APN: 0~31 bytes

APN User Name: 0~15 bytes

APN Password: 0~15 bytes

Server Type: ON TCP

Server IP: 39.108.165.126

Server Port: 6060

SMS URL

GPS URL: www.google.com/maps?q=%7f,%7f

WIFI URL: t-locator.com/web/geolocation/%s/%s

APN Now

3gnet Username 0~16 bytes

Password 0~16 bytes 46001

Current Model: EV-07B

Battery: 98%

IP Settings

Enter the corresponding server address to ensure that the device can establish a proper connection

with the server.

The screenshot shows the 'GPS Tracker Parameter Editor' window. The 'General' tab is selected. On the left is a sidebar with menu items: System Info, Contact Number, Tracking Settings (highlighted), Buttons/Phone Settings, Function Settings, Alert Settings, Alarm Clock, Voice Prompt Setting, Home Beacon, and Home WiFi. The main area contains various configuration fields. The 'Server IP' field, located under the 'Server Type' section, is highlighted with a red rectangular box. Other visible fields include 'Working Mode' (MODE 1), 'APN', 'APN User Name', 'APN Password', 'Server Port' (6060), 'SMS URL', 'GPS URL', 'WIFI URL', 'AGPS Loc' (with 'GPS Update' checked), and 'APN Now' (with '3gnet' selected). At the bottom, it shows 'Current Model: EV-07B' and 'Battery 98%'.

Server Port Settings

Set the server port.

This screenshot is similar to the one above, showing the same 'GPS Tracker Parameter Editor' window. In this instance, the 'Server Port' field, which currently contains the value '6060', is highlighted with a red rectangular box. All other interface elements, including the sidebar, other configuration fields, and the bottom status bar, remain identical to the previous image.

As shown in the diagram, ensuring the correct port is set according to the protocol has already guaranteed a normal connection to the server.

SMS URL

Enter the GPS URL and WiFi URL addresses in the correct format to parse the location information from SMS. You can obtain the SMS location by using the configured addresses.

The screenshot shows the 'GPS Tracker Parameter Editor' window. The 'Tracking Settings' tab is selected. In the 'APN New' section, the 'SMS URL' field is highlighted with a red box. The 'GPS URL' field contains 'www.google.com/maps?q=%7f,%7f' and the 'WiFi URL' field contains 't-locator.com/web/geolocation/%s/%s'. Other fields include 'Working Mode' (MODE 4), 'Heart-beat interval' (OFF), 'Continuous locate' (300), 'Duration time' (1200), 'AGPS Loc' (GPS Update checked), and 'APN Now' (3gnet, 46001).

Field	Value
Working Mode	MODE 4
Heart-beat interval	OFF
Continuous locate	300
Duration time	1200
AGPS Loc	GPS Update
APN Now	3gnet
APN Password	46001
SMS URL	
GPS URL	www.google.com/maps?q=%7f,%7f
WiFi URL	t-locator.com/web/geolocation/%s/%s

APN Settings

Now: APN in use, APN username, APN password, PLMN—usually a 5-digit number. APN1 to APN5: Manually preset APNs.

The screenshot shows the 'GPS Tracker Parameter Editor' window. The 'APN New' tab is selected. The 'Now' section is highlighted with a red box, showing '3gnet' for APN, 'Username 0~16 bytes' for APN username, 'Password 0~16 bytes' for APN password, and '46001' for PLMN. Below this, there are five rows for APN1 to APN5, each with fields for APN, APN username, APN password, and PLMN.

APN	APN Username	APN Password	PLMN
Now	3gnet	Username 0~16 bytes	46001
APN1	0~32 bytes	Username 0~16 bytes	Password 0~16 bytes
APN2	0~32 bytes	Username 0~16 bytes	Password 0~16 bytes
APN3	0~32 bytes	Username 0~16 bytes	Password 0~16 bytes
APN4	0~32 bytes	Username 0~16 bytes	Password 0~16 bytes
APN5	0~32 bytes	Username 0~16 bytes	Password 0~16 bytes

Mode Settings

The screenshot shows the 'GPS Tracker Parameter Editor' window. The 'General' tab is active, and the 'Working Mode' dropdown is set to 'MODE 1'. The interface includes sections for System Info, Contact Number, Tracking Settings, Buttons/Phone Settings, Function Settings, Alert Settings, Alarm Clock, Voice Prompt Setting, Home Beacon, and Home WiFi. The 'APN New' section is also visible, showing fields for APN, APN User Name, APN Password, Server Type, Server IP, Server Port, SMS URL, GPS URL, and WIFI URL. The 'Current Model' is listed as EV-07B, and the battery level is at 98%.

- **Model1:** Always-online mode. In this mode, the device only sends data to the server and activates BLE/GPS/WiFi/LBS during events (SOS alarm, fall alarm, no-motion alarm, tilt alarm). No need to set time intervals; heartbeat packets can be configured. .
- **Mode2:** Periodic mode. The device sends data to the server at defined time intervals while remaining online constantly. Users need to set the reporting time to the server when the device is in motion and when it is not in motion. BLE/GPS/WiFi/LBS is activated when the device is in motion and deactivated when it is not. GPS is awakened and the location is updated only when it is necessary to send data to the server or issue an alert.

Motion Reporting:

Reports are sent periodically based on the G-Sensor detecting motion at this time interval. The sequence of location detection is (BLE and Beacon, GPS, WiFi, LBS):

1. BLE and Beacon are searched simultaneously for 10-30 seconds.
2. GPS is active for a maximum of 3 minutes. GPS is turned off upon receiving a GPS location.
3. WiFi scanning takes approximately 10 seconds. If less than 2 WiFi signals are detected, it is considered an invalid WiFi location.
4. LBS (currently only supports EV07B) takes about 10 seconds.

Nomotion Reporting:

Reports are sent periodically when the device is not in motion, according to this reporting cycle. The recommended time interval is (1 Hour). The sequence of location detection is (BLE and Beacon, WiFi, LBS):

1. BLE and Beacon are searched simultaneously for 10-30 seconds.
2. WiFi scanning takes approximately 10 seconds. If less than 2 WiFi signals are detected, it is considered an invalid WiFi location.
3. LBS (currently only supports EV07B) takes about 10 seconds.

The screenshot shows the 'GPS Tracker Parameter Editor' window. The 'General' tab is active. The 'Working Mode' is set to 'MODE 2'. The '180' and '600' input fields are highlighted with a red box. The 'Tracking Settings' section includes options for 'Device send data to server according to the time interval and always stays online.', 'User needs to set reporting time to server when moving and when not moving.', and 'GPS on when moving and off when not moving.'. The 'Heart-beat interval' is set to 'OFF' with a value of '900'. The 'Continuous locate' section has 'Time interval' set to '300' and 'Duration time' set to '1200'. The 'AGPS Loc' section has 'GPS Update' checked with coordinates '22.6522893' and '114.0220958'. The 'APN' section includes fields for 'APN', 'APN User Name', 'APN Password', 'Server Type' (set to 'ON' with a dropdown to 'TCP'), 'Server IP' (39.108.165.126), and 'Server Port' (6060). The 'SMS URL' section includes 'GPS URL' (www.google.com/maps?q=%7f,%7f) and 'WIFI URL' (t-locator.com/web/geolocation/%s/%s). The 'APN Now' section includes '3gnet' as the APN, 'Username 0~16 bytes', and 'Password 0~16 bytes' (46001). The 'Save' button is at the bottom left. The status bar at the bottom shows 'Current Model: EV-07B' and 'Battery 98%'.

- Mode3: Track mode. The device sends data to the server at defined time intervals while remaining online constantly. Users need to set this time interval. GPS is always enabled in Mode3.

Mode3 only uploads data when in motion. When in motion, if there is no BLE and Beacon, GPS remains active:

1. BLE and Beacon are searched simultaneously for 10-30 seconds.
2. GPS is queried for 10 seconds. GPS remains active even after receiving a GPS location.
3. WiFi scanning takes approximately 10 seconds. If less than 2 WiFi signals are detected, it is considered an invalid WiFi location.
4. LBS (currently only supports EV07B) takes about 10 seconds.

When not in motion, no location is generated.

1. GPS records a data point if the movement is greater than 100 meters (creates a point).
2. When the Motion time interval is reached, a single location is reported (note that this is just the reporting, the server sees the time of the data point, not the upload time).

The screenshot shows the 'GPS Tracker Parameter Editor' window. The 'General' tab is active, and the 'Working Mode' is set to 'MODE 3' with a value of '180'. The interface includes a sidebar with categories like System Info, Contact Number, Tracking Settings, Buttons/Phone Settings, Function Settings, Alert Settings, Alarm Clock, Voice Prompt Setting, Home Beacon, and Home WiFi. The main area contains detailed settings for tracking intervals, server connections (APN, SMS, GPS, WiFi), and location services (AGPS, LBS). A 'Save' button is visible at the bottom left of the settings area. The status bar at the bottom indicates 'Current Model: EV-07B' and 'Battery: 98%'.

- Mode4: Standalone mode. The device only connects to the server at specified time intervals. Users need to set the reporting time to the server. BLE is only enabled for sending data/GPS/WiFi/LBS.

No heartbeat packet is sent. No constant connection is maintained.

Event-based location. 0 Can periodically send data. 0: no data is sent. It is recommended to set the interval greater than 30 minutes. The sequence of location detection is (BLE and Beacon, GPS, WiFi, LBS):

1. BLE and Beacon are searched simultaneously for 10-30 seconds.
2. GPS is active for a maximum of 3 minutes. GPS is turned off upon receiving a GPS location.
3. WiFi scanning takes approximately 10 seconds. If less than 2 WiFi signals are detected, it is considered an invalid WiFi location.
4. LBS (currently only supports EV07B) takes about 10 seconds.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info General APN New

Contact Number

Working Mode MODE 4 180

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

Device disconnect and reconnect to server after being offline for specified time. (during offline, device is able to receive calls and text message)

User needs to set reporting time to server.

GPS is on when device send data and off when device offline.

Heart-beat interval OFF 900

Continuous locate

Time interval 300

Duration time 1200

AGPS Loc

☒ GPS Update 22.6522893 114.0220958

Save

APN 0~31 bytes

APN User Name 0~15 bytes

APN Password 0~15 bytes

Server Type ON TCP

Server IP 39.108.165.126

Server Port 6060

SMS URL

GPS URL www.google.com/maps?q=%7f,%7f

WIFI URL t-locator.com/web/geolocation/%s/%s

APN Now

3gnet Username 0~16 bytes

Password 0~16 bytes 46001

Current Model: EV-07B

Battery 98%

- Mode5: Ultra-Low Power Mode. The device connects to the server at specified time intervals, and the device is offline between each interval. Users need to set this time interval. GPS is only enabled when data is being sent. During the offline period, the device cannot receive calls and SMS. BLE is only enabled for sending data/GPS/WiFi/LBS.

No heartbeat packet is sent.

No constant connection is maintained.

Event-based location.

Can periodically start sending data. 0: no data is sent. It is recommended to set the interval greater than 30 minutes.

This mode leads to GSM shutdown, so SMS and calls will not be continuously online.

Extremely long standby time.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info

General APN New

Contact Number

Working Mode MODE 5 180

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

Save

APN 0~31 bytes

APN User Name 0~15 bytes

APN Password 0~15 bytes

Server Type ON TCP

Server IP 39.108.165.126

Server Port 6060

SMS URL

GPS URL www.google.com/maps?q=%7f,%7f

WIFI URL tlocator.com/web/geolocation/%s/%s

APN Now

3gnet Username 0~16 bytes

Password 0~16 bytes 46001

Heart-beat interval OFF 900

Continuous locate

Time interval 300

Duration time 1200

AGPS Loc

GPS Update 22.6522893 114.0220958

Current Model: EV-07B

Battery 98%

- Mode6: Custom Mode, similar to Mode2 but with improved tracking performance. Once motion is detected, GPS is awakened, and its location is continuously updated. This saves time needed for transmitting location.

Location sequence as follows: Motion state: BLE - Beacon - Home WiFi - GPS - WiFi - LBS
Still state: BLE - Beacon - Home WiFi - WiFi - LBS

In the motion state, based on the set data upload cycle, initiate a location process 3 minutes in advance to determine if GPS needs to be started (if less than 3 minutes, this function is not available). If BLE-Beacon-HomeWiFi location is detected as valid, GPS will not be started; otherwise, GPS is activated. When GPS locates successfully, it is turned off for 30 seconds. Repeat the process within this 3-minute period. If GPS location fails, it remains activated until successful. The location data upload cycle time elapses, initiate the location process again.

In the still state, there is no action 3 minutes in advance because GPS location is not available.

If the upload cycle for motion and still states is set to less than 3 minutes, data is uploaded in 5-minute cycles.

If no location is successful, upload an empty data packet.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info General APN New

Contact Number

Working Mode MODE 6 180 600

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Heart-beat interval OFF 900

Alarm Clock

Continuous locate

Time interval 300

Duration time 1200

Voice Prompt Setting

AGPS Loc

☒ GPS Update 22.6522893 114.0220958

Home Beacon

Home WiFi

Save

APN

APN 0~31 bytes

APN User Name 0~15 bytes

APN Password 0~15 bytes

Server Type ON TCP

Server IP 39.108.165.126

Server Port 6060

SMS URL

GPS URL www.google.com/maps?q=%7f,%7f

WIFI URL t-locator.com/web/geolocation/%s/%s

APN Now

3gnet Username 0~16 bytes

Password 0~16 bytes 46001

Current Model: EV-07B

Battery 98%

Heartbeat Packet Settings

Regularly check server connection at specified intervals (only applicable to Model1, Mode2, and Mode3).

Value range: 60 to 86,400 seconds. When the scheduled GPRS reporting interval is long, the heartbeat packet function is used to keep the Transmission Control Protocol (TCP) connection open.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info General APN New

Contact Number

Working Mode MODE 6 180 600

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Heart-beat interval ON 900

Alarm Clock

Continuous locate

Time interval 300

Duration time 1200

Voice Prompt Setting

AGPS Loc

☒ GPS Update 22.6522893 114.0220958

Home Beacon

Home WiFi

Save

APN

APN 0~31 bytes

APN User Name 0~15 bytes

APN Password 0~15 bytes

Server Type ON TCP

Server IP 39.108.165.126

Server Port 6060

SMS URL

GPS URL www.google.com/maps?q=%7f,%7f

WIFI URL t-locator.com/web/geolocation/%s/%s

APN Now

3gnet Username 0~16 bytes

Password 0~16 bytes 46001

Current Model: EV-07B

Battery 98%

Continuous Tracking Settings

Continuous tracking is activated only when an alarm is triggered, such as SOS alarm or fall alarm. After the specified duration ends, the device returns to its normal operating mode.

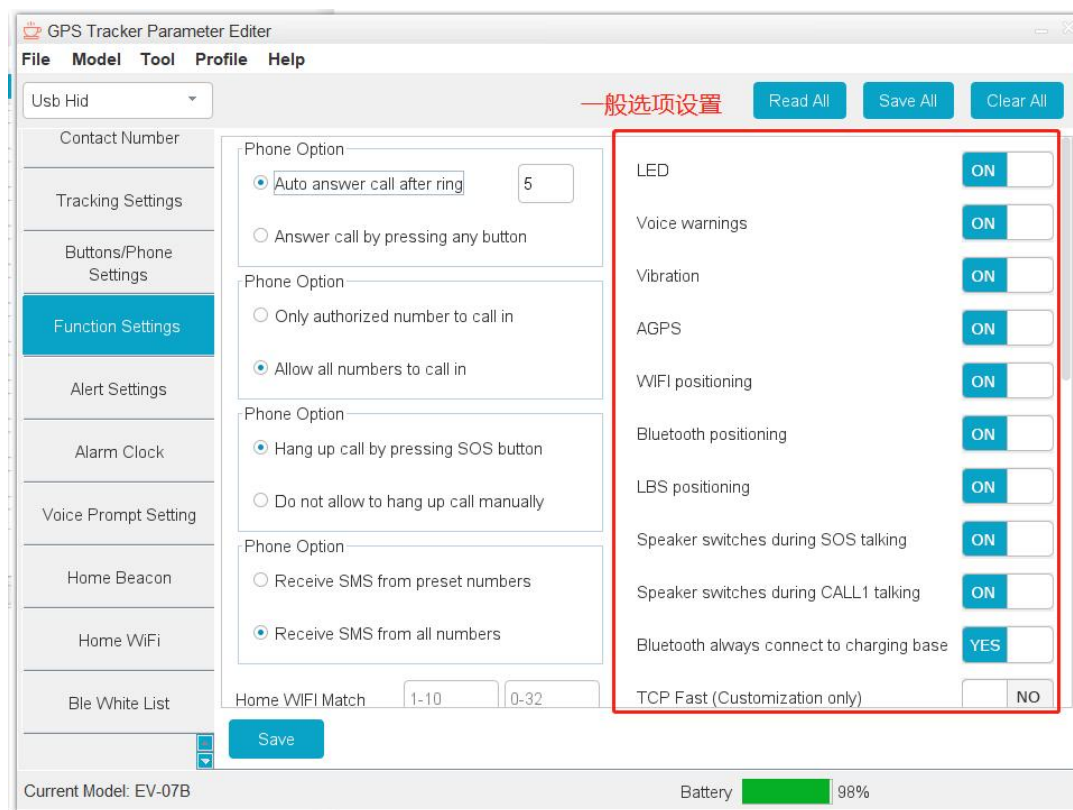
For example, if the interval is set to 10 seconds and the duration is set to 300 seconds, the device will continue to send reports to the defined "Server IP" on the same page every 10 seconds for a total duration of 300 seconds.

The screenshot displays the 'GPS Tracker Parameter Editor' window. The 'Tracking Settings' tab is active. The 'Continuous locate' section, which is highlighted with a red rectangle, contains the following settings: 'Time interval' is set to 300, and 'Duration time' is set to 1200. Other visible settings include 'Working Mode' set to MODE 6, 'Heart-beat interval' set to OFF, 'Server IP' set to 39.108.165.126, and 'Server Port' set to 6060. The bottom status bar indicates the current model is EV-07B and the battery level is 98%.

General Options Settings

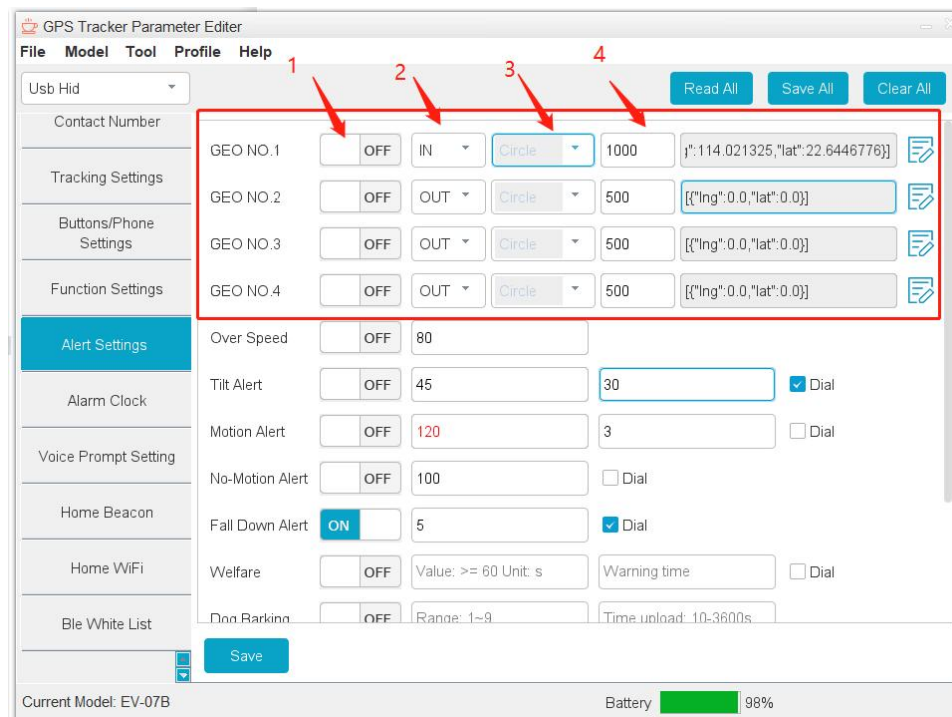
1. LED: Enable or disable the LED.
2. Voice Warning: Enable/Disable synthesized voice warnings.
3. Vibration: Enable/Disable vibrations.
4. AGPS: Allow the use of Assisted Global Positioning System, which requires assistance from mobile transmission towers to reduce fixed position acquisition time.
5. WiFi Location: Allow the use of the Global Positioning System, utilizing nearby WiFi hotspots and other wireless access points to discover the device's location.
6. Bluetooth Location: Allow the use of Bluetooth locator beacons, such as the DS3 charging base.
7. LBS Location: Allow the use of Location-Based Services, a tracking system that uses mobile phone signals.
8. Speaker Switch during SOS Call: Allow using the device speaker during SOS alerts (SOS button). Open = Two-way communication, Close = Speaker.
9. Speaker Switch during CALL 1 Call: Allow using the device speaker during

- phone calls (CALL button). Open = Two-way communication, Close = Speaker.
10. Bluetooth Always Connect to Charging Base: When Bluetooth is disconnected for any reason, it will automatically reconnect when available again.
 11. TCP FAST: If this switch is on, the device will prioritize uploading TCP data to the server, otherwise, it may not upload as quickly.
 12. Beacon: Indoor location through BLE connection between the device and beacons. The beacon is a small wireless device broadcasting BLE signals 24/7. See the "Beacon Settings" tab.
 13. Home WiFi Location: Location through WiFi connection. See the "Home WiFi" tab.
 14. Long SMS: When SMS sent to EV-04 is too long and some SIM cards do not support it, the message is split into two SMS. In this case, open "Long SMS" to resolve the issue.
 15. LT: Disable EV-04 to protect against unethical or illegal spying activities.



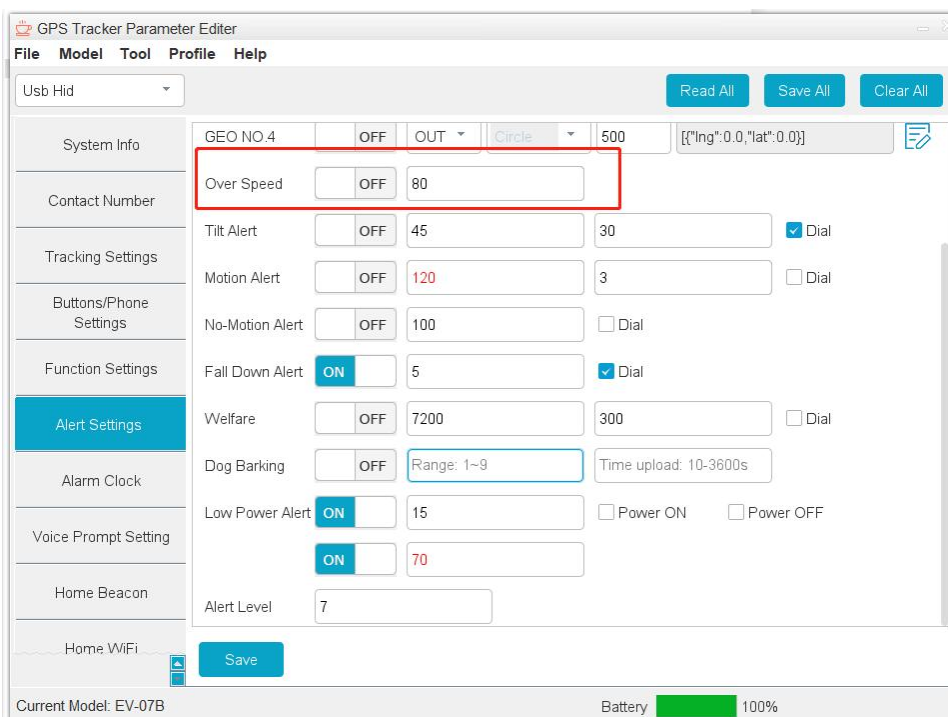
Geofence Settings (Up to four can be set)

Option 1: Set to open or close the geofence. Option 2: Set to enter or leave this geofence. Option 3: Set the mode to surround. Option 4: Set the range of the geofence



Speeding Alarm Settings

Enable speed alarm. When the device exceeds the set speed value during motion, the device will send a message to the configured emergency contact number and upload the alarm data to the server. Disable to deactivate the speed alarm function.



Tilt Alarm Settings

Enable tilt alarm. When the device reaches the set tilt conditions and alarm criteria, the device will emit a tilt alarm sound, upload data to the server, and execute the configured alarm actions. If disabled, the function is inactive.

Option 1: Set the angle of tilt. Option 2: Set the duration of the tilt. Option 3: Set whether to make a phone call to emergency contacts when the alarm is triggered.

The screenshot shows the 'GPS Tracker Parameter Editor' window. The 'Alert Settings' tab is active. A red box highlights the 'Tilt Alert' section. Three red arrows are labeled 1, 2, and 3. Arrow 1 points to the 'Tilt Alert' toggle switch, which is currently set to 'OFF'. Arrow 2 points to the 'Tilt Alert' duration field, which is set to '45'. Arrow 3 points to the 'Dial' checkbox, which is checked. Other settings visible include GEO NO. 1-4, Over Speed, Motion Alert, No-Motion Alert, Fall Down Alert, Welfare, and Dog Barking.

Speed Alarm Settings

Enable motion alarm. When the device meets the set motion alarm conditions and criteria, the device will emit a motion alarm sound, upload data to the server, and execute the configured alarm actions. If disabled, the function is inactive.

- Option 1: Set the duration of being stationary before triggering an alarm.
- Option 2: Set the duration of moving after being stationary for an alarm to be triggered.
- Option 3: Set whether to make a phone call to emergency contacts when the alarm is triggered.

As shown in the diagram: an alarm will be triggered if the device is stationary for more than 120 seconds and then moves continuously for more than 3 seconds.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info

Contact Number

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

Save

Current Model: EV-07B

Battery 100%

GEO NO.1 OFF IN Circle 1000 [{"lng":114.021325,"lat":22.6446776}]

GEO NO.2 OFF OUT Circle 500 [{"lng":0.0,"lat":0.0}]

GEO NO.3 OFF OUT Circle 500 [{"lng":0.0,"lat":0.0}]

GEO NO.4 OFF OUT Circle 500 [{"lng":0.0,"lat":0.0}]

Over Speed OFF 80

Tilt Alert OFF 45 30 Dial

Motion Alert OFF 120 3 Dial

No-Motion Alert OFF 100 Dial

Fall Down Alert ON 5 Dial

Welfare OFF 7200 300 Dial

Dog Barking OFF Range: 1~9 Time upload: 10-3600s

No Motion Alarm

Enable no motion alarm. When the device meets the set no motion alarm conditions and criteria, the device will emit a no motion alarm sound, upload data to the server, and execute the configured alarm actions. If disabled, the function is inactive.

- Option 1: Set the duration of no motion; an alarm will be triggered if this time is exceeded.
- Option 2: Set whether to make a phone call to emergency contacts when the alarm is triggered.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info

CONTACT NO.3

GEO NO.3 OFF OUT Circle 500 [{"lng":0.0,"lat":0.0}]

CONTACT NO.4

GEO NO.4 OFF OUT Circle 500 [{"lng":0.0,"lat":0.0}]

Tracking Settings

Over Speed OFF 80

Tilt Alert OFF 45 30 ☒ Dial

Motion Alert OFF 120 3 ☐ Dial

Function Settings

No-Motion Alert OFF 100 ☐ Dial

Alert Settings

Fall Down Alert ON 5 ☒ Dial

Welfare OFF 7200 300 ☐ Dial

Dog Barking OFF Range: 1~9 Time upload: 10-3600s

Voice Prompt Setting

Low Power Alert ON 15 ☐ Power ON ☐ Power OFF

Home Beacon

Home WiFi

Save

Current Model: EV-07B Battery 100%

Fall Alarm

Enable fall alarm. When the device meets the set fall sensitivity alarm conditions and criteria, the device will emit a fall alarm sound, upload alarm data to the server, and execute the configured alarm actions. If disabled, the function is inactive.

- Option 1: Set the fall sensitivity (Low 1 to 9 High).
- Option 2: Set whether to make a phone call to emergency contacts when the alarm is triggered.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info

Contact Number

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

Save

GEO NO.3 ☐ OFF 500 [{"lng":0.0,"lat":0.0}]

GEO NO.4 ☐ OFF 500 [{"lng":0.0,"lat":0.0}]

Over Speed ☐ OFF 80

Tilt Alert ☐ OFF 45 30 ☒ Dial

Motion Alert ☐ OFF 120 3 ☐ Dial

No-Motion Alert ☐ OFF 100 ☐ Dial

Fall Down Alert ☒ ON 5 ☒ Dial

Welfare ☐ OFF 7200 300 ☐ Dial

Dog Barking ☐ OFF Range: 1~9 Time upload: 10-3600s

Low Power Alert ☒ ON 15 ☐ Power ON ☐ Power OFF

70

Current Model: EV-07B Battery 100%

Low Battery Alarm

Enable the low battery alarm switch and set the battery level at which the device will upload low battery alarm data to the server. If disabled, no notification will be sent.

- Option 1: Set the battery level at which to trigger the alarm (alarm only, no SMS).
- Option 2: Set the battery level at which to trigger the alarm (low battery alarm with SMS notification).

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

Contact Number

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

Ble White List

GEO NO.4 ☐ OFF Radius Latitude and Longitude

Over Speed ☐ OFF 20~400 Unit: km/h

Tilt Alert ☐ OFF Angle: 30~90 degree 10~180s Unit: seconds ☐ Dial

Motion Alert ☐ OFF Static duration time Move duration time ☐ Dial

No-Motion Alert ☐ OFF No move duration time ☐ Dial

Fall Down Alert ☐ OFF Sensitive level: 1~9 ☐ Dial

Welfare ☐ OFF Value: >= 60 Unit: s Warning time ☐ Dial

Dog Barking ☐ OFF Range: 1~9 Time upload: 10-3600s

Low Power Alert ☒ ON ☐ OFF Power low alert 10~50% ☐ Power ON ☐ Power OFF

Power low voice 10~50%

Alert Level No Motion: 1~16

Save

Current Model: EV-07B Battery

Power On/Off Reminder

- Option 1: Check the power-on reminder function. After the device is powered on and online, when data is uploaded to the server, the power-on reminder will be marked and uploaded together. If unchecked, no marking will occur.
- Option 2: Check the power-off reminder function. Before the device is powered off, it will upload a piece of data to the server, and the power-off reminder will be marked and uploaded together (if the location cannot be determined before shutdown or if there is a failure due to network issues, it will be supplemented during the next power-on data upload). If unchecked, no marking will occur.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

Contact Number

GEO NO.4 ☐ OFF Radius Latitude and Longitude

Tracking Settings

Over Speed ☐ OFF 20~400 Unit: km/h

Buttons/Phone Settings

Tilt Alert ☐ OFF Angle: 30~90 degree 10~180s Unit: seconds ☐ Dial

Function Settings

Motion Alert ☐ OFF Static duration time Move duration time ☐ Dial

Alert Settings

No-Motion Alert ☐ OFF No move duration time ☐ Dial

Fall Down Alert ☐ OFF Sensitive level: 1~9 ☐ Dial

Alarm Clock

Welfare ☐ OFF Value: >= 60 Unit: s Warning time ☐ Dial

Voice Prompt Setting

Dog Barking ☐ OFF Range: 1~9 Time upload: 10-3600s

Home Beacon

Low Power Alert ☒ ON ☐ OFF Power low alert 10~50% ☒ Power ON ☐ Power OFF

Home WiFi

Power low voice 10~50%

Ble White List

Alert Level No Motion: 1~16

Save

Current Model: EV-07B Battery

Welfare Settings

In specific locations, it is necessary to check in by pressing a button when entering, and the device will start a countdown. Before the set countdown expires, if the user leaves the location without any emergency, they need to press the button again to check out and confirm safety. During the countdown reminder, if no emergency occurs, the user needs to check out to confirm safety. If they fail to check out when the countdown ends, the device will assume an emergency and send a distress signal to the monitoring center.

- Option 1: Set the duration of the countdown, customizable with a default of 2 hours.
- Option 2: Set the alarm duration (2 to 10 minutes), with a default of 5 minutes.
- Option 3: Set whether to make a phone call to emergency contacts when an alarm is triggered.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

System Info

Contact Number

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

Save

Current Model: EV-07B

Battery 100%

GEO NO.2 OFF OUT Circle 500 [{"lng":0.0,"lat":0.0}]

GEO NO.3 OFF OUT Circle 500 [{"lng":0.0,"lat":0.0}]

GEO NO.4 OFF OUT Circle 500 [{"lng":0.0,"lat":0.0}]

Over Speed OFF 80

Tilt Alert OFF 45 30 Dial

Motion Alert OFF 120 3 Dial

No-Motion Alert OFF 100 Dial

Fall Down Alert ON 5 Dial

Welfare ON 7200 300 Dial

Dog Barking OFF Range: 1~9 Time upload: 10-3600s

Low Power Alert OFF 15 Power ON Power OFF

Voice Prompt Settings

1. SOS Activation Voice:
2. Enable: Normal SOS activation voice prompts.
3. Disable: No SOS activation voice prompts.
4. SOS Cancellation Voice:
5. Enable: Normal SOS cancellation voice prompts.
6. Disable: No SOS cancellation voice prompts.
7. Charging Voice:
8. Enable: Voice prompts when the device is charging.
9. Disable: No charging voice prompts.
10. Dial CALL 1 Voice to CALL 6 Voice:
11. Enable: Voice prompts when dialing the corresponding CALL number.
12. Disable: No voice prompts when dialing the corresponding CALL number.
13. Fall Alarm Voice:
14. Enable: Normal fall alarm voice prompts.
15. Disable: No fall alarm voice prompts.
16. No Motion Alarm Voice:
17. Enable: Normal no motion alarm voice prompts.
18. Disable: No no motion alarm voice prompts.
19. Motion Alarm Voice:
20. Enable: Normal motion alarm voice prompts.
21. Disable: No motion alarm voice prompts.
22. Prohibit SOS Continuous Dialing:
23. Enable: Allows cancellation of SOS continuous dialing after the first call.

24. Disable: Cannot cancel SOS continuous dialing (2G).
25. Tilt Alarm Activation Voice:
26. Enable: Normal tilt alarm activation voice prompts.
27. Disable: No tilt alarm activation voice prompts.
28. Low Battery Alarm Voice:
29. Enable: Voice prompts for low battery alarm.
30. Disable: No voice prompts for low battery alarm.
31. Find Device Voice:
32. Enable: Device rings when a find device command is sent.
33. Disable: No ringing when finding the device.
34. Welfare End Voice:
35. Enable: Voice prompts when the user leaves a specified location and checks out.
36. Disable: No voice prompts when checking out.
37. Welfare Start Voice:
38. Enable: Voice prompts when the user enters a specified location and checks in.
39. Disable: No voice prompts when checking in.

GPS Tracker Parameter Editor

File Model Tool Profile Help

Usb Hid

Read All Save All Clear All

Contact Number	SOS alarm activated	ON	Fall down alarm	ON
Tracking Settings	SOS alarm canceled	ON	Beep	ON
Buttons/Phone Settings	Your alarm is charging	ON	No motion alarm activated	ON
Function Settings	Calling contact number 1	ON	Motion alarm activated	ON
Alert Settings	Calling contact number 2	ON	Stop call sequence(2G)	ON
Alarm Clock	Calling contact number 3	ON	Tilt alarm activated	ON
Voice Prompt Setting	Calling contact number 4	ON	Low battery alarm	ON
Home Beacon	Calling contact number 5	ON	Reminder	ON
Home WiFi	Calling contact number 6	ON	Findme	ON
Ble White List	Alarm ack	ON	Welfare check out	ON
	Welfare check in	ON	Welfare check in warning	ON

Save

Current Model: EV-07B Battery

Home Beacon Settings

Entering the Beacon addition interface, correctly adding a Beacon that allows proper positioning will enable the device to use Beacon for positioning. If not added or if the switch is not turned on, Beacon positioning data will not be uploaded.

Beacon addition (currently up to 20 can be added) can be done through automatic search or manual input (SMS commands are also available for settings). You can input the

same latitude and longitude with the same name (latitude, longitude, and name can be arbitrarily set). Clicking "Scan" initiates an automatic search (which lasts for 10 seconds), then read the device, and all the discovered Beacons will be added to the Beacon list. Alternatively, you can directly click "Scan" to search for Beacons without entering latitude and longitude. However, in this case, the location will not be displayed during positioning; you can only retrieve the location from historical data on the server or through SMS.

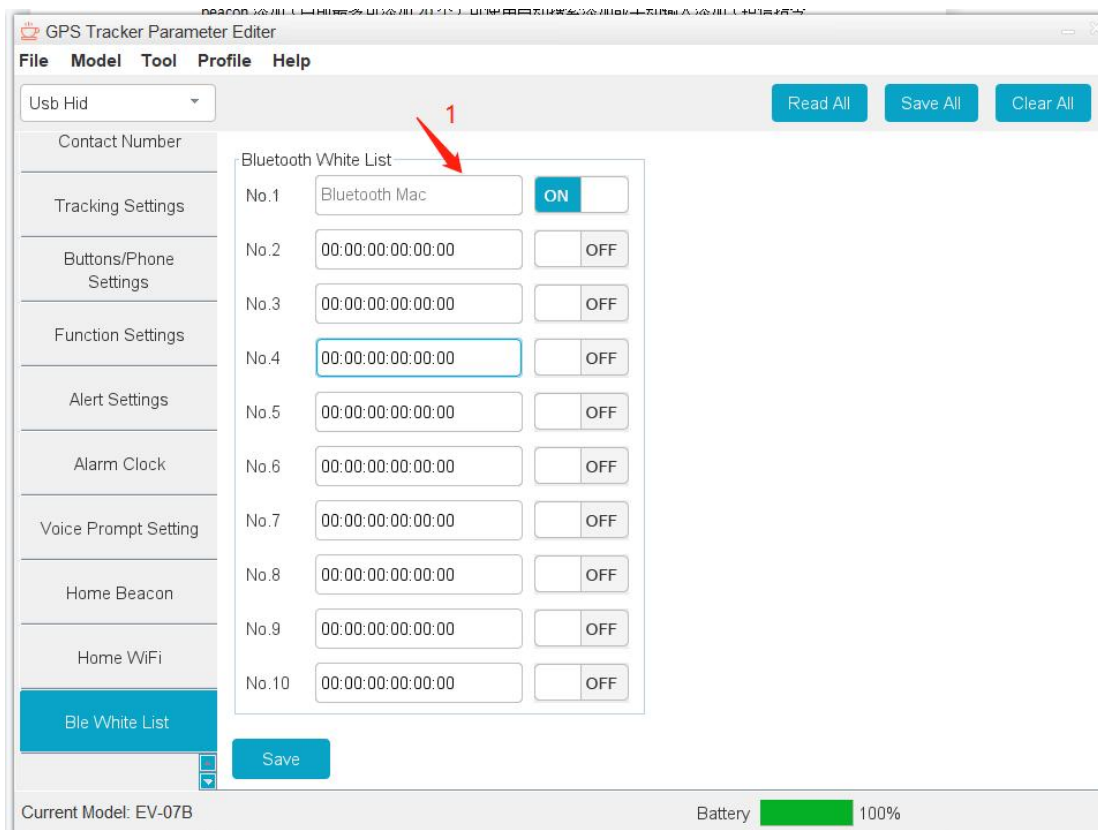
Home WIFI Settings

Entering the Home WiFi addition interface, correctly adding a Home WiFi address that allows proper positioning will enable the device to use Home WiFi for positioning. If not added or if the switch is not turned on, Home WiFi positioning data will not be uploaded.

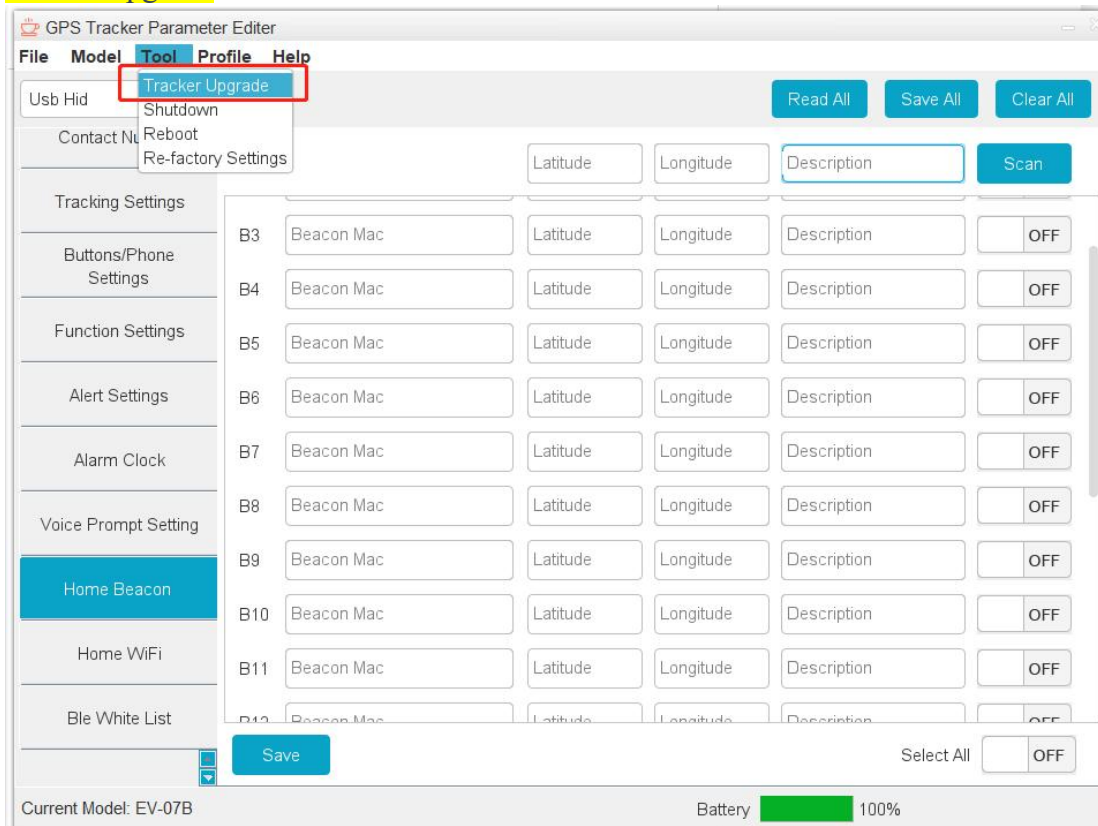
Home WiFi addition (up to 10 can be added) can be done by clicking "Scan Auto" to automatically search, selecting WiFi addresses from the search results, and selectively adding them to the Home WiFi list. Then, you can set any latitude and longitude, input the same latitude and longitude with the same name, click "Scan Auto" again for automatic search and addition of WiFi addresses to the Home WiFi list. Alternatively, you can directly click "Scan Auto" without entering latitude and longitude to automatically search and add WiFi addresses to the Home WiFi list. After adding, set any latitude and longitude, turn on the address switch, click "Save," and you're done.

Bluetooth Whitelist Settings

Activate the Bluetooth Whitelist feature, and input the correct Bluetooth MAC addresses.

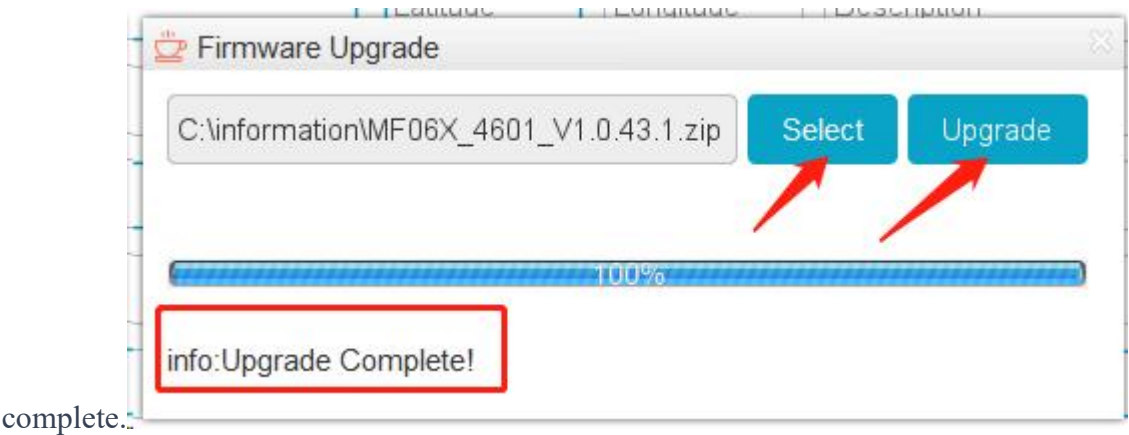


Device Upgrade



Select the firmware storage location (firmware archive does not need to be extracted), click "Update." When the progress bar reaches 100%, and the prompt "Upgrade

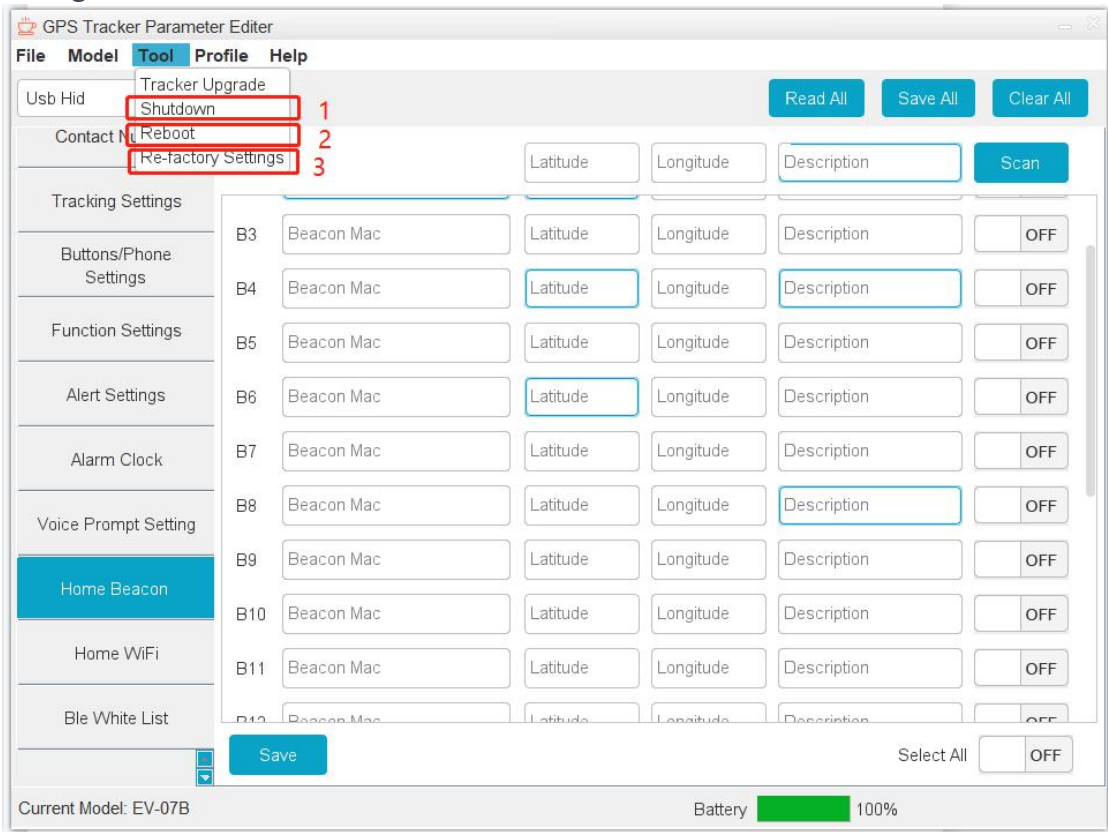
Complete" appears, it indicates that the upgrade is



complete..

Basic Settings

Option 1: Power off the device. Option 2: Restart the device. Option 3: Restore factory settings.



Profile Configuration

After connecting the device using the tool, use the "Save to PC" option in the Profile menu to save the device's configuration as a file on the local computer. Then, use the "Read from PC" option to write the saved configuration file from the computer to other devices.

GPS Tracker Parameter Editor

FileModelToolProfileHelp

Read from PC2

Save to PC1

Read AllSave AllClear All

Contact Number

Factory make

LatitudeLongitudeDescriptionScan

Tracking Settings

Buttons/Phone Settings

Function Settings

Alert Settings

Alarm Clock

Voice Prompt Setting

Home Beacon

Home WiFi

Ble White List

B3Beacon MacLatitudeLongitudeDescriptionOFF

B4Beacon MacLatitudeLongitudeDescriptionOFF

B5Beacon MacLatitudeLongitudeDescriptionOFF

B6Beacon MacLatitudeLongitudeDescriptionOFF

B7Beacon MacLatitudeLongitudeDescriptionOFF

B8Beacon MacLatitudeLongitudeDescriptionOFF

B9Beacon MacLatitudeLongitudeDescriptionOFF

B10Beacon MacLatitudeLongitudeDescriptionOFF

B11Beacon MacLatitudeLongitudeDescriptionOFF

B12Beacon MacLatitudeLongitudeDescriptionOFF

Save

Select AllOFF

Current Model: EV-07B

Battery100%