

# Tracker Configuration through Web page

## 1. Login

Please Login

Username:

Password:

☐ Remember me

## 2. Navigate to "Manage" page, select "Manage Devices"

Monitor Manage

Add device Add devices Manage device Manage user New user

Owner

Device code


Sim number


Device code	Sim number	Owner	Protocol
355233050434289		admin	
355233050434545		seniorcare	


### 3. Select device IMEI to open Configuration UI


Monitor


Manage

  
Add device

  
Add devices

  
Manage device

  
Manage user

  
New user

Device code \*

355233050434289

Sim number

Description

Owner \*

+ admin

Providers \*

administrator

Save

Contacts list

Device's username

TestDevice

Set

Contact name/phone

name1	0937512213
name2	0906731404
name3	0978779222
name4	0906731404
name5	0978779222
name6	0937512213

Configure

GPRS settings

4. **Enter the device SIM number/phone number.** This is necessary for the web to remote wake up a device, making the device responds for web commands immediately.

Device code \* 355233050434552

Sim number +841626426834

Description

Owner \* admin

Providers \* administrator

Save

## 5. Configuration items

### a. Contact list

Contacts list

Device's username TestDevice Set

Contact name/phone	
name1	0937512213
name2	0906731404
name3	0978779222
name4	0906731404
name5	0978779222
name6	0937512213

Configure

### b. GPRS settings

GPRS settings

APN internet

User mms

Password mms

Report interval 1

Configure

Report interval unit is minute. Range: [1, 30]

**c. Emergency settings**

Emergency setting

SOS mode	<input type="text"/>
Call center number	<input type="text"/>
Language	<input type="text"/>

[Configure](#)

Language: enter 0 for English, 2 for Chinese

**d. Server parameters**

Server parameters

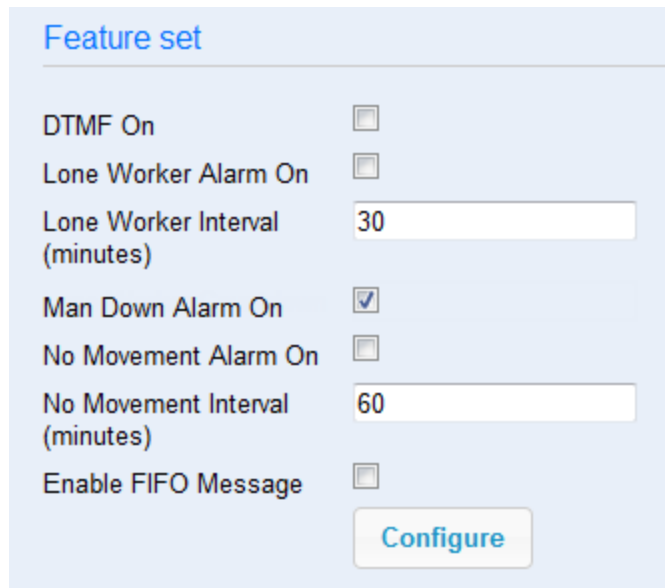
Primary Data IP Domain Port	<input type="text" value="118.69.60.174"/>	<input type="text" value="4050"/>
Secondary Data IP Domain Port	<input type="text" value="118.69.60.175"/>	<input type="text" value="4051"/>
Primary Firmware IP Domain Port	<input type="text" value="118.69.60.176"/>	<input type="text" value="4052"/>
Secondary Firmware IP Domain Port	<input type="text" value="118.69.60.177"/>	<input type="text" value="4053"/>

[Configure](#)

Each server is configured via 2 text boxes in each row:

- 1<sup>st</sup> box: server's IP or domain
- 2<sup>nd</sup> box: port number. Range: [1, 65535]

Primary & secondary servers have to use the same type of address: IP for both, or domain for both. It is impossible to set primary server uses IP & secondary server uses domain (or vice versa).

**e. Feature set**

Feature set

DTMF On ☐

Lone Worker Alarm On ☐

Lone Worker Interval (minutes)

Man Down Alarm On ☒

No Movement Alarm On ☐

No Movement Interval (minutes)

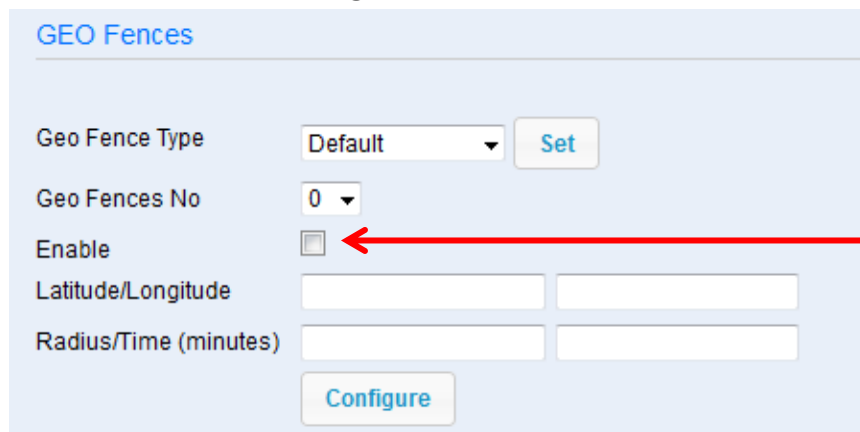
Enable FIFO Message ☐

[Configure](#)

Lone Worker Interval unit is minute. Range: [1, 1000]

Lone Worker Countdown Time unit is minute. Range: [1, 30]

No Movement Interval unit is minute. Range: [1, 1000]

**f. GEO Fence settings**

GEO Fences

Geo Fence Type  [Set](#)

Geo Fences No

Enable ☐

Latitude/Longitude

Radius/Time (minutes)

[Configure](#)

Select from 0 -> 9

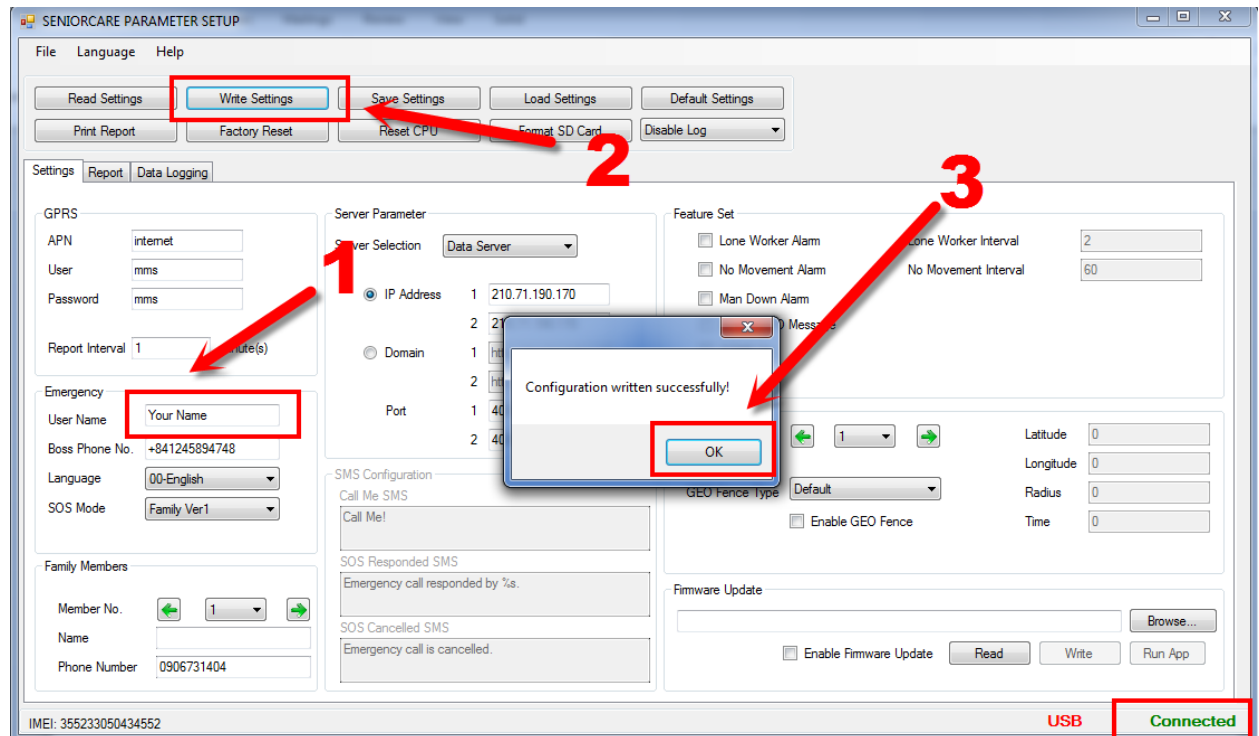
Radius unit is meter.

Time unit is minutes. Range: [1, 1000]

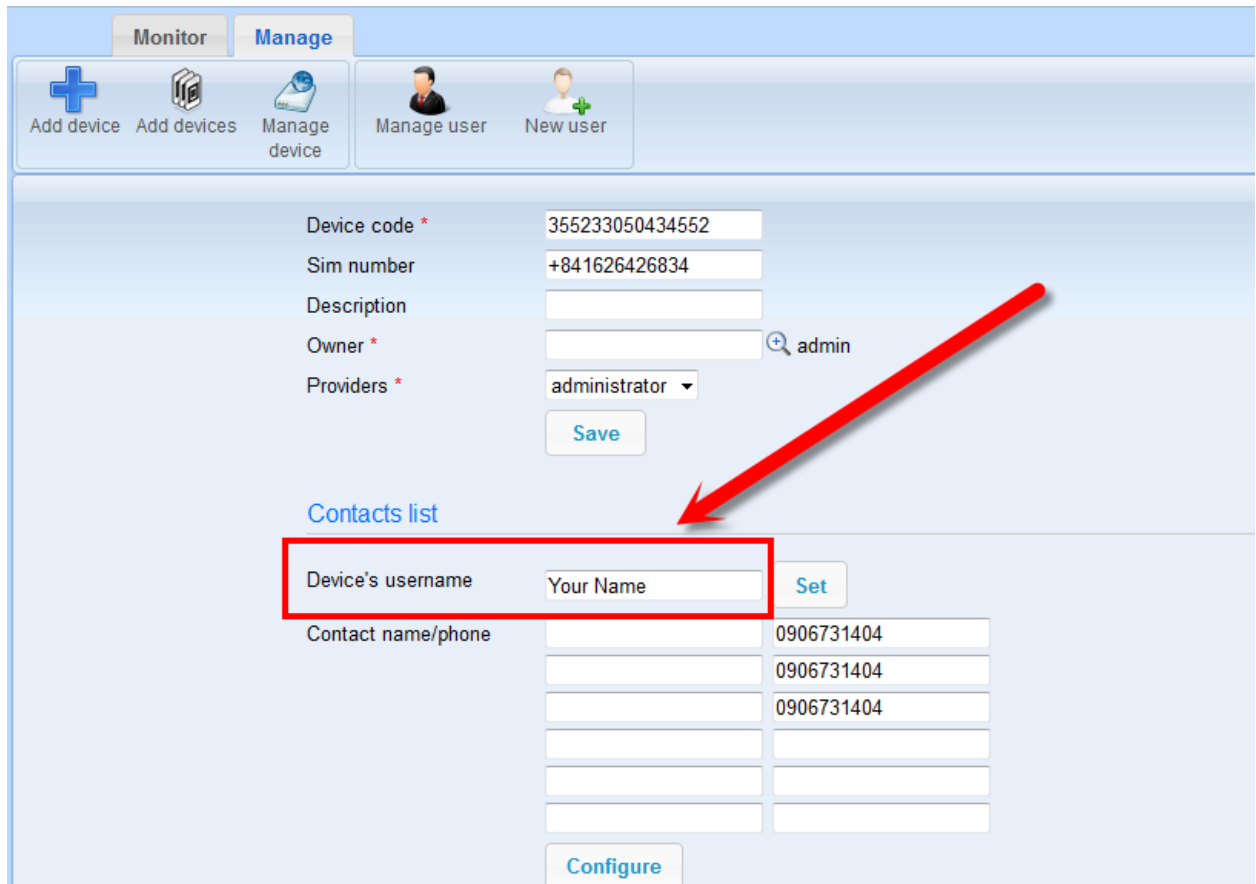
## 6. Upload device configuration to Web page

This section will help you to understand how the device configuration is synchronized with Web page configuration. The configuration synchronization happens in the direction from the device to the Web page.

When the device is connect to a PC through USB cable and Parameter Setup software opened. You can configure any settings of the device through USB interface.



The device then will try to upload it's configuration to Web server using GPRS connection. After 3-5 mins, go to Web page, in the Device Configuration, you would see the changes.



The screenshot displays the 'Manage' tab of the AMBOVN web interface. It features a top navigation bar with 'Monitor' and 'Manage' tabs. Below this, there are icons for 'Add device', 'Add devices', 'Manage device', 'Manage user', and 'New user'. The main content area contains a form for device configuration with fields for 'Device code \*', 'Sim number', 'Description', 'Owner \*', and 'Providers \*'. A 'Save' button is located below these fields. Below the form is a 'Contacts list' section. A red arrow points to the 'Device's username' field in this section, which is highlighted with a red box. The 'Device's username' field contains the text 'Your Name' and has a 'Set' button next to it. Below this field is a table with 'Contact name/phone' and a list of phone numbers: 0906731404, 0906731404, 0906731404, and three empty rows. A 'Configure' button is located at the bottom of the 'Contacts list' section.

Contact name/phone
0906731404
0906731404
0906731404

The synchronization process will be aborted if while uploading, user uses Web page to configure the device (in the previous section).

**Only one configuration method is supported at a time.**