



USER MANUAL

WEB USER PANEL FOR
GOCLEVER BIG-I
TRACKING SYSTEM

Dear Customer,

We present advanced web based software dedicated to track GOCLEVER BIG-I tracking devices.
Please read carefully this user manual!

Getting started

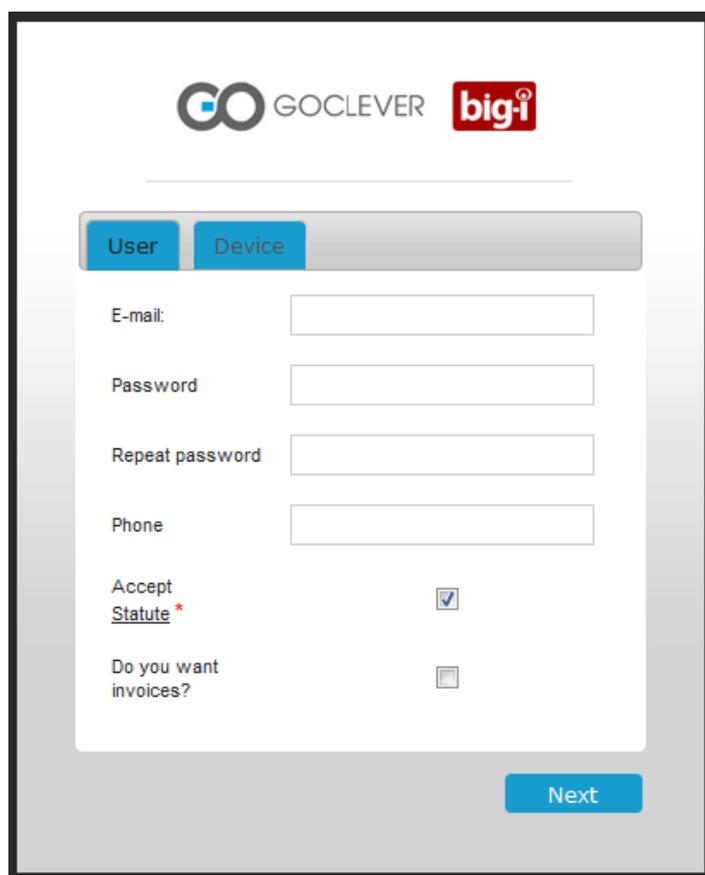
First step after purchase of product is registration in WEB system, to get access to on-line tracking software.
In order to register your device you have to prepare UNU Number which is written on warranty card:

REGISTRATION ACCOUNT AND DEVICE.

To register device and create user account, please go to website: <http://manager.bigigoclever.com>
and press the link REGISTER

REGISTRATION.

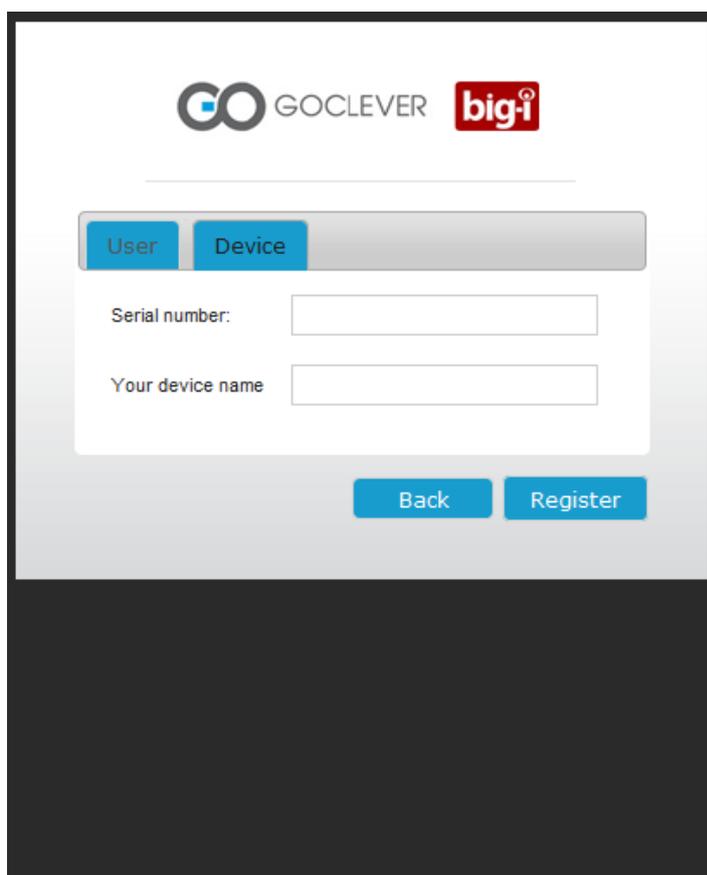
You should be redirected to registration forms with user and device details:



The screenshot shows the 'User' registration tab. At the top, there are logos for GOCLEVER and big-i. Below the logos is a horizontal bar with 'User' and 'Device' tabs. The 'User' tab is active. The form contains the following fields and options:

- E-mail:
- Password:
- Repeat password:
- Phone:
- Accept Statute*:
- Do you want invoices?:

A blue 'Next' button is located at the bottom right of the form.



The screenshot shows the 'Device' registration tab. At the top, there are logos for GOCLEVER and big-i. Below the logos is a horizontal bar with 'User' and 'Device' tabs. The 'Device' tab is active. The form contains the following fields and options:

- Serial number:
- Your device name:

At the bottom right, there are two blue buttons: 'Back' and 'Register'.

After selecting "Do you want Invoices" option - additional form "Invoice" will appear:

The screenshot shows a registration form titled "Invoice" within a "Tracker Manager" interface. At the top, the GOCLEVER and big-i logos are displayed. Below the logos is a horizontal navigation bar with three tabs: "User", "Invoice" (which is currently selected and highlighted in blue), and "Device". The form contains several input fields: "First name:", "Last name", "Company Name", "Address", "Post code", "City", and "VAT no.". At the bottom of the form, there is a checkbox labeled "Process personal data" which is currently unchecked. Below the form are two blue buttons: "Back" and "Next".

After registering users and device, you will be able to LOG IN using registered data.

The screenshot shows the login page of the "Tracker Manager" system. At the top left, there is a blue tab labeled "TRACKER MANAGER". The GOCLEVER and big-i logos are centered at the top. Below the logos are two input fields: "User name:" and "Password:". Below these fields are two blue buttons: "Register" and "Login". At the bottom left, there are two small flags representing different languages or regions. At the bottom right, there is a blue link labeled "Forgotten Password".

After successful login you will be redirected to Tracker Manager (Account). In this section user can:

- manage his account details,
- add devices,
- browse invoices and actual status of selected plans,
- initiate payments,
- purchase extras

Welcome screen of Tracker Manager (Account) looks like on picture:

Choose option

- DEVICES & PACKETS
- SHOPPING HISTORY
- INVOICES
- ACCOUNT
- GO TO MAP

Buy product

Choose device:
My Tracker 9 (GCBIP10110058)

Choose product:

NAME	PRICE	INFO	QUANTITY	
50 sms pack	122 PLN			
100 sms pack	183 PLN			
10 reports pack	85.4 PLN			
30 reports pack	122 PLN			
100 sms + 100 reports pack	183 PLN			
50 sms pack	219.6 PLN			
30 days subscription	219.6 PLN			
60 days subscription	219.6 PLN			

Registered devices

IDENTIFIER	NAME	ACTIVATION DATE	LEFT DAYS COUNT	SMS COUNT	REPORT COUNT	STATUS
GCBIP10110058	My Tracker 9	04/02/2011 00:00:00	90	0	0	Enabled

Page: 1/1

Add device

Serial number:

Your device name:

Add device

DEVICES:

You can register another device to your profile (In section *Add Device*). After adding second devices you will be able to track them on the same map.

CURRENT USAGE

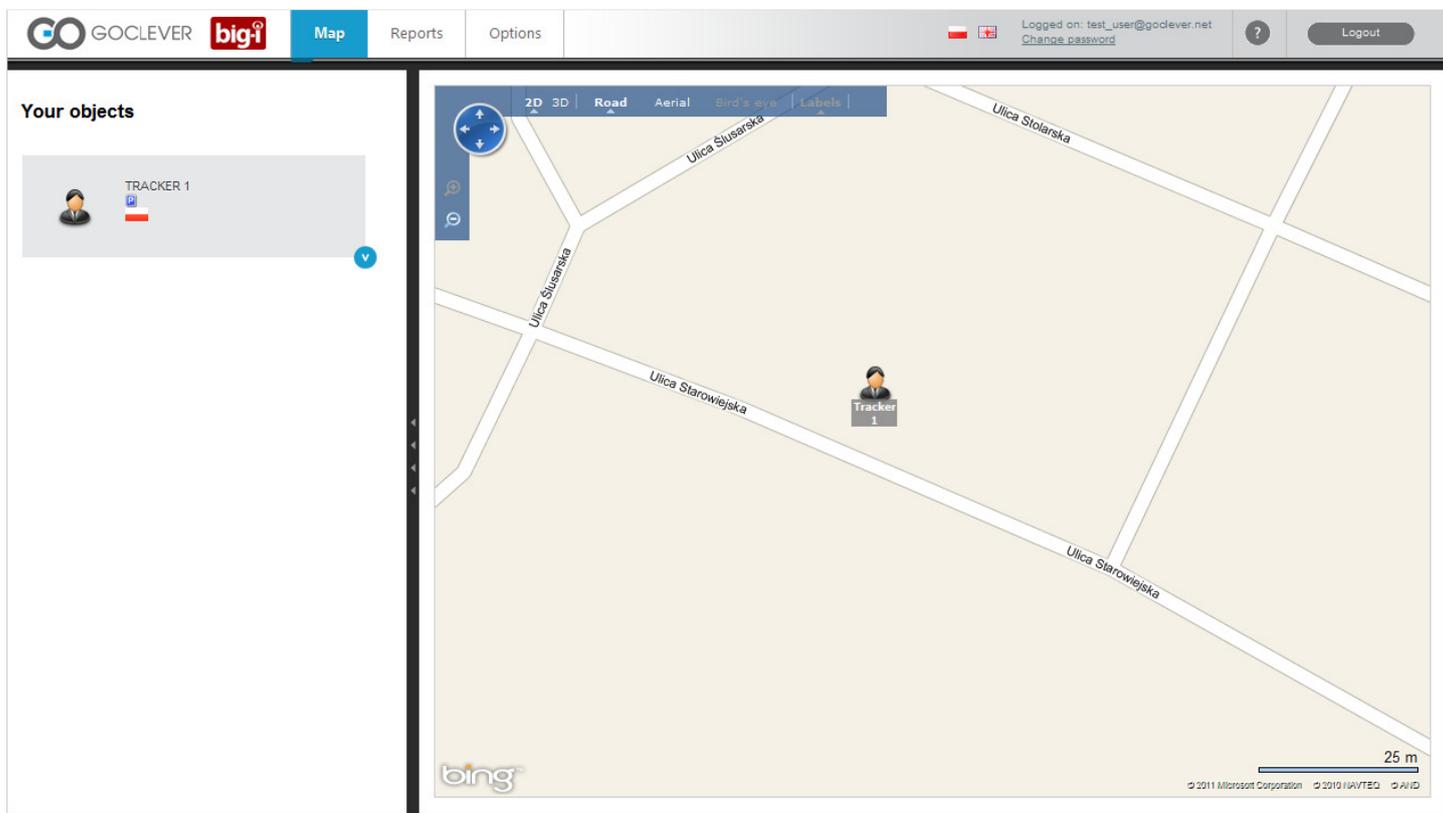
Get information about your actual tariff, date of experience, purchase services for every device in your portfolio. Check information on website about product and tariff differences.

INVOICES

Browse history of issued invoices, get copies in pdf or xls format.

GO TO MAP

After you are done with all the settings - you can go to map screen to start tracking your devices. After confirm your login parameters, you will see the screen:



WARNING!!!:

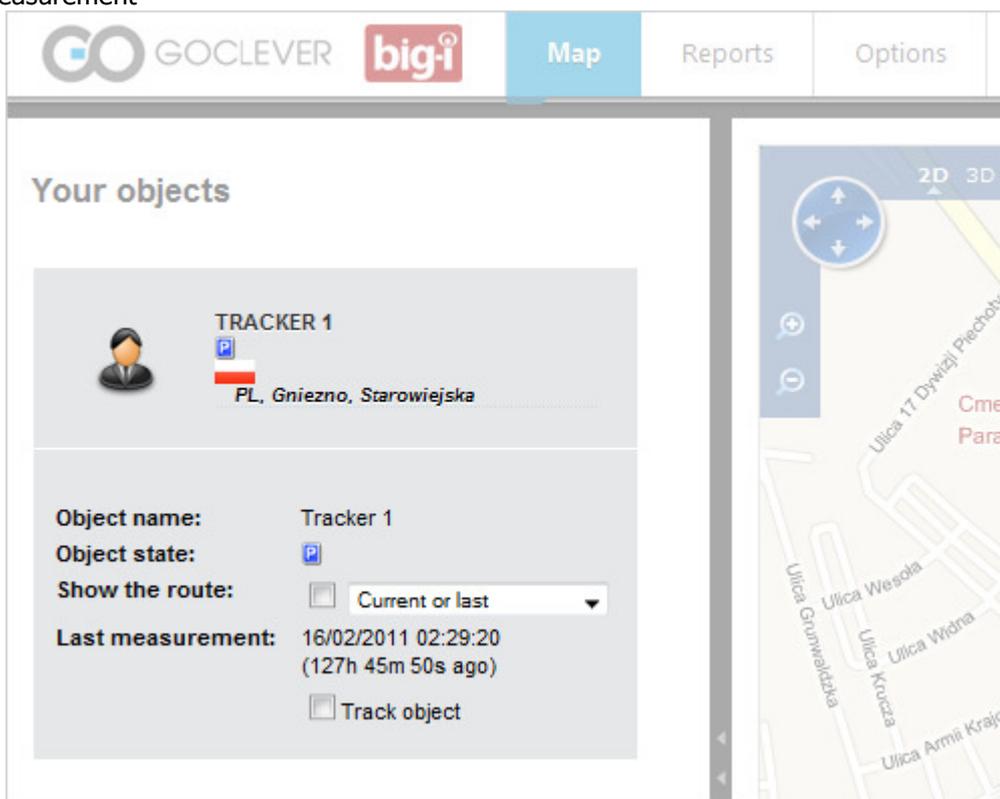
After successful registered an account, we need some time to activate a SIM card inside. Maximum period for this operation is 7 days.

We will send you e-mail message with confirm of activation SIM card.

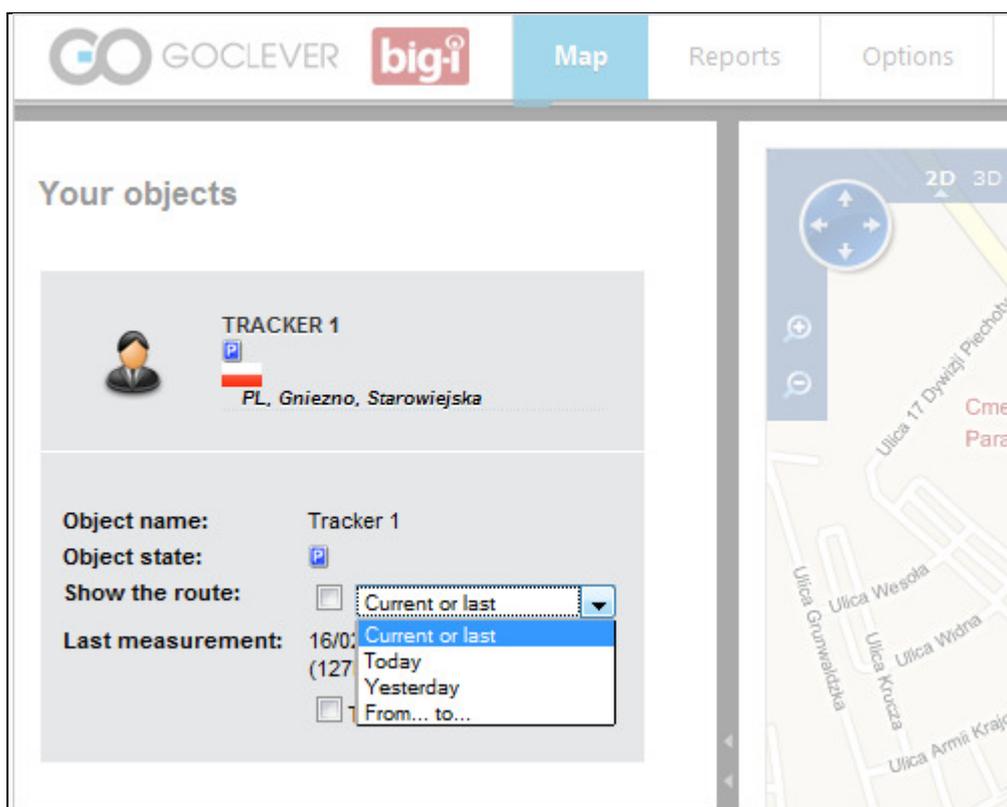
Next you can Go To Map and track active device on the map.

If you have registered only one device you will see its actual position on map. Click on device icon on map or on the left side bar to get more detailed information:

- Object's name
- actual status
- time from last measurement



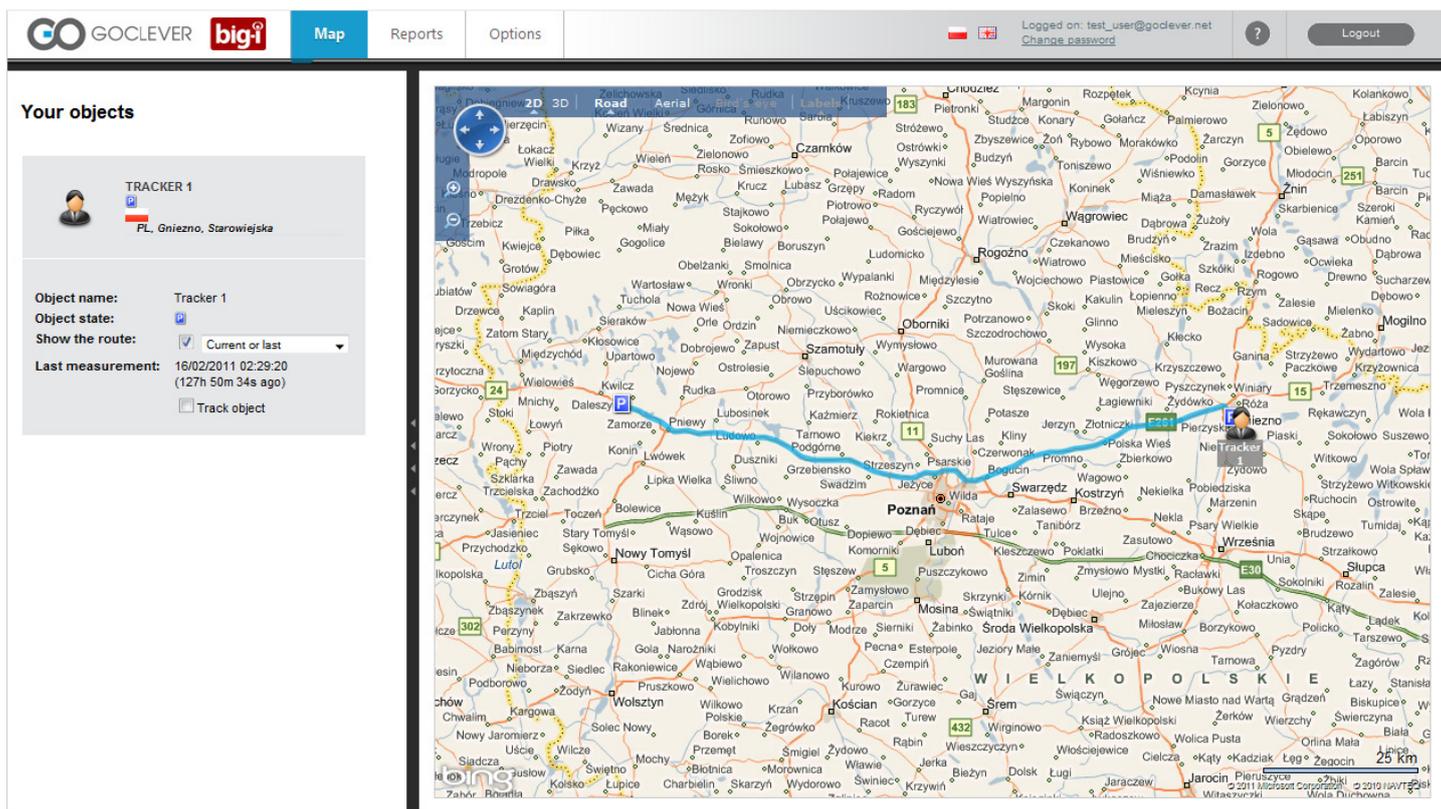
To see recorded route of your object, just press Show the route, and then select period of time (for BASIC tariff - system stores last 7 days of tracking history, for ADVANCED tariff - last 30 days)



You can use also "Track Object" function, which will center map always on current position.

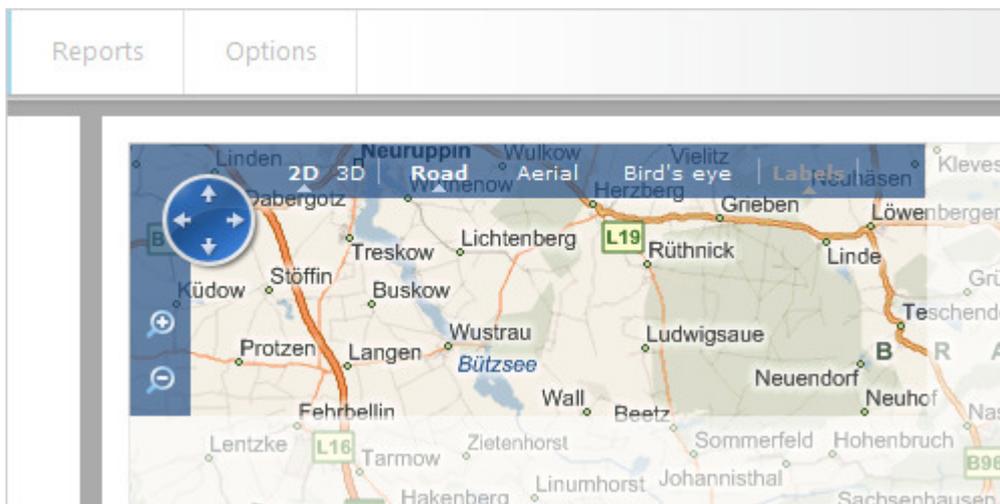
Note: Route drawing does not refresh to actual position automatically in Track object function enabled. System shows recorded route with a line connecting measured points:

Road view:



Aerial view:

You can operate on the map using map menu:



- move map using
- zoom in / zoom out
- Road / Aerial / Birds Eye - changes map view from typical cartographic to satellite photos or realistic photos.
- 2D/3D - changes map view from typical cartographic into 3D View (need to install add component)

User can also search places by clicking right mouse button directly on the map:

The screenshot shows the GOCLEVER application interface. The top navigation bar includes the GOCLEVER logo, a 'big-i' logo, and tabs for 'Map', 'Reports', and 'Options'. On the right, it shows the user is logged in as 'test_user@goclever.net' with a 'Change password' link and a 'Logout' button. The left sidebar, titled 'Your objects', displays details for 'TRACKER 1' located in 'PL, Gniezno, Starowiejska'. It includes fields for 'Object name', 'Object state', 'Show the route' (with a dropdown set to 'Current or last'), and 'Last measurement' (16/02/2011 02:29:20, 127h 58m 42s ago). A 'Track object' checkbox is also present. The main map area features a search bar with the text 'Search...' and 'Check address'. The map shows a yellow highlighted path on a road labeled 'Reichenberger Hauptstraße'. Map controls include a compass, zoom in/out buttons, and a scale bar for 100 meters. The Bing logo and copyright information are visible at the bottom of the map.

This screenshot is similar to the one above, showing the GOCLEVER application interface. The top navigation bar and left sidebar are identical. The main map area now features a search bar with the text 'Enter address:' and a 'Search' button. The map shows the same yellow highlighted path on 'Reichenberger Hauptstraße'. The map controls, including the compass, zoom buttons, and 100m scale bar, are also present. The Bing logo and copyright information are visible at the bottom of the map.

Reports

After you press Reports tab on top of the window, you will see such screen:

The screenshot shows the 'Reports' tab selected in the top navigation bar. The left sidebar contains two report options: 'Drive and stopovers report' and 'Alerts report'. Below these is an 'Object filter' dropdown menu set to 'Tracker 1' and a 'Time filter' with dates from '2011-01-21 00:00' to '2011-02-21 23:59'. A 'Filtrate' button is at the bottom of the sidebar. The main content area is titled 'Track and stopovers report' and contains the instruction 'Chose object from drop down list or change filter type'.

You can prepare two reports for selected object:

1. History of movements and stops in selected period of time (depends on selected plan maximum 7 or 30 days of history)
2. Report of alerts in selected period of time (depends on selected plan maximum 7 or 30 days of history)

Options

Click options tab to see such screen:

The screenshot shows the 'Options' tab selected in the top navigation bar. The left sidebar lists 'Objects', 'Areas', 'Alarms', and 'Account'. Below these is a 'Choose an object:' label and a dropdown menu currently showing '--Choose an object--'. The main content area is titled 'Select object from dropdown list'.

Objects

Edit display setting of your object:

The screenshot shows the 'Options' tab with the 'Objects' option selected in the sidebar. The main content area is titled 'Global data' and contains a 'Name' field with 'Tracker 1', a 'Route drawing color' field with a blue color swatch, and an 'Object icon' field with a person icon. 'Save' and 'Cancel' buttons are at the bottom. The sidebar dropdown menu now shows 'Tracker 1'.

User can select :

1. Icon representing tracked object
2. route drawing color,
3. object name shown in the system.

AREAS (GEOFENCE)

BIG-I gives user opportunity to draw areas. Such areas can be used to set up **GEOFENCE**. It is virtual border, which can be used to control tracked objects. With set areas you can setup alerts, which will be activated if tracked object leaves or enters selected area in specified period of time.

For example we can set geofence in radius of 200 meters around the school building:

The screenshot shows the GOCLEVER big-i interface. The top navigation bar includes 'Map', 'Reports', and 'Options' (highlighted). The left sidebar contains 'Objects', 'Areas', 'Alarms', and 'Account'. The main content area is titled 'Create new area' and includes a form with the following fields:

- Area type: Circle, Polygon
- Name: School, PL, Sołacz/Poz
- Area type: Private, Public
- Color: A color selection palette with red selected.
- Buttons: Save area, Cancel

The map on the right shows an aerial view of a city street grid in Poznań. A large red circle is drawn around a building, representing the geofence. A legend in the top right corner of the map area provides instructions:

- Left click: Mark center/Mark point on circle
- Marking point on circle ends drawing
- Shift + left click: Move map

ALARMS

Now let's setup an alert if our child leaves the school area in period of time from week schedule:

The screenshot shows the GOCLEVER big-i interface with the 'Options' menu selected. The left sidebar contains 'Objects', 'Areas', 'Alarms', and 'Account'. The main content area is titled 'Create new alarm' and includes a four-stage configuration process:

- Stage 1 - Event definition
- Stage 2 - Actions definitions
- Stage 2 - Time definition
- Stage 4 - Alarm name, activation and ending

The configuration steps are as follows:

- Step 1 - Choose object:
 - All vehicles
 - Chosen vehicle: Tracker 1
- Step 2 - Event definition:
 - For device Tracker 1:
 - In area
 - Out of area: School
 - Numeric input
 - Digital input

Buttons at the bottom include 'Reset first stage', 'Cancel', and navigation arrows.

Now set up the way how to communicate the alert to mail or send SMS:

The screenshot shows the 'Options' tab in the GOCLEVER interface. The left sidebar contains 'Objects', 'Areas', 'Alarms', and 'Account' sections, with a 'Create new alarm' link. The main content area is divided into four stages: Stage 1 - Event definition, Stage 2 - Actions definitions, Stage 2 - Time definition, and Stage 4 - Alarm name, activation and ending. Under Stage 2 - Actions definitions, there are two checked options: 'Send email to an address:' with the value 'test@testxy' and 'Send text message to number:' with the value '44123456789'. There is also an unchecked 'Save to report' option and navigation buttons (Cancel, <, >).

now set up time periods when area alert is active:

The screenshot shows the 'Options' tab in the GOCLEVER interface. The left sidebar is the same as in the previous screenshot. The main content area shows Stage 2 - Time definition. It has a radio button for 'Alarm is active all the time' which is unselected. The selected option is 'Alarm is active at', which is expanded to show a table of days and time ranges:

<input checked="" type="checkbox"/>	Monday	From: 08:00	to: 12:00
<input checked="" type="checkbox"/>	Tuesday	From: 08:00	to: 13:00
<input checked="" type="checkbox"/>	Wednesday	From: 09:00	to: 14:00
<input checked="" type="checkbox"/>	Thursday	From: 10:00	to: 15:00
<input checked="" type="checkbox"/>	Friday	From: 12:00	to: 14:00
<input type="checkbox"/>	Saturday	From: 00:00	to: 24:00
<input type="checkbox"/>	Sunday	From: 00:00	to: 24:00

Navigation buttons (Cancel, <, >) are at the bottom.

Now chose alert name the and set up as active.

For example Alert can be also initiated by speed:

The screenshot shows the 'Options' tab in the GOCLEVER interface. The left sidebar is the same. The main content area shows Stage 1 - Event definition. It has a dropdown menu for 'Step 1 - Choose object' with 'All vehicles' unselected and 'Chosen vehicle' selected, showing 'Tracker 1'. Below that is 'Step 2 - Event definition' with a highlighted yellow box for 'For device Tracker 1:'. There are three radio buttons: 'In area', 'Out of area', and 'Numeric input' (selected). The 'Numeric input' section has a dropdown for 'Speed' and a text input for '90' with 'km/h' units. There is also a 'Digital input' option and navigation buttons (Reset first stage, Cancel, <, >).

If you have any question please send us information from our contact form, please click button  on the top.