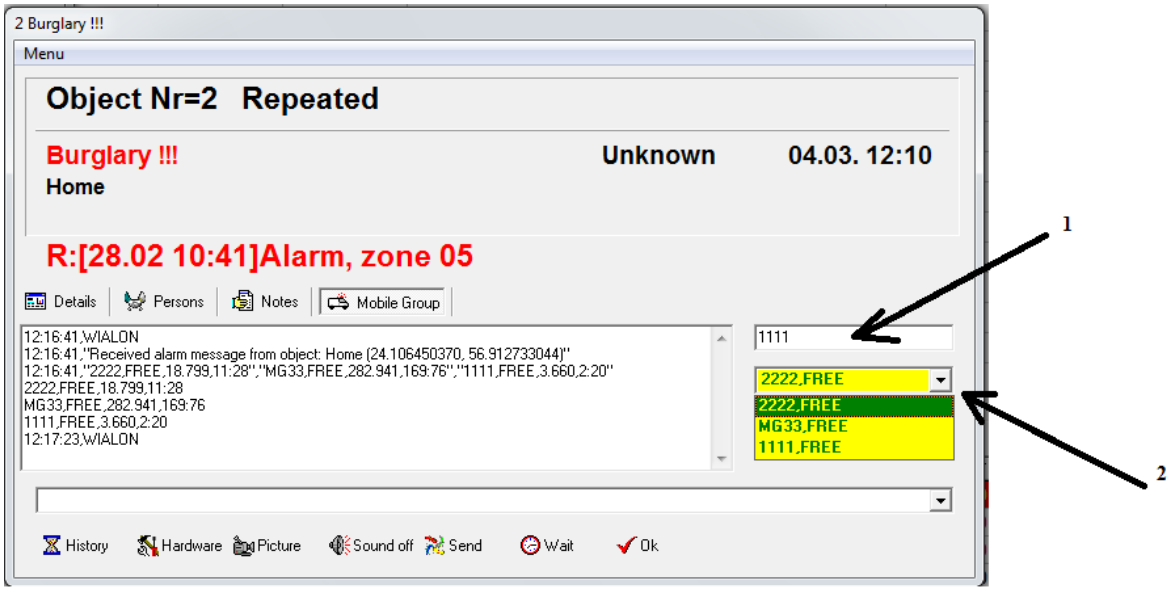
WinSC-Mobile

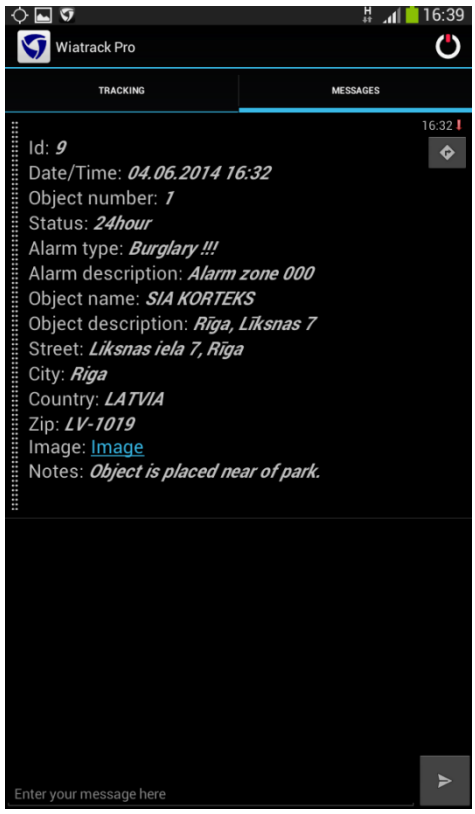
WinSC-Mobile software is designed for sending messages from the WinSC software to the tablet computer of the mobile group.

If it's necessary to send information to the mobile group, operator presses SEND button (**1** – mobile group that is assigned to the current object. Value is taken from the WinSC software, Group cell; **2 –** operator can choose any free mobile group). Alarm can be send to the multiple mobile groups. After the operator have chosen desired mobile group, he presses Select button and information displays on the tablet of the chosen mobile group.



After every sent alarm message, a connection is established using special Korteks company server software. This server acts like a gateway between WinSC and WinSC-mobile and closes the connection when operator closes alarm window, thus giving the command that alarm is processed.

On his tablet mobile group driver sees the following information:



ID – Alarm number, service information.

Date/Time – alarm time (value is taken from the WinSC software)

Object number – object number (value is taken from the WinSC software)

Status – current object status (value is taken from the WinSC software)

Alarm type – event type (value is taken from the WinSC software)

Alarm Description – event description (value is taken from the WinSC software)

Object name – object name (value is taken from the WinSC software)

Object Description – object description (value is taken from the WinSC software)

Street – object address (value is taken from the WinSC software)

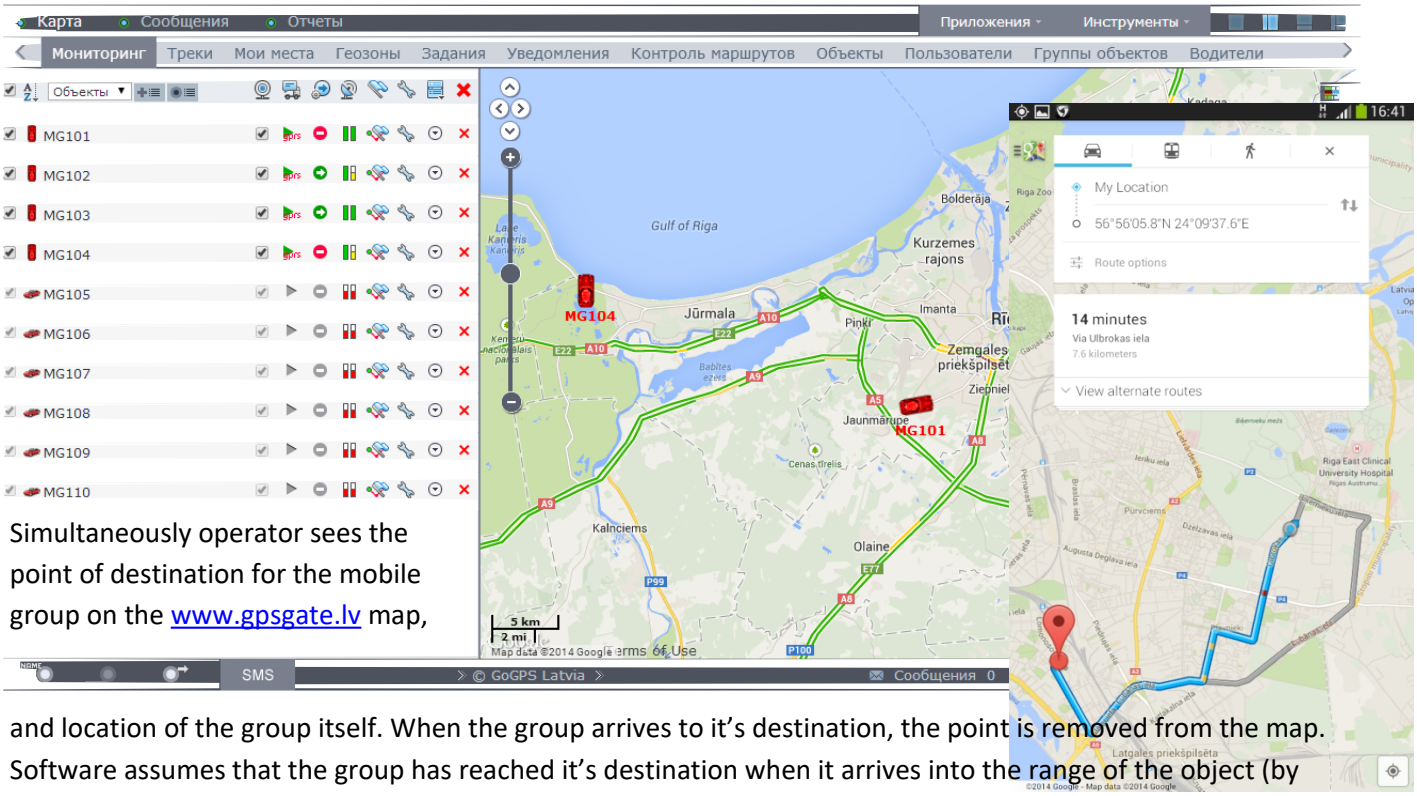
City – city (value is taken from the WinSC software)

Country – country (value is taken from the WinSC software)

ZIP – post index (value is taken from the WinSC software)

Image – link to a file with the image. File is stored in the virtual space. Recommended file format - .pdf.

Note – note field (value is taken from the WinSC software)



Simultaneously operator sees the point of destination for the mobile group on the www.gpsgate.lv map, and location of the group itself. When the group arrives to it's destination, the point is removed from the map. Software assumes that the group has reached it's destination when it arrives into the range of the object (by default 100m radius).

While driving, mobile group can see object plan. While the group is driving image is uploaded into the tablet. Image must be in the .pdf format and stored onto http server. If the access to the image is not secured than it can be opened simply by clicking on the „Image" link in the message. Otherwise image is saved into the tablet and can be opened later on.

Mobile group driver can also use built-in navigator function to guide himself to the point of destination. Navigator type can differ: Google maps, Waze, Cityguide and others.