



## VEHICLE TRACKING AND SECURITY SYSTEM PERGO SOFTWARE TECHNICAL SPECIFICATIONS

CENTER SOFTWARE	
Server Services	
Installation of System Center to Customer	Vac
Premises	Yes
Communication	Over TCP/IP - TCP Socket
Supported Databases	SQL Server, Oracle
Automatic start as Windows service	Yes
Automatic restart of service shut down by	Vos
mistake or by user's action	Yes
Active tracking (TCP/IP based)	Yes
Passive tracking (Web-based)	Yes
Support for emergency tracking from more	Yes
than one location	Tes .
Automatic update of firmware of mobile units	Yes
Delivery of A-GPS assistance to mobile units	Yes
Conversion of geographical coordinate data	Yes
to address information	163
Notification by SMS in restriction violations	Yes
Notification by e-mail in restriction violations	Yes
Query of mobile unit address via SMS	Yes
Zone restriction control	Yes
Route restriction control	Yes
	Emergency information is delivered instantly to
System management when emergency	Online tracking modules
button is pressed	Defined persons via SMS
	Defined persons via e-mail.
GUI based view of service activities	Yes
Changing service settings without shutting	Yes
down the service	
Viewing TCP/IP connections	Yes
Transfer of incoming position information to	Yes
another computer over UDP socket	
Viewing all system activities over TCP/IP	Yes
connection	
Support for tracking mobile devices on digital	
map from Pocket PCs (PDA) with special	Yes
software	
Web-based Management, Tracking and Reporting	V
Web-based system management	Yes
Single vehicle tracking on digital map	Yes
Tracking of all vehicles on digital map	Yes
Tracking with address information system	Yes
Fleet and vehicle based distance reports	Yes
Fleet and vehicle based GPRS transfer reports	Yes
Fleet and vehicle based vehicle running	Yes
reports	
Fleet and vehicle based vehicle idle running	Yes
reports	
Fleet and vehicle based reports for stoppage	Yes
time with ignition switch turned off	Vos
Reporting of generated alarms	Yes

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Driver vehicle usage report Province, district and neighborhood based instant geographical distribution of vehicles Address query system Query of archive records Graphic-assisted speed tracking Pestotto Tracking Software  Local digital map support Recording operator based screen settings Single or group messaging with other tracking modules and mobile units User authorization Operator control over mobile unit symbols Rotation of mobile units Display of vehicle's current digital map coordinates Alarm generation when mobile unit changes its location Automatic map scaling when mobile unit leaves the digital map borders on screen Audio and visual Warnings Searching in all layers Ves Direction recommendation between the location of mobile unit and target address Recording map sections as shortcuts automatically Selecting and obtaining information about mobile units on digital map Query and change operating settings of mobile units connected to system Change operating settings of mobile units of mobile units on to connected to the system and update when they are connected Changing GPS position transfer interval of mobile unit Query of mobile unit's GPRS connection Ves Sending command to make the mobile unit start voice call to a desired number Sending command to make the mobile unit start voice call to a desired number Sending command to make the mobile unit start voice call to a desired number Sending command to mobile unit to take photo and transfer to tracking center Defining authorized E-Park numbers in mobile unit Ouery of mobile unit to take photo and transfer to tracking center Defining authorized E-Park numbers in mobile unit			L v
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Query of archive records   Yes			
Graphic-assisted fuel level tracking Yes Graphic-assisted fuel level tracking Yes  Desktop Tracking Software  Local digital map support Yes Recording operator based screen settings Single or group messaging with other tracking modules and mobile units User authorization Yes Operator control over mobile unit symbols Rotation of mobile units symbols according to directions of mobile units Display of vehicle's current digital map coordinates Alarm generation when mobile unit changes its location Automatic map scaling when mobile unit leaves the digital map borders on screen Audio and Visual Warnings Yes Searching in all layers Yes Tracking the mobile unit in different special forms of digital maps Direction recommendation between the location of mobile unit and target address Recording map sections as shortcuts Defining macros to display recorded shortcuts automatically Selecting and obtaining information about mobile units on digital map Query and change operating settings of mobile units on connected to the system and update when they are connected Changing GPS position transfer interval of mobile units on mobile units and target suffices. Query of mobile unit's GPRS connection Query of mobile unit's GPRS connection Query of mobile unit's GPRS cell information Sending command to mobile unit sant voice call to a desired number Sending command to mobile unit to take photo and transfer to tracking center Defining authorized E-Park numbers in mobile			
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Local digital map support   Yes		Graphic-assisted fuel level tracking	Yes
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modules and mobile units  User authorization  Operator control over mobile unit symbols Rotation of mobile unit symbols according to directions of mobile units  Display of vehicle's current digital map coordinates  Alarm generation when mobile unit changes its location  Automatic map scaling when mobile unit leaves the digital map borders on screen  Audio and Visual Warnings  Searching in all layers  Tracking the mobile unit leaving trail  Tracking of each mobile unit in different special forms of digital maps  Direction recommendation between the location of mobile unit and target address  Recording map sections as shortcuts  Defining macros to display recorded shortcuts automatically  Selecting and obtaining information about mobile units connected to the system and update when they are connected  Changing GPS position transfer interval of mobile unit  Query of mobile unit's GPRS connection  Query of mobile unit's internal battery life Delivery of instant position transfer command to mobile unit to address the mobile unit start voice call to a desired number  Sending command to make the mobile unit start voice call to a desired number  Defining authorized E-Park numbers in mobile  Ves  Ves  Ves  Ves  Ves  Ves  Ves  V		Recording operator based screen settings	Yes
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Operator control over mobile unit symbols   Yes — color and icon selection   Rotation of mobile unit symbols according to directions of mobile units   Display of vehicle's current digital map coordinates   Alarm generation when mobile unit changes its location   Automatic map scaling when mobile unit leaves the digital map borders on screen   Audio and Visual Warnings   Yes   Searching in all layers   Yes   Tracking the mobile unit leaving trail   Yes   Tracking the mobile unit in different special forms of digital maps   Direction recommendation between the location of mobile unit and target address   Recording map sections as shortcuts automatically   Selecting and obtaining information about mobile units connected to system   Change operating settings of mobile units connected to system   Change operating settings of mobile unit   Query of mobile unit's GPRS connection   Yes   Query of mobile unit's GPRS connection   Yes   Delivery of instant position transfer command to mobile unit's start voice call to a desired number   Yes   Defining authorized E-Park numbers in mobile vession   Yes   Defining authorized E-Park numbers in mobile vession   Yes   Defining authorized E-Park numbers in mobile vession   Yes   Yes   Defining authorized E-Park numbers in mobile vession   Yes   Yes   Yes   Defining authorized E-Park numbers in mobile vession   Yes   Y		modules and mobile units	res
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Defining macros to display recorded shortcuts automatically  Selecting and obtaining information about mobile units on digital map  Query and change operating settings of mobile units connected to system  Change operating settings of mobile units not connected to the system and update when they are connected  Changing GPS position transfer interval of mobile unit  Query of mobile unit's GPRS connection  Query of mobile unit's internal battery life  Delivery of instant position transfer command to mobile unit  Query of mobile unit's GMS cell information  Sending command to make the mobile unit start voice call to a desired number  Sending command to mobile unit to take photo and transfer to tracking center  Defining authorized E-Park numbers in mobile  Yes  Yes  Yes			Yes
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Delivery of instant position transfer command to mobile unit  Query of mobile unit's GMS cell information  Sending command to make the mobile unit start voice call to a desired number  Sending command to mobile unit to take photo and transfer to tracking center  Defining authorized E-Park numbers in mobile  Yes  Yes		Query of mobile unit's internal battery life	Yes
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Sending command to make the mobile unit start voice call to a desired number  Sending command to mobile unit to take photo and transfer to tracking center  Defining authorized E-Park numbers in mobile  Yes		Query of mobile unit's GMS cell information	Yes
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Sending command to mobile unit to take photo and transfer to tracking center  Defining authorized E-Park numbers in mobile  Yes		=	Yes
Defining authorized E-Park numbers in mobile Yes		Sending command to mobile unit to take	Yes
		Defining authorized E-Park numbers in mobile	Yes

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Sending reset command to mobile unit	Yes
Sending command to mobile unit to stop the vehicle and allow start of vehicle	Yes
Digital map assisted notification and event management	Yes.

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