



## SPECIFICATION OF USER PACKAGES

	LITE	PRO	SAS	NAUTICA/GPS MARINE
<b>ELEMENTARY</b>				
ON-LINE real-time object monitoring	•	•	•	•
Basic information (speed, altitude, exact time, exact geo location)	•	•	•	•
GPRS data transfer via SIM data card	•	•	•	•
Communication	–	•	•	•
Alarms according to selected criteria and available data	•	•	•	•
Sending notifications to E-mail	•	•	•	•
Mobile version of the app	•	•	•	•
Support via email	•	•	•	•
Support via phone	–	•	–	•
Data from video cameras	–	•	–	•
<b>CARTOGRAPHY</b>				
Use of vector cartographic databases and GIS layers: Google (Street, Terrain, Satellite, Hybrid)	–	•	–	•
Use of vector cartographic databases and GIS layers: OpenStreetMap, MapBox (Streets, Satellite)	•	•	•	•
Insight into 3D locations via Google Street View	•	•	•	•
Enter geozones, markers and routes	•	•	•	•
Display of traffic jams directly on the map	–	•	–	–
<b>OVERVIEW OF MOVEMENT</b>				
Complete data archive (movement history 365 days)	–	•	•	•
Complete data archive (movement history 90 days)	•	–	–	–
Telemetry display of speed / altitude	•	•	•	•
Telemetric display of other sensors (fuel, temperature ..)	•	•	•	•
<b>TEXTUAL REPORTS</b>				
Basic information	•	•	•	•
Current states	•	•	•	•
Driving and stopping	•	•	•	•
Exceeding speed	•	•	•	•
Entry / exit from the zone	•	•	•	•
Events, service	•	•	•	•
Refueling / theft	•	•	•	•

This specification represents the basic functionalities of each package.  
 Packages can be further expanded with the functionalities listed when contracting the service.

Valid from: 1.10.2020  
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Sensors	•	•	•	•
Driver behavior	•	•	•	•
<b>GRAPHIC REPORTS</b>				
Speed	•	•	•	•
Altitude	•	•	•	•
Ignition on / off	•	•	•	•
Fuel level	•	•	•	•
Temperature	•	•	•	•
Sensors	•	•	•	•
CAN DATA (engine loading, cargo loads and etc.)	•	•	–	–
<b>EDUCATION</b>				
User manuals, video manuals	•	•	•	•
Basic education	–	•	–	•
Advanced education	–	○	–	○
<b>TELEMETRY</b>				
Data from FMS CAN	–	•	–	–
Data from LV CAN	•	•	–	–
Data from OBDII	•	•	–	–
ECO data	–	•	–	–
DTC Data	–	•	–	–
<b>SENSORS</b>				
Driver identification	•	•	–	•
Temperature	•	•	•	•
Fuel	•	•	•	•
Digital sensors	•	•	•	•
Analog sensors	•	•	•	•
Flow sensors	•	•	•	•
Axle load sensors	•	•	–	–
<b>ADVANCED MODULES</b>				
Service management	–	•	–	•
Automatic email reporting (daily, weekly)	•	•	•	•
Work orders	–	•	–	•
Private / business drives	–	•	–	–
<b>LEGEND</b>				

Included •

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Additional option    ○  
Not included        –

