

MotoMon

Real-time GPS tracking / monitoring fleet vehicles, assets and people



REPORTS OVERVIEW

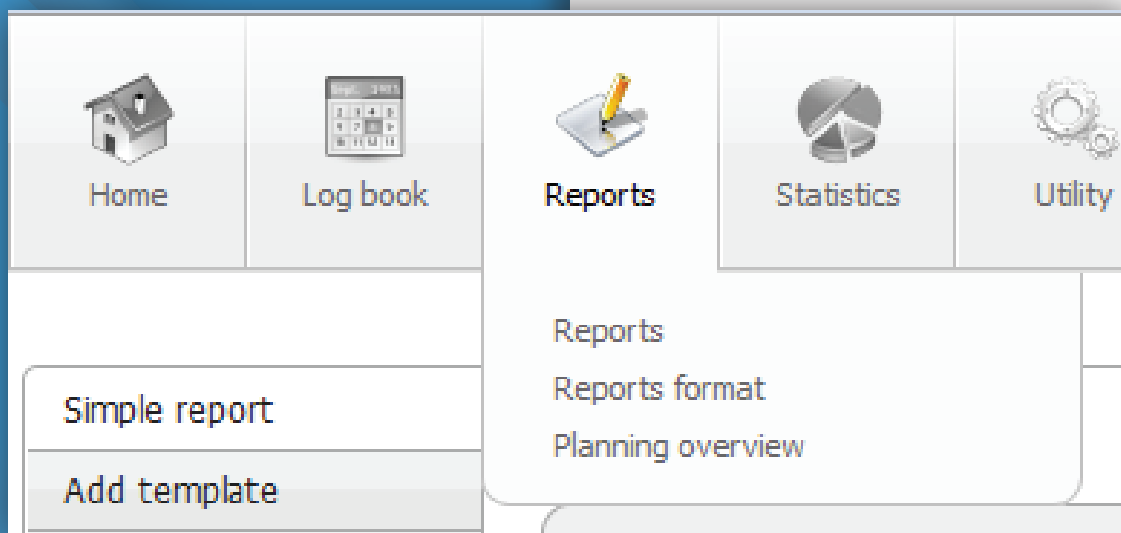
OF COMPLEX SYSTEM AUTO-GPS

www.motomon.com

Reports overview of complex system Auto-GPS

MotoMon

Real-time GPS tracking / monitoring fleet vehicles, assets and people
























































GPS



















































Menu "Reports" allows access to selection and creation of output reports which are compiled according to various criteria and in various output results. It is possible to use created reports as templates for later use and also to plan their automatic creation in selected time, including their forwarding to input email addresses.

More information about complex system Auto-GPS and its use may be found at www.motomon.com















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Notes

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. In the bottom right corner, there is a faint, light gray circular graphic that appears to be a stylized representation of a globe or a similar abstract shape. The overall appearance is that of a clean, unused piece of stationery.

1 Simple report

Location: Reports – Simple report

Simple report represents the basic overview about trips of drivers and expenses on trips. Its content cannot be modified. It contains data about individual trips as well as summary for time period. It is possible to select a driver and time period for the report in settings. Output is possible on the printer, to file format PDF or CSV.

Preview:

Vehicle <small>AAA Mega Super - 108285</small>											
License No. <small>108285</small>											
Period <small>6/25/2012 12:00 AM - 6/25/2012 11:59 PM</small>											
Print <small>6/26/2012 8:19 AM</small>											
<small>Business not accepted, Private, Business accepted</small>											
Date	Driver Type	Time from Time to	Length Time	Traveled distance costs Fuel consumption	Maximum speed Speed	From To	Trip purpose	Time at location Working in one spot	Flowmeter	Odometer reading	Country
6/25/2012	Business not accepted	8:37 AM	0:03 mi	0.00 USD 0.00 gal	36.04 mi/h 8.95 mi/h	Maria & Diego's House, 87 NE 47th Street, Miami, FL 33137		00:24:16 00:00:00		10824.30 mi	
6/25/2012	Business not accepted	8:43 AM	0:06:05	0.00 USD 0.00 gal	41.01 mi/h 12.80 mi/h	AAA Mega Super Shop, 2001 NE 2nd Ave, Miami, FL 33137		00:02:22 00:00:00		10825.05 mi	
6/25/2012	Business not accepted	9:07 AM	0:03:35	0.00 USD 0.00 gal	41.63 mi/h 13.73 mi/h	Maria & Diego's House, 87 NE 47th Street, Miami, FL 33137		00:05:19 00:00:00		10826.04 mi	United States
6/25/2012	Business not accepted	9:13 AM	0:04:22	0.00 USD 0.00 gal	12.43 mi/h 8.89 mi/h	NE 2nd Ave, Miami, County Miami-Dade, Florida, US		01:02:10 00:00:00		10826.17 mi	
6/25/2012	Business not accepted	9:23 AM	0:00:42	0.00 USD 0.00 gal	23.61 mi/h 15.53 mi/h	AAA Mega Super Shop, 2001 NE 2nd Ave, Miami, FL 33137		00:45:35 00:00:00		10826.85 mi	United States
6/25/2012	Business not accepted	10:25 AM	0:02:35	0.00 USD 0.00 gal	38.64 mi/h 12.86 mi/h	NE 2nd St, Miami, County Miami-Dade, Florida, US		04:44:47 00:00:00		10827.59 mi	
6/25/2012	Business not accepted	11:14 AM	0:03:26	0.00 USD 0.00 gal	35.42 mi/h 18.95 mi/h	AAA Mega Super Shop, 2001 NE 2nd Ave, Miami, FL 33137		15:53:58 00:00:00		10829.15 mi	
6/25/2012	Business not accepted	4:02 PM	1:55 mi	0.00 USD 0.00 gal		AAA Mega Super Shop, 2001 NE 2nd Ave, Miami, FL 33137					
6/25/2012	Business not accepted	4:07 PM	0:04:53	0.00 USD 0.00 gal		AAA Mega Super Shop, 2001 NE 2nd Ave, Miami, FL 33137					
<small>Business not accepted : Number of trips 7, 5.78 mi, 0.00 USD (00:25)</small>											
<small>Total : Number of trips 7, 5.78 mi, 0.00 USD (00:25)</small>											
AAA Mega Super - Total											
Business not accepted	Number of trips	7		Traveled distance	5.78 mi	Time of trips	00:25:38	Trip costs	0.00 USD	Fuel consumption	0.00 gal
Total	Number of trips	7		Traveled distance	5.78 mi	Time of trips	00:25:38	Trip costs	0.00 USD	Fuel consumption	0.00 gal
	Initial odometer reading	10823.37 mi									
	Final odometer reading	10829.15 mi									
	Time at location	22:58:27									
	Fueling - quantity	0.00 gal									
	Fueling	0.00 USD									
	Expenses	0.00 USD									
	Revenues	0.00 USD									
AAA Mega Super - Total - Driver - Business not accepted											
Business not accepted	Number of trips	7		Traveled distance	5.78 mi	Time of trips	00:25:38	Trip costs	0.00 USD	Fuel consumption	0.00 gal
Total	Number of trips	7		Traveled distance	5.78 mi	Time of trips	00:25:38	Trip costs	0.00 USD	Fuel consumption	0.00 gal



2 Administrator reports

Administrator reports serve to administrators for creation of various overviews which common users do not have authorization to. Access to individual reports and extent of allowed settings is given by administrator's authorization.

2.1 CSV of license of units

Location: Reports – Add template – Admin reports – Csv units licence

This report is designated for control of status of units' licenses by distributors during their export to other applications. It contains information about date of their last charging, how many days there are until license expiration, which group the unit belongs to, telephone number and others.

Parametres:

Settings of output file provides many selections influencing the content (selection of distributors, arrangement of data, ...) and formatting (dividers, coding, saving, ...). It is possible to save the report as a template as well as to plan its automatic generating.

2.2 CSV of distance according to drivers

Location: Reports – Add template - Admin reports – Csv distance by drivers

Report contains data about travelled kilometers by drivers in selected time period which are arranged according to subsidiaries and drivers' names. Dividing of trips in columns is according their type – business not approved, private and business approved.

Parametres:

Output file contains data corresponding to used selections (selection of driver(s), type of trip) and formatting (dividers, coding, ...). It is possible to save the report as a template as well as to plan its automatic generating.



2 Administrator reports

2.3 Overview of automatic charging

Location: Reports – Add template – Admin reports – Overview of the automatic charging

Report represents a simple overview of unit charging with set automatic charging of credit. It contains date and time of charging, name of the user, amount of charged months and other data. The content of this report cannot be modified.

Parametres:

Report name: Report

Format: Overview of the automatic charging

Change format

Select period: Specific interval

From: 6/1/2012 12:00 AM

To: 6/26/2012 11:59 PM

Position saved template: To other template

Share saved template: No

Output format: ☒ Print ☐ Print preview ☐ PDF ☐ PDF + Distributor Logo

Generate export

Save template

Save template and schedule

Created report can be saved as a template usable for planned report automatic generating, or printed or browsed.

2.4 Printing trips and summaries according to drivers

Location: Reports – Add template – Admin reports – Printing rides and summaries by rider

Output is the overview of trips according to driver and unit. The report contains a detailed overview of trips, date, starting and ending point of a trip, distance, type of trip and summary for time period.

Parametres:

Report name: Report

Format: Print rides and summaries by rider

Change format

Select period: Specific interval

From: 6/1/2012 12:00 AM

To: 6/26/2012 11:59 PM

Select driver

Details: Yes

Position saved template: To other template

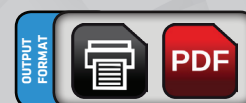
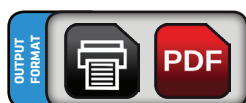
Share saved template: No

Output format: ☒ Print ☐ Print preview ☐ PDF ☐ PDF + Distributor Logo

Generate export

Save template

Save template and schedule



2 Administrator reports

2.5 Printing trips according to drivers

Location: Reports – Add template – Admin reports – Printing rides by rider

Output of the report is the overview of driver's trips in selected time period. Content of the report is preset data of starting and ending point of the trip, travelled mileage, type of trip, aso. Arrangement of the data is according to subsidiaries and drivers' names.

Parametres:

Report name: Report
Format: Print rides by rider
Change format
Select period: Specific interval
From: 6/1/2012 12:00 AM
To: 6/26/2012 11:59 PM
Select driver
Hide driver without data
Position saved template: To other template
Share saved template: No
Output format:
Print
Print preview
PDF
PDF + Distributor Logo
Generate export
Save template
Save template and schedule

Created report can be saved as a template usable for planned report automatic generating, or printed or browsed.

2.6 Printing licenses of units

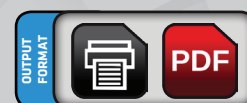
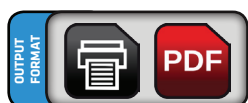
Location: Reports – Add template – Admin reports – Print units licence

Output of this printing compilation is the statistic of selected distributors containing data about units and status of their licenses. The content of this report cannot be modified. Arrangement of data allows a change of order of displayed data and columns.

Parametres:

Report name: Report
Format: print units license
Change format
Select period: Specific interval
From: 6/1/2012 12:00 AM
To: 6/26/2012 11:59 PM
Select distributors
Ordering data
Position saved template: To other template
Share saved template: No
Output format:
Print
Print preview
PDF
PDF + Distributor Logo
Generate export
Save template
Save template and schedule

Created report can be saved as a template usable for planned report automatic generating, or printed or browsed.



2 Administrator reports

2.7 Printing average overviews

Location: Reports – Add template – Admin reports – Printing average reports

This report contains data about individual trips in selected time period, arranged by individual days, and table with average data in time period. It is possible to select a driver and time period; other parameters if this report cannot be modified.

Parameters:

Created report can be saved as a template usable for planned report automatic generating, or printed or browsed.

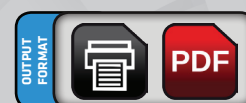
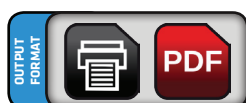
2.8 Printing overviews according to drivers

Location: Reports – Add template – Admin reports – Print drivers survey

Output of this compilation, which is intended mostly for printing, are overviews of drivers with data about type of trip, amount of trips, travelled mileage, expenses on trips, aso. Selections of this report allows you to select one or more drivers and parameters (length, expenses on travelled kilometers, amount of trips, ...). Output is arranged according to subsidiaries and alphabetical order of drivers' names. Trips are processed according to types of trips.

Parameters:

Created report can be saved as a template usable for planned report automatic generating, or printed or browsed.



2 Administrator reports

2.9 Printing drivers

Location: Reports – Add template – Admin reports – Print driver info

This printing compilation represents a list of drivers who are authorized to use selected vehicles. A list of drivers with their names, telephone numbers, aso., is displayed for selected vehicles. It is possible to select a vehicle for generating a report and arrangement of columns in output table.

Parametres:

Output format allows printing the output table, or its save as a PDF type file. Created report can be saved as a template usable for planned report automatic generating, or printed or browsed.

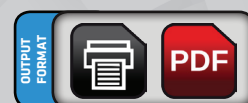
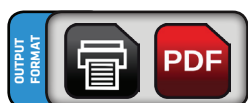
2.10 Printing distance according to drivers

Location: Reports – Add template – Admin reports – Print distance by rider

Output of this report is a table of trips, arranged by subsidiaries and drivers for selected time period. It contains an overview by individual days and according to selected types of trips.

Parametres:

Created report can be saved as a template usable for planned report automatic generation, or printed or browsed.



2 Administrator reports

2.11 Printing messages of the unit

Location: Reports – Add template – Admin reports – Print unit messages

This report contains an overview of received / sent text messages (SMS). It is possible to select a vehicle for report generating and arrangement of columns in output table. Output format allows printing of output table, or its save as a PDF type of file. Created report can be saved as a template usable for planned report automatic generation, or printed or browsed.

Parameters:

Report name: Report
Format: Print unit messages
Change format
Select period: Specific interval
From: 6/1/2012 12:00 AM
To: 6/26/2012 11:59 PM
Select units
Ordering data
Position saved template: To other template
Share saved template: No
Output format:
☒ Print
☐ Print preview
☐ PDF
☐ PDF + Distributor Logo
Generate export
Save template
Save template and schedule

Created report can be saved as a template usable for planned report automatic generation, or printed or browsed.

2.12 XLS travelling orders

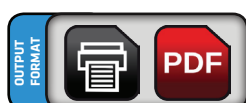
Location: Reports – Add template – Admin reports – Xls travel order

This report is intended for processing of travelling orders on the basis of data from Trip register. It requires several specific settings (type of trip, setting of a driver, ...).

Parameters:

Report name: Report
Format: Xls travel order
Change format
Select period: Specific interval
From: 6/1/2012 12:00 AM
To: 6/26/2012 11:59 PM
Select driver
Print:
☒ Business not accepted
☐ Private
☐ Business accepted
Generate by day only
Position saved template: To other template
Share saved template: No
Output format: XLS
Save to: Data store
Hard drive
Generate export
Save template
Save template and schedule

Created report can be saved as a template usable for planned report automatic generation, or printed or browsed.



2 Administrator reports

2.13 XLS overview of units

Location: Reports – Add template – Admin reports – Xls overview units

This report contains detailed information (IMEI, telephone, amount of downloaded data, ...) about all units of the distributor or the group. Setting allows selecting a distributor (group) and arrangement of data (columns of the table).

Parameters:

Report name: Report
Format: Xls overview units
Change format
Select period: Specific interval
From: 6/1/2012 12:00 AM
To: 6/26/2012 11:59 PM
Select distributors
Ordering data
Position saved template: To other template
Share saved template: No
Output format: XLS
Save to: Data store
Hard drive
Generate export
Save template
Save template and schedule

Created report can be saved as a template usable for planed report automatic generation or as a XLS type of file.

2.14 XLS Sap DP export

Location: Reports – Add template – Admin reports – Xls Sap DP export

This report serves for import data from trip register to SAP software. It contains complete records from trip register.

Parameters:

Report name: Report
Format: Xls Sap DP export
Change format
Select period: Specific interval
From: 6/1/2012 12:00 AM
To: 6/27/2012 11:59 PM
Select branch office: Bratislava
Bratislava2
Brno
Select units
Position saved template: To other template
Share saved template: No
Output format: XLS
Save to: Data store
Hard drive
Generate export
Save template
Save template and schedule



2 Administrator reports

2.15 XLS Sap KP export

Location: Report – Add template – Admin reports – Xls Sap KP export

This report serves for import data from trip register to SAP software. It contains complete records from trip register according to individual drivers.

Parametres:

Report name: Report

Format: Xls Sap KP export

Change format

Select period: Specific interval

From: 6/1/2012 12:00 AM

To: 6/27/2012 11:59 PM

Select branch office: Bratislava, Bratislava2, Brno

Select units

Position saved template: To other template

Share saved template: No

Output format: XLS

Save to: Data store, Hard drive

Generate export

Save template

Save template and schedule

2.16 XLS correction list

Location: Reports – Add template – Admin reports – Xls correction list

Report serves for getting the export of corrections to other systems. It is possible to gain access to information about person who and when made the correction, and for which period the correction applies.

Parametres:

Report name: Report

Format: Xls correction list

Change format

Select period: Specific interval

From: 6/1/2012 12:00 AM

To: 6/27/2012 11:59 PM

Select units

Position saved template: To other template

Share saved template: No

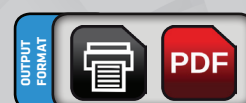
Output format: XLS

Save to: Data store, Hard drive

Generate export

Save template

Save template and schedule



3 Graph reports

Graph reports allow displaying if outputs not only in table form but also in well arranged graphs.

3.1 Printing statistics of units

Location: Reports – Add template – Graph report – Print unit statistics

This report allows creation of reports about the amount of units of selected distributors in the form of a graph or a table. It is possible to select a time period, displaying only increase, decrease, or both. Output contains an overview by individual distributors as well as a total overview.

Parameters:

Report name:

Format: **Print units statistics**

Select start:

From:

Print: ☒ Graph: ☐ Text: ☐

Week generate: ☐

Month generate: ☐

Year generate: ☐

Details: ☒

Summary: ☒

Only not null groups: ☐

Selection of move count unit:

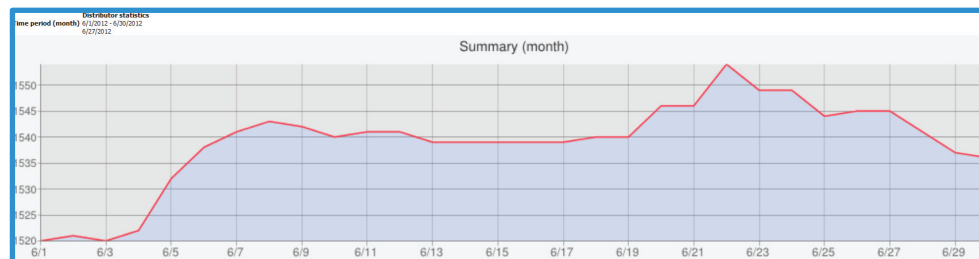
Select module:

Position saved template:

Share saved template:

Output format: ☒ Print ☐ Print preview ☐ PDF ☐ PDF + Distributor Logo

Previews:



Distributor statistics							
Time period (month) 6/1/2012 - 6/30/2012							
6/27/2012							
List of distributors							
Eurostat CS							
Summary	Distributor	Period	Total units number	Count of unit with license - start time	Count of unit with license - end time	Increments	Put into operation
		month	2387	1520	1536	16	-49
Eurostat CS							
		month	2387	1520	1536	16	-49
Eurostat CS							
	Distributor	Group	Period	Count of unit with license - start time	Count of unit with license - end time	Increments	
	Eurostat CS Charon2		month	1	1	0	



3 Graph reports

3.2 Printing graphs EDM ECO according to RPM

Location: Reports – Graph reports – Print graph EDM ECO by RPM

Report shows statistics from external device EDM ECO. It contains graphs with values (relative x absolute) according to parameter at RPM amount.

Parametres:

Report name: Report

Format: Print graph EDM ECO by RPM

Change format

Select period: Specific interval

From: 6/1/2012 12:00 AM

To: 6/27/2012 11:59 PM

Select vehicle

Show unit by RPM: absolut

Position saved template: To other template

Share saved template: No

Output format:

☒ Print

☐ Print preview

☐ PDF

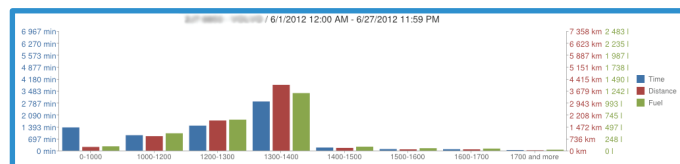
☐ PDF + Distributor Logo

Generate export

Save template

Save template and schedule

Preview:



3.3 Printing graphs EDM ECO according to speed

Location: Reports – Graph reports – Print graphs EDM ECO by speed

Report shows statistics from external device EDM ECO. It contains graphs with values (relative x absolute) according to parameter at speeds.

Parametres:

Report name: Report

Format: Print graph EDM ECO by speed

Change format

Select period: Specific interval

From: 6/1/2012 12:00 AM

To: 6/27/2012 11:59 PM

Select vehicle

Show unit by RPM: absolut

Position saved template: To other template

Share saved template: No

Output format:

☒ Print

☐ Print preview

☐ PDF

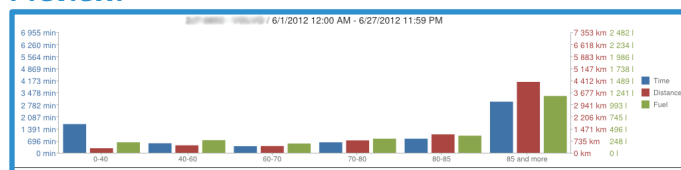
☐ PDF + Distributor Logo

Generate export

Save template

Save template and schedule

Preview:



4 Derived reports (tables)

Derived reports to CSV are a subset to the basic report CSV. These reports serve to a simpler generation of data because they already have preset parameters and features.

4.1 CSV without parameters

Location: Reports – Add template – Sub reports (tables) – CSV without parameters

This report contains the following information: date, departure, arrival, status of tachometer, distance, starting and ending location, time, refueling, type of trip and driver. These parameters of report cannot be modified. Formatting labels, time period and vehicle can be set.

Parametres:

Created report can be saved as a template usable for planned report automatic generating.

4.2 CSV of expenses

Location: Reports – Add template – Sub reports (tables) – Csv cost

This report contains abstract of expenses on trips. It contains the following items: date, expenses on kilometers and purpose of trip. These parameters cannot be modified. Formatting labels, time period and vehicle can be set.

Parametres:

Created report can be saved as a template usable for planned report automatic generating.



4 Derived reports (tables)

4.3 CSV of expenses on subsidiaries

Location: Reports – Add template – Sub reports (tables) –
Csv cost by subsidiary

This report contains a table with data arranged by subsidiaries. Each subsidiary is followed by a summary of expenses.

Parametres:

Created report can be saved as a template usable for planned report automatic generating.

4.4 CSV of speed limit exceeding

Location: Reports – Add template – Sub reports (tables) –
Csv speeding

This report contains data about place, date and time and speed. These parameters cannot be modified. Formatting labels, time period and vehicle can be set.

Parametres:

Created report can be saved as a template usable for planned report automatic generating.



4 Derived reports (tables)

4.5 CSV of summaries of vehicles

Location: Reports – Add template – Sub reports (tables) –
Csv vehicle summaries

This report can be used for a total overview of unit expenses on time period. It contains the following items: unit ID, refueling (in liters), price for a liter, price for refueling, other expenses, total price, average consumption (l/100 km) and final status of tachometer. These parameters cannot be modified.

Parametres:

Created report can be saved as a template usable for planned report automatic generating.

4.6 CSV of private trips

Location: Reports – Add template – Sub reports (tables) –
Csv private trips

This report contains an abstract of private trips of selected vehicles. It contains the following items: subsidiary, driver, vehicle, SPZ, expenses on trips and marketing code. These parameters cannot be modified. Formatting labels, time period and vehicle can be set.

Parametres:

Created report can be saved as a template usable for planned report automatic generating.



4 Derived reports (tables)

4.7 CSV of resting

Location: Reports – Add template – Sub reports (tables) –
Csv work on the spot

This report contains data about resting. It contains the following items: date, starting and ending location, distance and location. Report can be used for creation of locations overview where the vehicle has rested. These parameters cannot be modified. Formatting labels, time period and vehicle can be set.

Parametres:

Created report can be saved as a template usable for planned report automatic generating.

4.8 XLS shortened report

Location: Reports – Add template – Sub reports (tables) –
Xls short report

Output of this report is a shortened overview of trips of selected vehicle / vehicles in selected time period.

Parametres:



4 Derived reports (tables)

4.9 XLS daily overviews in selected time

Location: Reports – Add template – Sub reports (tables) –
Xls day print in selected time

Report shows information according to selected interval about average amount of trips, average distance of these trips, average time of a trip, time of rest and rest between individual trips in selected time period.

Parametres:

Report name: Report

Format: Xls day print in select time

Change format

Select period: Specific interval

From: 6/1/2012 12:00 AM

To: 6/28/2012 11:59 PM

Show this time period: Select period

Start ride before interval: ☐

End ride after interval: ☐

Select vehicle

Average consumption: according to the calculate

Position saved template: To other template

Share saved template: No

Output format: XLS

Save to: Data store

Hard drive

Generate export

Save template

Save template and schedule



5 Derived reports (print)

Derived reports are intended for faster and easier generation of data. They already have preset parameters and features.

5.1 Printing daily summaries

Location: Reports – Add template – Sub reports (print) – Print daily total

This report contains an abstract of daily summaries. The items are as follows: date, driver, private and business trips, total trips and time. This report represents a daily summary of individual drivers. Its parameters cannot be changed. Order of columns and vehicle selection can be modified.

Parameters:

Report name: Report

Format: Print daily total

Change format

Select period: Specific interval

From: 6/1/2012 12:00 AM

To: 6/28/2012 11:59 PM

Output format:

- ☒ Print
- ☐ Print preview
- ☐ PDF
- ☐ PDF + Distributor Logo

Position saved template: To other template

Share saved template: No

Generate export

Save template

Save template and schedule

5.2 Printing information about the unit

Location: Reports – Add template – Sub reports (print) – Print information about unit

This report contains basic information about the unit, about recorder faults, service interval, aso.

Parameters:

Report name: Report

Format: Print information about unit

Change format

Select period: Specific interval

From: 6/1/2012 12:00 AM

To: 6/28/2012 11:59 PM

Output format:

- ☒ Print
- ☐ Print preview
- ☐ PDF
- ☐ PDF + Distributor Logo

Position saved template: To other template

Share saved template: No

Generate export

Save template

Save template and schedule

Preview:

Protocol about vehicle:

Leaver:
Company: Eurosat CS
CIN: 10

Getter:
Name and surname / Company:
Address:
Birthday / NIC:

Today leaver give and getter get:

Vehicle: 10 - Super Ford Focus 1.8i 16V
Period: 6/1/2012 12:00 AM - 6/28/2012 11:59 PM

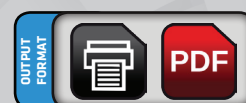
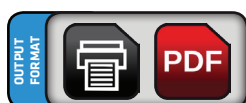
Info about vehicle:

License No.	106 316 km
Vehicle model	Fusion
Certificate of roadworthiness No.	
Type of fuel	Gas
Vehicle make	Ford
Capacity of engine cm3	
Engine No or VIN	
Year manufactured	
Date of purchase	
Tachometer count	106 316 km

Defects in selected period:
No data found

Other info:
STK: 12/16/2013
Service interval: No data found

In day
Leaver



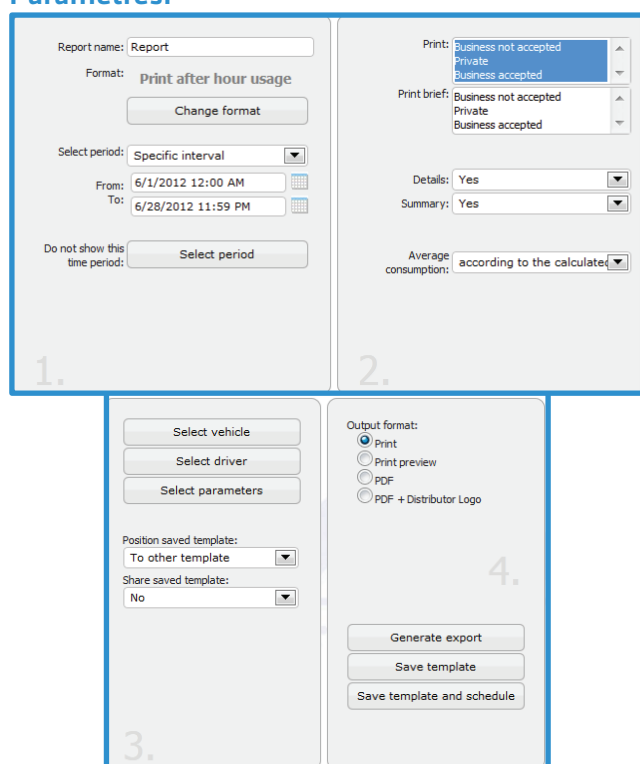
5 Derived reports (print)

5.3 Printing trips out of allowed time

Location: Reports – Add template – Sub reports (print) – Print after house usage.

This report is an overview of vehicles' trips out of allowed time. It contains more settings allowing specification of the output table. It is possible to use it for control of vehicle movement out of specified time interval.

Parameters:

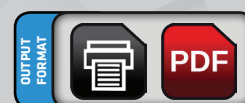
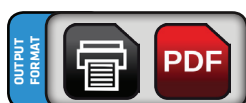
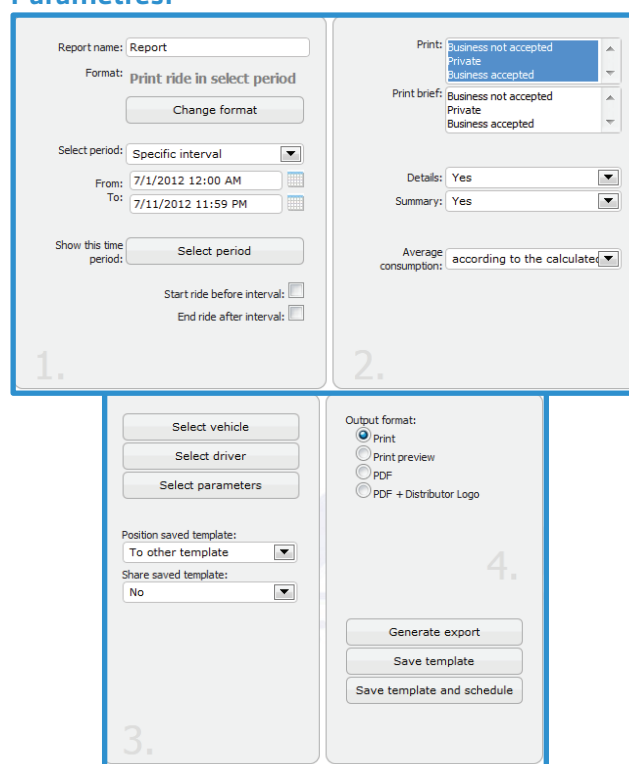


5.4 Printing trips in selected time

Location: Reports – Add template – Sub reports (print) – Print ride in select period

This report is an overview of vehicles' trips in selected time. It contains more settings allowing specification of the output table. It is possible to use it for control of vehicles' movement in selected time interval.

Parameters:



5 Derived reports (print)

5.5 Printing movement in regions

Location: Reports – Add template – Sub reports (print) –
Print movement inside GeoFence

This report contains an abstract of movement in regions (geo-zones). Data of the report are as follows: name of the region, time in the region, amount of transits. This report may serve for determination of time period spent in the region and amount of transits. For its functioning, it requires setting of alerts about region transits.

Parametres:

Report name: Report

Format: Print movement inside GeoFence

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/11/2012 11:59 PM

Minimum time in area : 0 minutes

Select vehicle

Ordering data

Position saved template: To other template

Share saved template: No

Output format:

☒ Print

☐ Print preview

☐ PDF

☐ PDF + Distributor Logo

Generate export

Save template

Save template and schedule

5.6 Printing crossing the borders

Location: Reports – Add template – Sub reports (print) –
Print state lane crossing

This report contains an abstract of crossing the borders of states or regions. It contains the following items: date, time, distance and location. It is possible to use it for acquiring the overview of crossings and distance traveled across the borders. It requires activation of crossing monitoring in advance in unit's setting.

Parametres:

Report name: Report

Format: Print state lane crossing

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/11/2012 11:59 PM

Position saved template: To other template

Share saved template: No

Output format:

☒ Print

☐ Print preview

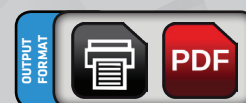
☐ PDF

☐ PDF + Distributor Logo

Generate export

Save template

Save template and schedule



5 Derived reports (print)

5.7 Printing speed limit exceeding

Location: Reports – Add template – Sub reports (print) – Print speeding

This report contains data about speed limit exceeding – date, time, maximum speed and location. It is possible to use it for overview of locations where the unit exceeded the speed limit in selected time period.

Parametres:

Report name: Report

Format: Print speeding

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/11/2012 11:59 PM

Select vehicle

Ordering data

Position saved template: To other template

Share saved template: No

Output format:

☒ Print

☐ Print preview

☐ PDF

☐ PDF + Distributor Logo

Generate export

Save template

Save template and schedule

3.

5.8 Printing private trips

Location: Reports – Add template – Sub reports (print) – Print private trips

This report contains data about vehicle's use for private purposes: subsidiary, driver, SPZ, vehicle, expenses and marketing code.

Parametres:

Report name: Report

Format: Print private trips

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/11/2012 11:59 PM

Select vehicle

Ordering data

Average consumption: according to the calculator

Position saved template: To other template

Share saved template: No

Output format:

☒ Print

☐ Print preview

☐ PDF

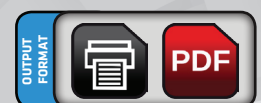
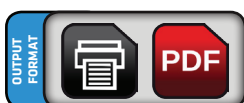
☐ PDF + Distributor Logo

Generate export

Save template

Save template and schedule

1. 2. 3.



5 Derived reports (print)

5.9 Printing resting

Location: Reports – Add template – Sub reports (print) – Print idle time

This report contains data about resting: date, starting and ending location, distance and location. It can be used for overview of locations and time of vehicle's resting.

Parameters:

Report name: Report
Format: Print idle time
Change format
Select period: Specific interval
From: 7/1/2012 12:00 AM
To: 7/11/2012 11:59 PM
Select vehicle
Ordering data
Position saved template: To other template
Share saved template: No
Output format:
☒ Print
☐ Print preview
☐ PDF
☐ PDF + Distributor Logo
Generate export
Save template
Save template and schedule

5.10 Printing inputs

Location: Reports – Add template – Sub reports (print) – Print of input data

This report contains an abstract of inputs' status. It contains the following items: date, time of departure, time of arrival, starting and ending location, distance, time and state. In order to use this report, it is necessary to set and turn on in advance the inputs in unit's configuration.

Parameters:

Report name: Report
Format: Printing of input data
Change format
Details: Yes
Summary: Yes
Select period: Specific interval
From: 2/5/2012 12:00 AM
To: 7/11/2012 11:59 PM
Select vehicle
Select parameters
Inputs number: Input no. 1
Position saved template: To other template
Share saved template: No
Output format:
☒ Print
☐ Print preview
☐ PDF
☐ PDF + Distributor Logo
Generate export
Save template
Save template and schedule

Preview:

Vehicle

License No.

Period

7/23/2012 8:00 AM - 8/23/2012 10:28 AM

7/23/2012 10:34 AM

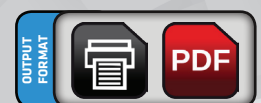
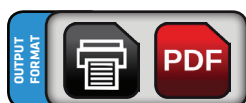
Date	Time from Time to	Length Time	From To	Country
7/23/2012	8:01 AM 8:22 AM	0.00 km 00:20:31	Jihomoravský, cz, (Zálesí 2.2 km) Jihomoravský, cz, (Zálesí 2.2 km)	Czech Republic
7/23/2012	9:40 AM 10:12 AM	00:02:30 0.00 km	Jaroměřice nad Rokytnou Jihomoravský, cz, (Zálesí 2.2 km)	Czech Republic
7/23/2012	10:12 AM 10:27 AM	0.00 km 00:15:01	Jihomoravský, cz, (Zálesí 2.2 km) Jihomoravský, cz, (Zálesí 2.2 km)	Czech Republic

Total

Number of trips	10	Traveled distance	0.00 km	Time of trips	01:11:03	
Total	Number of trips	10	Traveled distance	0.00 km	Time of trips	01:11:03

Total - Driver

Driver	Unknown driver					
Number of trips	10	Traveled distance	0.00 km	Time of trips	01:11:03	
Total	Number of trips	10	Traveled distance	0.00 km	Time of trips	01:11:03



5 Derived reports (print)

5.11 Printing medical documentation

Location: Reports – Add template – Sub reports (print) – Print of medical documents

This report allows adding data about trips also by specific data for the need of transportation medical service.

Parametres:

Report name: Report

Format: Printing of medical documents

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/4/2012 11:59 PM

Select vehicle

Position saved template: To other template

Share saved template: No

Output format: PDF by units

Save to: Data store

Hard drive

Generate export

Save template

Save template and schedule

5.12 Print visit customers

Location: Reports – Add template – Sub reports (print) – Print visit customer

This is a derived report which contains abstract of movement in areas (geo-zones). Name of the customer is represented by name of the region. Report may be used for showing the time spent at the customer (in region), the abstract of visits at the customer (region) and the amount of visits at the customer (transit of regions). It is necessary to define alerts about transit of individual region.

Parametres:

Report name: Report

Format: Print visit customer

Change format

Details: Yes

Summary: Yes

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/12/2012 11:59 PM

Minimum time in area: 0 minutes

Select vehicle

Position saved template: To other template

Share saved template: No

Output format: Print

Print preview

PDF

PDF + Distributor Logo

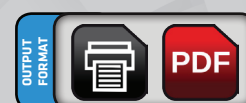
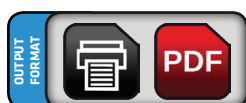
Generate export

Save template

Save template and schedule

Preview:

Vehicle					
License No.					
Period					
5/8/2012 12:00 AM - 5/27/2012 11:59 PM					
Date	Time	Customer	Customer code	Location	Duration
5/14/2012	10:55 AM	Křibovo pole		Unknown point	00:00:48
5/14/2012	10:56 AM	Řečovice křípale		Novoměstská, Brno-Řečovice a Mokrá Hora, Brno, County Brno-město, Jihomoravský, cz	00:00:12
5/14/2012	10:56 AM	Řečovice, Mokrá hora		Unknown point	00:00:14
5/14/2012	10:59 AM	Globus		Ivanovice, County Brno-město, Jihomoravský, cz	00:14:17
Customer		Customer code	Location		Duration
Globus			Ivanovice, County Brno-město, Jihomoravský, cz		00:14:17
Křibovo pole			Unknown point		00:00:48
Řečovice křípale			Novoměstská, Brno-Řečovice a Mokrá Hora, Brno, County Brno-město, Jihomoravský, cz		00:00:12
Řečovice, Mokrá hora			Unknown point		00:00:14



6 Tracker reports

This group of reports serves for reporting data from trackers and other special units.

6.1 CSV movement of trackers

Location: Reports – Add template – Tracker reports – Csv trackers move

This report serves for abstract of data from personal trackers to CSV or XLS format of file. It contains the following items: date, time from – until, trip points and column for input of trip purpose.

Parametres:

6.2 CSV tracker position

Location: Reports – Add template – Tracker reports – Csv tracker positions

Output of this report is an abstract of trackers' position for selected time period. It contains the following items: date, time and coordinates of individual points of trip.

Parametres:



6 Tracker reports

6.3 Print of trackers' movement

Location: Reports – Add template – Tracker reports – Print trackers movement

This report is intended for printing trackers' movement directly on a printer or in PDF format of file. It contains the following items: date, time, starting and ending points and column for input of trip purpose.

Parametres:

Report name: Report
Format: Print trackers movement
Change format
Select period: Specific interval
From: 7/1/2012 12:00 AM
To: 7/11/2012 11:59 PM
Select tracker
Select parameters
Position saved template: To other template
Share saved template: No
Output format:
☒ Print
☐ Print preview
☐ PDF
☐ PDF by units
☐ PDF + Distributor Logo
Generate export
Save template
Save template and schedule

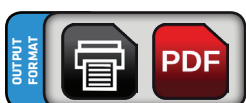
6.4 CSV general tracker

Location: Reports – Add template – Tracker reports – Csv general tracker

This is a basic report which contains an abstract of information from trip register for trackers.

Parametres:

Report name: Report
Format: Csv general tracker
Change format
Separated with: Semicolon
Text separator: \"
Decimal number separator: .
Thousand separator: No separator
Select period: Specific interval
From: 7/1/2012 12:00 AM
To: 7/11/2012 11:59 PM
Select tracker
Select parameters
Position saved template: To other template
Share saved template: No
Coding: Windows-1250
Output format: CSV
Save to: Data store
Hard drive
Generate export
Save template
Save template and schedule



6 Tracker reports

6.5 Print tracker daily report

Location: Reports – Add template - Tracker reports – Print tracker daily report

This is a report which contains overview of the day for trackers. The report shows the following information: date, time from, time to, distance, and locations of rest.

Parametres:

Report name: Report

Format: Print tracker daily report

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/11/2012 11:59 PM

Position saved template: To other template

Share saved template: No

Output format: ☒ Print ☐ Print preview ☐ PDF ☐ PDF + Distributor Logo

Generate export

Save template

Save template and schedule

Preview:

Tracker 7/1/2012 12:00 AM - 7/11/2012 11:59 PM				
Period 7/1/2012 12:00 AM - 7/11/2012 3:30 PM				
Date	Time from	Time to	Length	Working in one spot
7/1/2012				Kendall-Perrine
7/2/2012	3:23:45 PM	4:42:48 PM	15.36 mi	Miami Springs 1.2 km
Total traveled			15.36 mi	

6.6 Print general tracker

Location: Reports – Add template - Tracker reports – Print general tracker

This is a basic report which contains an abstract of information from trip register for trackers.

Parametres:

Report name: Report

Format: Print general tracker

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/11/2012 11:59 PM

Select tracker

Select parameters

Details: Yes No

Summary: Yes No

Position saved template: To other template

Share saved template: No

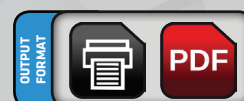
Generate export

Save template

Save template and schedule

Preview:

Tracker 7/1/2012 12:00 AM - 7/11/2012 11:59 PM						
Date	Type	Time from	Time to	Number of valid points	Length	Speed
7/1/2012	Idle time	12:13 AM	3:21 PM	41	1d 15:07:47	
7/1/2012				4		
7/2/2012	Ride	3:23 PM	4:42 PM	16	15.36 mi	11.66 mph
7/2/2012	Idle time	4:57 PM	5:31 PM	8	01:19:03	
7/2/2012				0	00:34:19	
Total traveled: 15.36 mi						



7 Program reports

This group of reports contains supported programs in which you can import the trip register in.

7.1 CSV Helios



Location: Reports – Add template – Program reports – Csv Helios

This report is a report for export of data from trip register to the HELIOS software. The result file may be imported into this system.

Parametres:

7.2 CSV for scripts

Location: Reports – Add template – Program reports – Csv for scripts

This report exports information from trip register to CSV format of file according to preset parameters. It is possible to set for which vehicles there will be information from the trip register. It is also possible to set types of dividers and coding for the output file. This report contains description of columns in the first row.

Parametres:



7 Program reports

7.3 CSV Softip

SOFTIP

Location: Reports – Add template – Program reports – Csv Softip

This report exports information from trip register to CSV format of file according to preset parameters. It is possible to set for which vehicles there will be information from the trip register. It is also possible to set types of dividers and coding for the output file.

Parametres:

Report name: Report
Format: Csv Softip
Change format
Separated with: Semicolon
Text separator: *
Select period: Specific interval
From: 7/1/2012 12:00 AM
To: 7/11/2012 11:59 PM
Average consumption: according to the calculated
Position saved template: To other template
Share saved template: No
Coding: Windows-1250
Output format: CSV
Save to: Data store
Hard drive
Generate export
Save template
Save template and schedule

7.4 GPX

Location: Reports – Add template – Program reports – GPX

The report's output is data from trip register in GPX format. This format serves for trip description.

Parametres:

Report name: Report
Format: GPX
Change format
Separated with: Semicolon
Text separator: *
Select period: Specific interval
From: 7/1/2012 12:00 AM
To: 7/11/2012 11:59 PM
Average consumption: according to the calculated
Position saved template: To other template
Share saved template: No
Coding: UTF-8
Output format: GPX
Save to: Data store
Hard drive
Generate export
Save template
Save template and schedule



7 Program reports

7.5 KML – Google Earth



Location: Reports – Add template – Program reports – KLM Google Earth

Report serves for exporting data from the trip register to the Google Earth software. This report is in the KML format.

Parametres:

7.6 XML ABRA Gx



Location: Reports – Add template – Program reports – Xml ABRA Gx

This report serves for exporting data from the trip register to the ABRA Gx software. The output file may be imported into this system which brings a complex overview of company processes especially to large and medium large companies. It also includes car park.

Parametres:



7 Program reports

7.7 XML autopark 20xx



Location: Reports – Add template – Program reports – Xml autopark20xx

This report serves for exporting data from the trip register to the AUTOPARK software. The output file may be imported into this system which offers many functions. You can do any additional modifications and changes in the trip register. You can re-check and re-calculate anything or update the tachometer, aso.

Parametres:

7.8 XML Autoplan



Location: Reports – Add template – Program reports – Xml Autoplan

This report serves for exporting data from the trip register to the AUTOPLAN software. The output file may be imported into this system which support the following functions: inputting trips individually also from auto-map, basic auto-map of the Czech Republic is part of the application (other map modules are optional), inputting usual trips, joint inputting of trips, travel expenses for personal vehicles, trips for more companies, aso.

Parametres:



7 Program reports

7.9 XML original export

Location: Reports – Add template – Program reports – Xml original export

This report serves as a substitution for the original XML export. It maintains compatibility with the original format. There are data in XML format according to selected parameters.

Parametres:

The screenshot shows a web-based configuration interface for the 'XML original export' report. It is divided into three main sections, numbered 1, 2, and 3. Section 1 (left) contains fields for 'Report name' (set to 'Report'), 'Format' (set to 'Xml original export' with a 'Change format' button), 'Select period' (set to 'Specific interval'), and date/time pickers for 'From' (7/1/2012 12:00 AM) and 'To' (7/11/2012 11:59 PM). Section 2 (middle) has buttons for 'Select vehicle' and 'Select parameters', a dropdown for 'Average consumption' (set to 'according to the calculator'), a 'Position saved template' dropdown (set to 'To other template'), and a 'Share saved template' dropdown (set to 'No'). Section 3 (right) includes a 'Coding' dropdown (set to 'UTF-8'), an 'Output format' radio button (set to 'XML'), a 'Save to' radio button (set to 'Data store'), and buttons for 'Generate export', 'Save template', and 'Save template and schedule'.

7.10 XML SPZ 20xx

Location: Reports – Add template – Program reports – Xml SPZ 20xx

This report serves for exporting data from the trip register to the SPZ software. The output file may be imported into this system. This system is a complex system of evidence and processing of all data relating to vehicles' operation which can be used not only for common evidence of trips and travel expenses but also for auto-park management and in the accounting department (accounting of privately travelled kilometers, road tax).

Parametres:

The screenshot shows a web-based configuration interface for the 'XML SPZ 20xx' report. It is divided into three main sections, numbered 1, 2, and 3. Section 1 (left) contains fields for 'Report name' (set to 'Report'), 'Format' (set to 'Xml SPZ 20xx' with a 'Change format' button), 'Select period' (set to 'Specific interval'), and date/time pickers for 'From' (7/1/2012 12:00 AM) and 'To' (7/11/2012 11:59 PM). Section 2 (middle) has buttons for 'Select vehicle' and 'Select parameters', a 'Position saved template' dropdown (set to 'To other template'), and a 'Share saved template' dropdown (set to 'No'). Section 3 (right) includes a 'Coding' dropdown (set to 'UTF-8'), an 'Output format' radio button (set to 'XML'), a 'Save to' radio button (set to 'Data store'), and buttons for 'Generate export', 'Save template', and 'Save template and schedule'.



8 Reports of external devices

Reporty externích zařízení slouží k výpisu dat, které posílá jednotka podporující tato zařízení.

8.1 Printing the trip register and EDM ECO

Location: Reports – Add template – Reports of external devices – Print log book and EDM ECO

This report is very similar to printing the basic compilation. In addition, there are items relating to EDM ECO, such as fuel consumed during idle running, duration of idle running, duration of motor break use and total consumed fuel for a trip or in summaries for all trips.

Parameters:

Report name: Report

Format: Print log book and EDM ECO

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/11/2012 11:59 PM

Print: Business not accepted, Private, Business accepted

Print brief: Business not accepted, Private, Business accepted

Details: Yes

Summary: Yes

Average consumption: according to the calculate

Select vehicle

Select driver

Select parameters

Position saved template: To other template

Share saved template: No

Generate export

Save template

Save template and schedule

8.2 Printing summary of telemetry according RPM (EDM ECO)

Location: Reports – Add template – Reports of external devices – Print summary telemetry by RPM (EDM ECO)

This report displays the following table for selected vehicles in selected time period. The table contains values of telemetry at various RPM in absolute or relative values (according to the parameter).

Parameters:

Report name: Report

Format: Print summary telemeters by RPM (EDM ECO)

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/11/2012 11:59 PM

Select vehicle

Average consumption: according to the calculate

Show unit by RPM: absolut

Position saved template: To other template

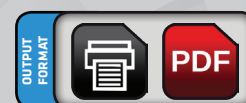
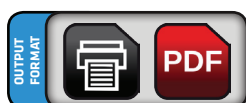
Share saved template: No

Generate export

Save template

Save template and schedule

Output format: Print, Print preview, PDF, PDF + Distributor Logo



8 Reports of external devices

8.3 Printing summary of telemetry according to speed (EDM ECO)

Location: Reports – Add template – Reports of external devices – Print summary telemetry by speed (EDM ECO)

This report displays the following table for selected vehicles in selected time period. The table contains values of telemetry at various speeds in absolute or relative values (according to the parameter).

Parameters:

1. 2. 3.

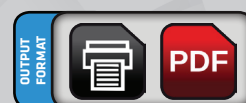
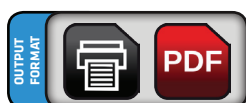
8.4 Printing telemetry according to RPM (EDM ECO)

Location: Reports – Add template – Reports of external devices – Print telemetry by RPM (EDM ECO)

This report displays the following table for selected vehicles in selected time period. The table contains values of telemetry at various RPM in absolute or relative values (according to the parameter).

Parameters:

1. 2. 3.



8 Reports of external devices

8.5 Printing telemetry according to speed (EDM ECO)

Location: Reports – Add template – Reports of external devices – Print telemetry by speed (EDM ECO)

This report displays the following table for selected vehicles in selected time period. The table contains values of telemetry at various speeds in absolute or relative values (according to the parameter).

Parameters:

Report name: Report

Format: Print telemeters by speed (EDM ECO)

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/11/2012 11:59 PM

Select vehicle

Average consumption: according to the calculator

Show unit by speed: absolut

Position saved template: To other template

Share saved template: No

Output format:

☒ Print

☐ Print preview

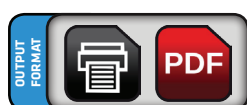
☐ PDF

☐ PDF + Distributor Logo

Generate export

Save template

Save template and schedule



9 Statistical reports

This group of reports serves for planning the unit's statistics. It contains many reports from section Statistics located at the main bar of the trip register.

9.1 CSV of statistics (more types)

Location: Reports – Add template – Statistic reports – Csv statistics (multireport)

After you select the format, it is necessary to select also a certain type of statistics: units' faults, refueling, other expenses, most common destinations, crossing of borders, alerts and reminders. These statistical reports are generated in the same way as "Statistics" located at the main bar of the trip register. Output of this report is data generated in the table processor.

Parameters:

Report name: Report

Format: Csv statistics (multireport)

Change format

Separated with: Semicolon

Text separator: "

Decimal number separator: .

Thousand separator: No separator

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/11/2012 11:59 PM

Type of statistics:

- Units with defects
- Fueling
- Expenses
- Frequent destination
- Frontier crossing
- Reminders
- Alerts

Select vehicle

Ordering data

Average consumption: according to the calculator

Position saved template: To other template

Share saved template: No

Coding: Windows-1250

Output format: CSV

Save to: Data store / Hard drive

Generate export

Save template

Save template and schedule

9.2 Printing overview of regions

Location: Reports – Add template – Statistic reports – Print list of geofence

Output of this printing compilation is the overview of regions and their longitude and altitude data.

Parameters:

Report name: Report

Format: Print list of geofence

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/11/2012 11:59 PM

Position saved template: To other template

Share saved template: No

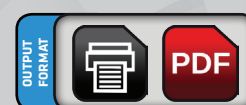
Generate export

Save template

Save template and schedule

Output format:

- Print
- Print preview
- PDF
- PDF + Distributor Logo



9 Statistical reports

9.3 Printing service interval

Location: Reports – Add template – Statistic reports – Print service interval

Output of this printing compilation is the display of service interval of selected vehicles. The generated export contains a table with vehicle's name, expiry of service interval in percentage and upcoming planned service. This export further contains also vehicles which do not have a service interval.

Parametres:

Report name: Report

Format: Print service interval

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/12/2012 11:59 PM

Select vehicle

Ordering data

Position saved template: To other template

Share saved template: No

Output format:

☒ Print

☐ Print preview

☐ PDF

☐ PDF + Distributor Logo

Generate export

Save template

Save template and schedule

9.4 Printing statistics (more types)

Location: Reporty – Přidat šablonu – Statistické reporty – Tisk statistik (více druhů)

After you click on format selection, you must also select a certain type of statistic: units' faults, refueling, other expenses, most common destinations, crossing of borders, alerts and reminders. These statistical reports are generated in the same way as "Statistics" located at the main bar of the trip register. Output of this report is data generated in the table processor.

Parametres:

Report name: Report

Format: Print statistics (multireport)

Change format

Select period: Specific interval

From: 7/1/2012 12:00 AM

To: 7/12/2012 11:59 PM

Type of statistics:

☐ Units with defects

☐ Fueling

☐ Expenses

☐ Frequent destination

☐ Frontier crossing

☐ Reminders

☐ Alerts

Select vehicle

Ordering data

Position saved template: To other template

Share saved template: No

Output format:

☒ Print

☐ Print preview

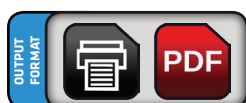
☐ PDF

☐ PDF + Distributor Logo

Generate export

Save template

Save template and schedule



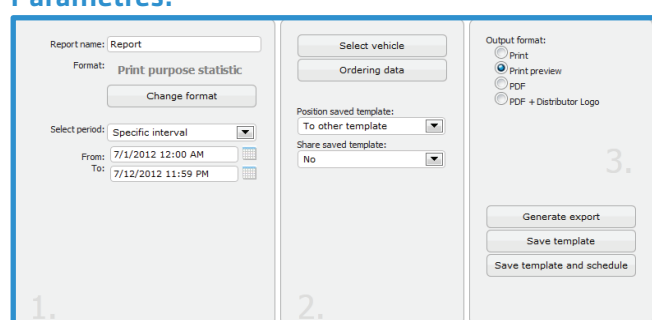
9 Statistical reports

9.5 Printing purposes of trips

Location: Reports – Add template – Statistic reports – Print purpose statistic

Output of this printing compilation is a list of trips' purposes of vehicles in selected time period. The table comprises of the following columns: trip purpose, amount of trips for a certain trip purpose, travelled distance and duration of trips.

Parametres:

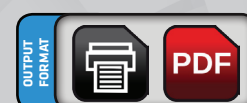
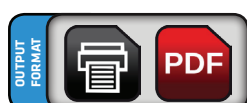
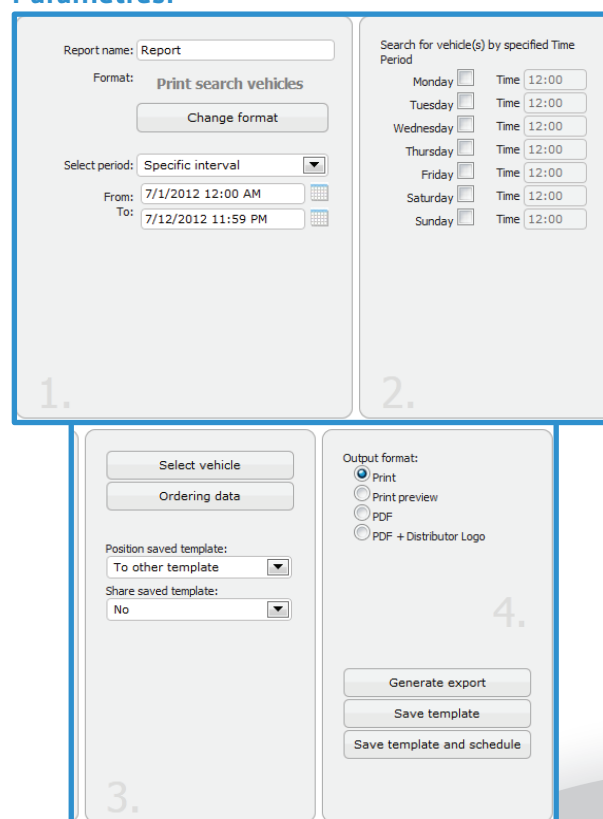


9.6 Printing searching of vehicles

Location: Reports – Add template – Statistic reports – Print search vehicles

Output of this printing compilation is data about locations where the vehicles were located in selected time period. After you select this format, you must also select a certain date and time for learning where your employee was with the vehicle. The generated export contains selected vehicle and a table with date and location where the vehicle was located in selected time period.

Parametres:



9 Statistical reports

9.7 Print notice info

Location: Reports – Add template - Statistic reports – Print notice info

This report shows alerts generated according to selected types. It is possible to select more types of alerts.

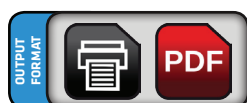
Parameters:

1. Report name: Report
Format: Print notice info
Change format
Select period: Specific interval
From: 7/1/2012 12:00 AM
To: 7/12/2012 11:59 PM

2. Select notice event type:
Movement
Unit begins a trip
Unit stopped
Speed limit exceeded
Motion without ignition
Unit not started
Unit stop in group
Unit stopped more than
Geo fences
Unit enters Geofence
Unit leaves Geofence
Unit enters any Geofence
Unit leaves any Geofence
Unit crossed Geofence
Unit crossed any Geofence
Unit not left Geofence
Route
Route watch
Events
Data from unit received

3. Select units
Position saved template:
To other template
Share saved template:
No

4. Output format:
☒ Print
☐ Print preview
☐ PDF
☐ PDF + Distributor Logo
Generate export
Save template
Save template and schedule



10 Basic reports

This group of report contains all general reports for generating data from the trip register. It is possible to generate more formats from common print to PDF of CSV format of file.

10.1 CSV of basic compilation

Location: Reports – Add template – General reports – Csv general

This is a basic report which exports information from the trip register to a table processor according to preset parameters. It is possible to set the vehicles which be displayed in the output file with information from the trip register. It is also possible to set types of dividers and coding of the output file.

Parametres:

Report name: Report
Format: Csv general
Change format
Separated with: Semicolon
Text separator: *
Decimal number separator: .
Thousand separator: No separator
Select period: Specific interval
From: 7/1/2012 12:00 AM
To: 7/12/2012 11:59 PM
Select units
Select parameters
Average consumption: according to the calculator
Coding: Windows-1250
Output format: CSV
Save to: Data store, Hard drive
Generate export
Save template
Save template and schedule

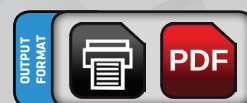
10.2 Printing basic compilation

Location: Reports – Add template – General reports – Print general

This is a basic report which contains an abstract of information from the trip register according to preset parameters. It is possible to set the vehicles and drivers who will be displayed in the output file with information from the trip register. It is also possible to set displaying of detailed and summaries and types of trip which will be displayed and which will not contain names of locations.

Parametres:

Report name: Report
Format: Print general
Change format
Select period: Specific interval
From: 7/1/2012 12:00 AM
To: 7/12/2012 11:59 PM
Print: Business not accepted, Private, Business accepted
Print brief: Business not accepted, Private, Business accepted
Details: Yes
Summary: Yes
Average consumption: according to the calculator
Select units
Select driver
Select parameters
Position saved template: To other template
Share saved template: No
Output format: Print, Print preview, PDF, PDF + Distributor Logo
Generate export
Save template
Save template and schedule



10 Basic reports

10.3 XML of basic compilation

Location: Reports – Add template – General reports – Xml general

This is a basic report which exports information from the trip register to a XML format of file according to preset parameters. It is possible to set the vehicles which will be displayed in the output file with information from the trip register. It is also possible to set the coding for the output file.

Parameters:

The screenshot shows a web-based configuration interface for an XML report. It is divided into three main sections, each with a numbered callout:

- 1. Report Information:** Includes a text field for 'Report name' (containing 'Report'), a dropdown for 'Format' (set to 'Xml general' with a 'Change format' button), and a 'Select period' section with a 'Specific interval' dropdown and date/time pickers for 'From' (7/1/2012 12:00 AM) and 'To' (7/12/2012 11:59 PM).
- 2. Vehicle and Template Settings:** Includes a 'Select vehicle' button, a 'Select parameters' button, a dropdown for 'Average consumption' (set to 'according to the calculate'), a 'Position saved template' dropdown (set to 'To other template'), and a 'Share saved template' dropdown (set to 'No').
- 3. Output and Save Options:** Includes a 'Coding' dropdown (set to 'UTF-8'), an 'Output format' section with a radio button for 'XML' (selected), and a 'Save to' section with radio buttons for 'Data store' (selected) and 'Hard drive'. At the bottom of this section are three buttons: 'Generate export', 'Save template', and 'Save template and schedule'.

