



Fleet Map

Simultaneously displays the current location of all vehicles selected. The icon shows the status of the vehicle and each vehicle is recognizable by the label with the name (customizable).

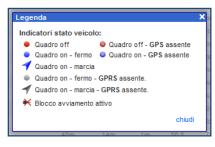
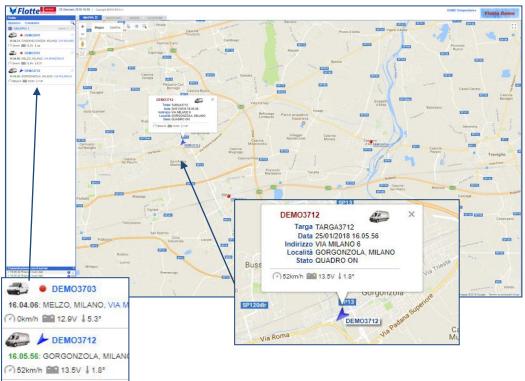


Image with exact Model and Vehicle Color



Position Detail Map with Temperature

Just clicking on an address, or directly on the icon on the map of the vehicle fleet, a PopUp window appears with the detail map and instrument panel with address, status, speed, battery level of the vehicle and **temperature detected**.

Useful to avoid "zoom" and "scroll" on the Fleet Map.

Provides the view:

- Map
- Satellite
- StreetView











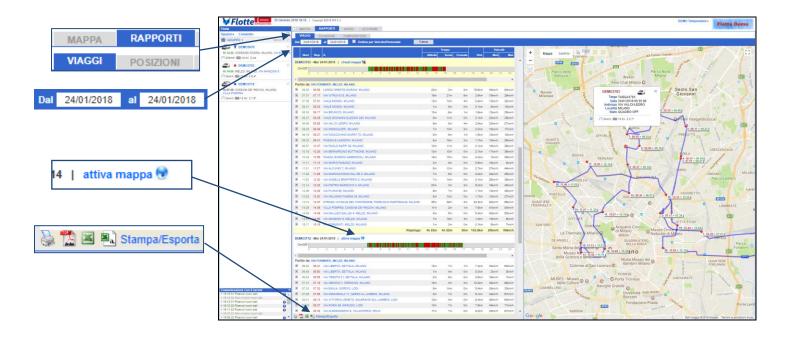
Temperature Graphs

Interactive graphs of the temperatures detected by all selected vehicles (not one at a time!) In the set date range. Scrolling the graph with the "mouse", a popup displays time and temperature detected.



Travels Report

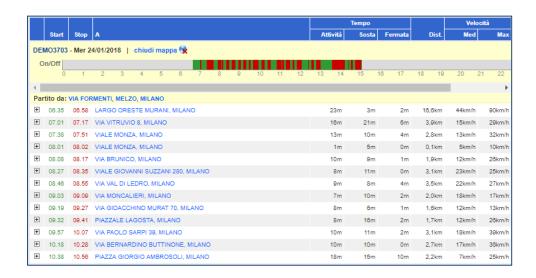
List of Trips made by all selected vehicles (not one at time!) in the date range set. Selecting the link "active map" the map appears with the layout of all journeys made on the day, with evidence of stops. Data printable and exportable in various format.





Travels Report: travel vehicle summary

For each day that the vehicle has travelled displays graphics of Trip/Pause time and the list of trips made, with time departure, arrival, time travel, stop, km, average and maximum speeds.

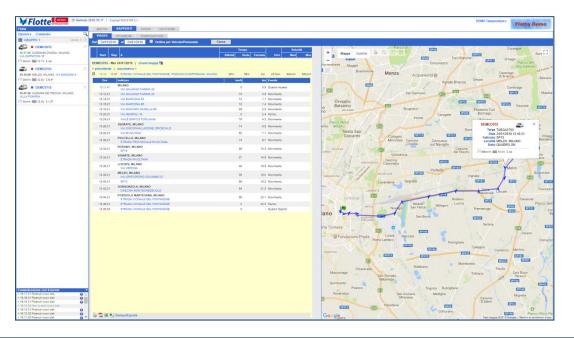


Travels Report: Trip datails with map

Selecting the "+" on the left of a trip, a Trip Detail is displayed:

Shows all positions sent by the device during the entire trip, with indication of direction, speed and cumulated distance.

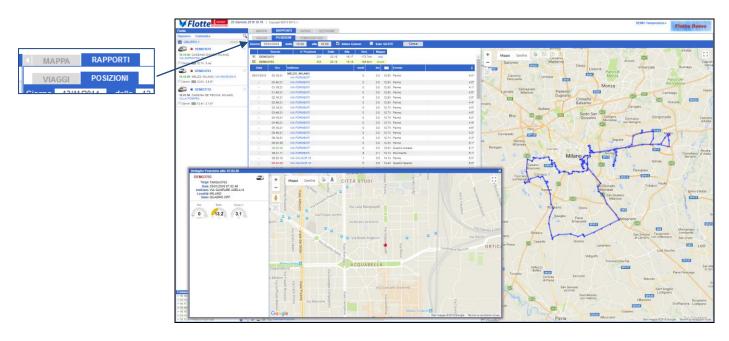




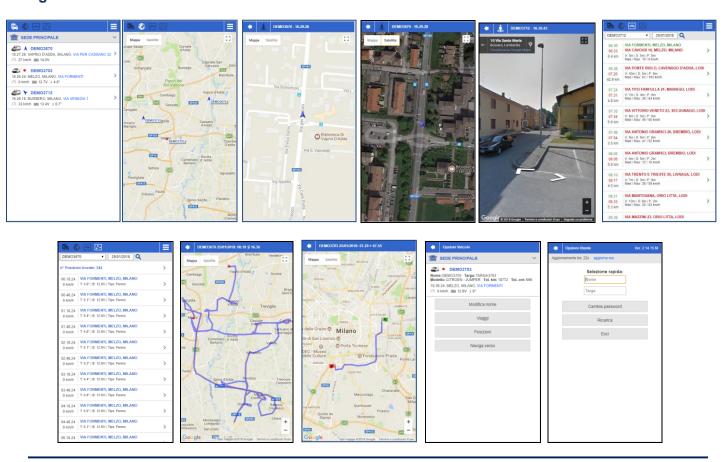


Positions Report

Setting day, start time, minutes and hours interval, appear, for all selected vehicles (not one at time!), The positions sent by the devices in the selected period, with indication of direction, speed, measured temperature and message type (Ignition On / off, moving, stationary, etc.). Selecting the link "see" in the column map, the map is activated with all positions for the selected vehicle.



Management from Tablet or SmartPhone





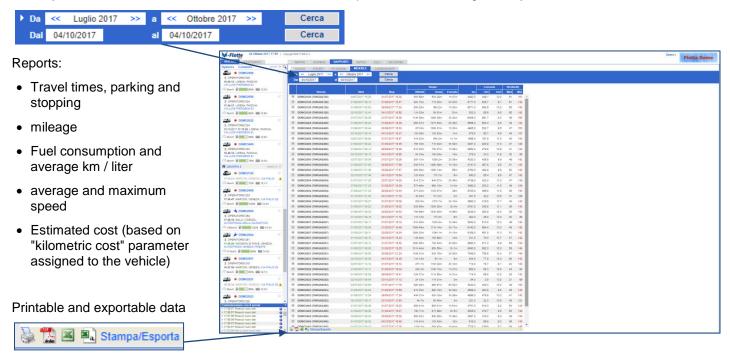
CAN Bus data Monitoring (optional)

Controller Area Network (CAN or CAN-Bus) is a network and bus standard protocol designed to allow communication between vehicle control units. Designed for automotive applications it is now used in many areas.

The information available depends on the vehicle model. Among the parameters provided by the interface are the km (odometer), the engine revolutions (rpm) and the fuel level in the tank and the total fuel consumption.

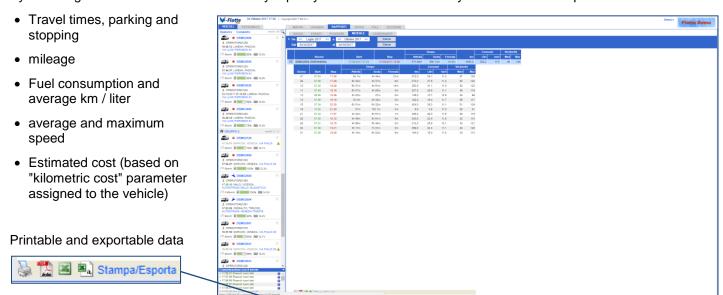
Monthly Report

Monthly overview of the vehicle. You can even select multiple months or a range of days.



Daily Report

By selecting the "+" to the left of the monthly report you activate the retail days of the month. Reports:

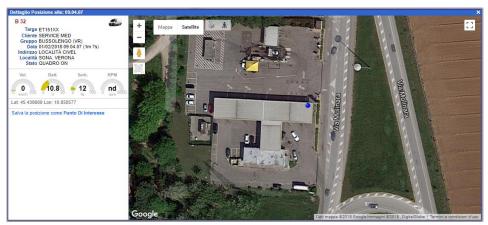




Refuels / Subtraction Report

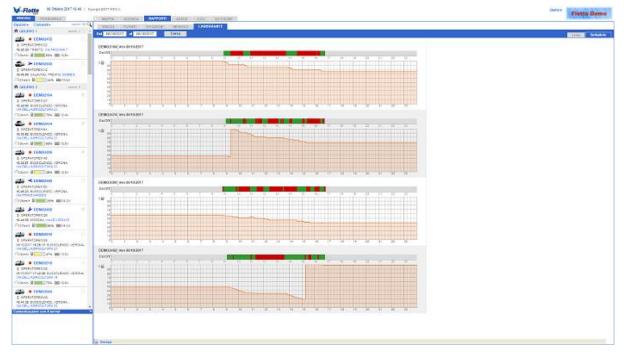
ATTIVITÀ VIA		GGI	CONTATTI EVENTI	POSIZIONI	MENSILE	CARBURANTE		
Da << Giugn	no 2011 ->>	a << l	Luglio 2011 >> Cero	ca			Lista	Serbatoio
Nome	Data	Ora	Località		Indirizzo		Litri	
FMS-CAN1	03/06/2011	10.01	COLLEGNO, TORINO	VIA MAI	RTIRI 30 APRILE		66.0	
	03/06/2011	18.19	COLLEGNO, TORINO	VIA ROI	VIA ROMEO MEINARDI		-10.5	
	07/06/2011	19.20	ORBASSANO, TORINO	VIA CIR	CONVALLAZIONE		-15.0	
	08/06/2011	09.01	ORBASSANO, TORINO	VIA CIR	VIA CIRCONVALLAZIONE		14.3	
	09/06/2011	08.38	RIVALTA DI TORINO, TORINO	VIA GIA	VENO		66.8	
	14/06/2011	12.59	PINEROLO, TORINO	VIA SAL	UZZO		18.0	
	20/06/2011	11.11	GIAVENO, TORINO	BORGA	TA VIRETTA		-16.5	
	20/06/2011	11.22	GIAVENO, TORINO	BORGA	TA CHIARMET TA		15.0	
	20/06/2011	11.31	GIAVENO, TORINO	BORGA	TA BARONERA		10.5	
	21/06/2011	08.48	RIVALTA DI TORINO, TORINO	VIA GIA	VENO		63.8	
	24/06/2011	09.56	BRICHERASIO, TORINO	STRAD	ALE PINEROLO		66.8	
	29/06/2011	09.24	GIAVENO, TORINO	VIATOR	RINO		54.0	

Refuel / Subtraction Position



Tank Graph

For each day that the vehicle has traveled it is displayed graphic TRAVEL / STOP of the day and the graph of tank level





Other Accessories (optionals)

Additional modules and optional accessories are available to customize the service profile according to your needs. The complete list of available options can be found on the page:

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