



INNOVATIONS 26.2



ABOUT COJALI

Cojali S. L., based in Campo de Criptana, is a Spanish multinational manufacturer of components and electronics, which also develops solutions of advanced diagnostics, connectivity and remote diagnostics for commercial vehicles, agricultural equipment, OHW equipment, material handling equipment and vessels, as well as ISOBUS compatibility solutions for tractors and implements.

Thanks to the wide expertise in the development of on-board and workshop technology solutions, Cojali is actively working on data processing and analysis, being this a strategic business activity, which enables the implementation of improvement processes and the release of new products onto the market.

Finally, Cojali provides a comprehensive training offer, as well as complete solutions for technical support, aimed at ensuring the successful use of technology in the automotive industry.

Cojali S. L. has four subsidiaries: Cojali France, Cojali Italia, Cojali USA and Cojali India, and three sales offices in Germany, Turkey and Mexico.

COJALI ALWAYS LOOKS FORWARD WITH THE PURPOSE OF OFFERING CUTTING-EDGE TECHNOLOGY WITHIN THE AUTOMOTIVE INDUSTRY.



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LOCATION

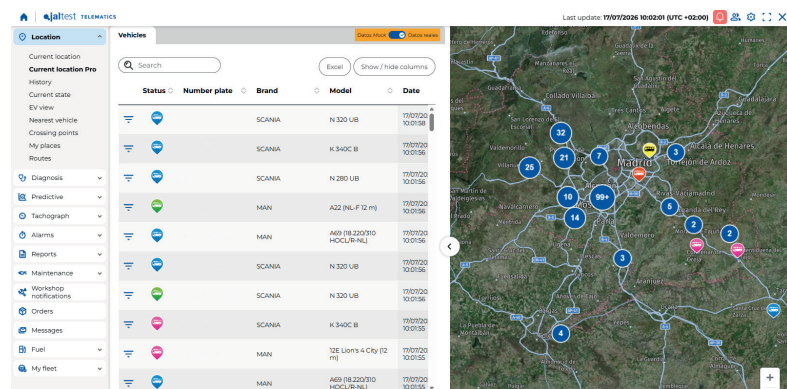
1. New version of the “Current location” menu

The “Current location” menu has been updated with a new, **optimised version** to provide a much **smoother** user experience. Thanks to improvements in information management, the initial loading time has been significantly reduced and response times whilst navigating have been increased, improving the user experience and enhancing even more the platform usability.

In version 26.2, the current menu and this new version will coexist, allowing for a gradual transition while all use cases are being implemented.

Main improvements:

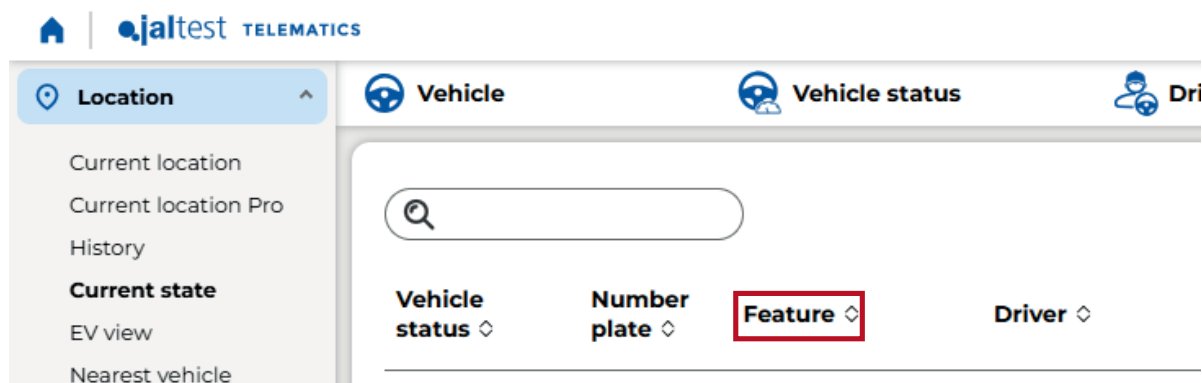
- More than a 50% reduction in initial load time.
- More than a 50% improvement in response time after the initial load.



2. New column in “Current state”

The “Current state” menu now **includes a “Feature” column**, that provides the same information that was previously available under “Current location”.

This means you can view this data directly from both menus, **speeding up the access to vehicle information**. Furthermore, you can always customise how the information is displayed using the “Show / hide columns” button.

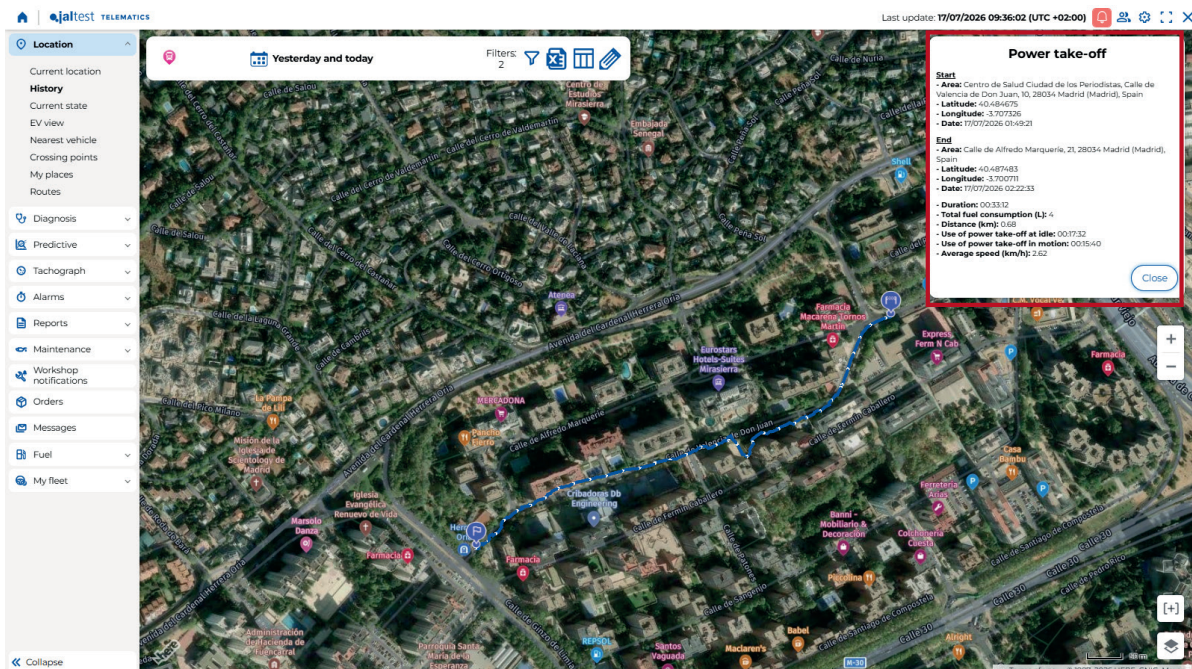




LOCATION

3. New average speed data in the event detail by power take-off

The detail of the power take-off events now includes **average speed data** and **shows the exact section of the route between the power take-off activation and deactivation**, enabling a more accurate analysis of each operation.





ALARMS

1. New sudden SOC drop alarm for electric vehicles

Jaltest Telematics has introduced a new alarm to detect sudden drops in the state of charge (SOC) in electric vehicles. This feature **enables the rapid identification of situations such as a battery pack disconnection** or other incidents that could compromise the vehicle availability.

Furthermore, it is possible to configure the **automatic sending of alerts via email, APP and/or SMS to designated users**, so that appropriate action can be taken when these events occur.

In this version, the alarm is available under "Electric vehicle indicators", within the new alarms configuration.

New alarm

Enter the alarm data

Name: Priority:

Group

- ☐ Period of time
- ☐ Operating hours
- ☐ Fuel level variation alarm (FMS / BLE Cojal)
- ☐ Measurement reading alarm through remote diagnosis *
- ☐ Input alarm
- ☐ Maintenance alarm: time
- ☐ Custom maintenance alarm
- ☐ Driver activity alarm
- ☐ Indication of low battery level
- ☐ Workshop exit/entry
- ☐ Odometer value
- ☐ FMS/7939 reading
- ☐ Remote diagnosis alarm *
- ☐ Diagnosis connector disconnected *
- ☐ Maintenance alarm: distance
- ☐ Maintenance alarm: operating hours
- ☐ Tachograph file not downloaded
- ☐ Non-authorized use alarm
- ☐ **Electric vehicle indicators**
- ☐ Outstanding events

* Available with subscribed remote diagnosis functionality.

New alarm

Alarm type

Type:

Configuration

SOC minimum drop (%)

Maximum time within which the drop must take place (minutes)

2. New option in the alarm configuration by "Outstanding events"

The alarm configuration by "Outstanding events" includes the **option to send notifications via email, APP and/or SMS, both to the corresponding users and to the driver operating the vehicle** when an alarm is triggered, enabling a faster response to any incident.

New alarm

Enter the alarm data

Name: Priority:

Group

- ☐ Period of time
- ☐ Operating hours
- ☐ Fuel level variation alarm (FMS / BLE Cojal)
- ☐ Measurement reading alarm through remote diagnosis *
- ☐ Input alarm
- ☐ Maintenance alarm: time
- ☐ Custom maintenance alarm
- ☐ Driver activity alarm
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- ☐ FMS/7939 reading
- ☐ Remote diagnosis alarm *
- ☐ Diagnosis connector disconnected *
- ☐ Maintenance alarm: distance
- ☐ Maintenance alarm: operating hours
- ☐ Tachograph file not downloaded
- ☐ Non-authorized use alarm
- ☐ Electric vehicle indicators
- ☐ **Outstanding events**

* Available with subscribed remote diagnosis functionality.

New alarm

Users

☐ Apply always

☒ Select

First Name	Display alarm	Inform by e-mail	Inform by phone
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐
	☐	☐	☐

Additional notices

Email:

Phone number:

You can enter several e-mails or phone numbers by separating them with ;

Warn the driver present in the vehicle when the alarm is triggered

☐ E-mail

☐ Phone number



REPORTS

1. Incorporation of a new report entitled “Cameras”

A new report has been added which **records all events** detected by the camera system, such as overcrowding, **distractions, eating while driving, smoking and other configured events**.

Vehicle	Type	Date
	Distracted Driver Beep	20/07/2026 11:36:21
	Obstruction	20/07/2026 11:36:21
	Distracted Driver Beep	20/07/2026 11:36:11
	Distracted Driver Beep	20/07/2026 11:36:01
	Distracted Driver Beep	20/07/2026 11:35:51
	Distracted Driver Beep	20/07/2026 11:35:19
	Distracted Driver Beep	20/07/2026 11:35:09
	Power On	20/07/2026 11:34:36
	Distracted Driver Beep	20/07/2026 09:37:49
	Obstruction	20/07/2026 09:37:49
	Distracted Driver Beep	20/07/2026 09:37:39

* Note: this report is subject to the subscription to the service and the installation of additional hardware

2. New report on fuel level changes by time period

Located in the “Activity analysis” section, this new report allows you to consult **information on fuel levels at the start and end of a journey, odometer, and the start and end points of journeys for the selected vehicles and time periods**.

3. Quick selection by vehicle type

Report generation is now faster for mixed fleets thanks to a new **filter option by vehicle type**. From the selection list itself, you can choose to display only the vehicles you wish to include in the report, speeding up the process and avoiding manual selections.

1. Select the search period and display form

Date: Current month Start date Finish date

Display: ☐ Fleet average ☒ Per vehicle ☐ Per driver

2. Select the vehicles group and press search

☒ All the fleet vehicles

Number plate	Brand	Model	Type	Feature
	VOLKSWAGEN	Caddy 2.0 TDI	LIGHT COMMERCIAL VEHICLE	
	VOLKSWAGEN	Caddy 2.0 TDI	LIGHT COMMERCIAL VEHICLE	
	YUTONG	E9	BUS	
	ALFABUS	Ecly L12	BUS	

☐ Show removed vehicles

Type of vehicle

- ☒ All
- ☒ BUS
- ☒ LIGHT COMMERCIAL VEHICLE
- ☒ AUTOBUS
- ☒ TRUCK
- ☒ VEHICULO LIGERO



REPORTS

4. New report planning option

The new 26.2 version includes the option to **schedule the receipt of reports** configured through the Planner for a specific day of the week or month.

New report planning - Tachograph. Productivity



Sending frequency

☐ Day ☒ Week ☐ Month

Sending day Monday ▼

Validity period

Start 22/07/2026 ▼

End
☐ Date ▼
☒ Apply always

New report planning - Tachograph. Productivity



Sending frequency

☐ Day ☐ Week ☒ Month

Sending day 1 ▼

Validity period

Start 22/07/2026 ▼

End
☐ Date ▼
☒ Apply always

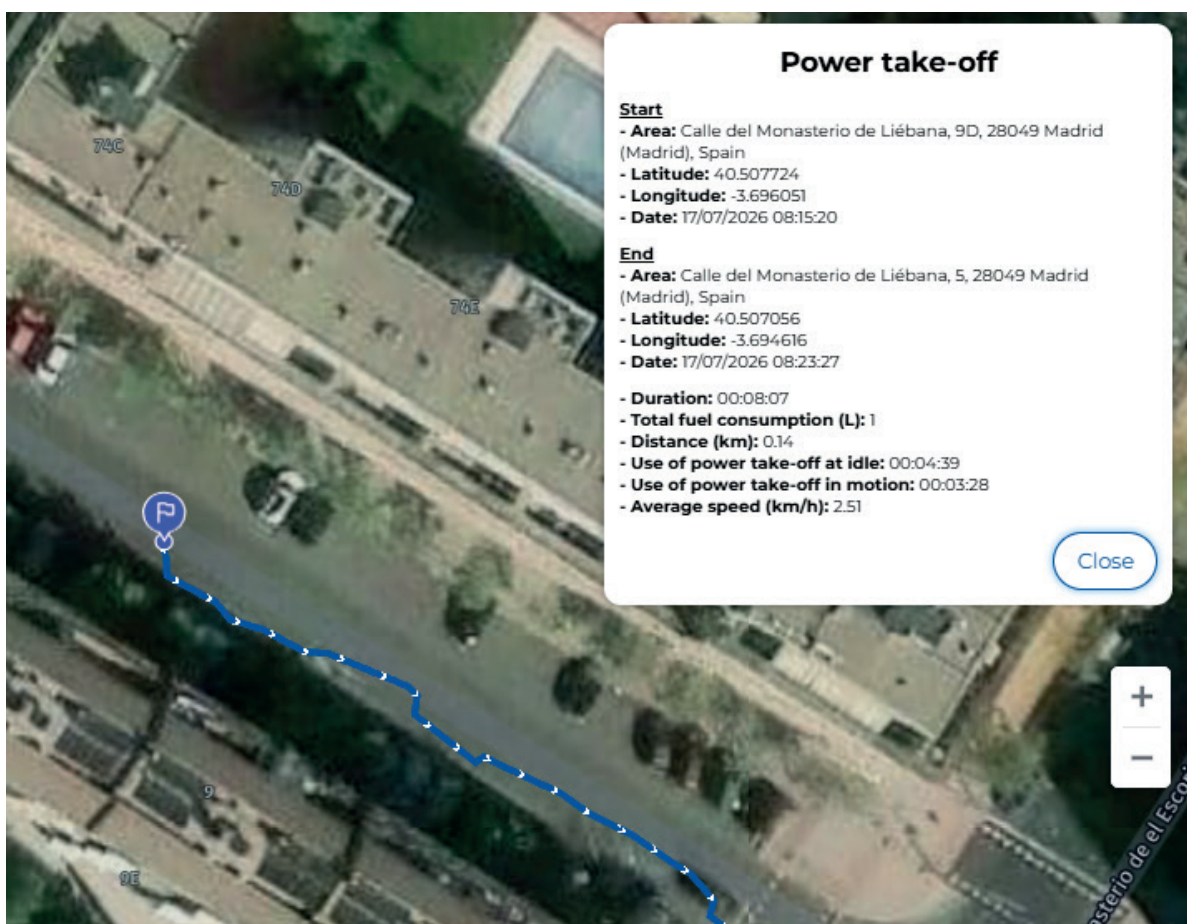


REPORTS

5. New average speed data in the event detail by power take-off

The detail of the power take-off events now provides more comprehensive information.

When an event is displayed on the map, the route corresponding to the period between the activation and deactivation of the power take-off is shown, together with indicators such as duration, distance travelled, fuel consumption, operating time while moving and at idle, as well as **the average speed of the event**.





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