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Vehicle maintenance, just easier

Proactive maintenance for
safer, more reliable fleets



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Reliable. Scalable. Easier.

We make telematics easier—for you and your clients. With white-label flexibility, smooth onboarding, and expert support that evolves alongside your business, the platform gives you the tools—and the partnership—you need to deliver a world-class tracking experience.



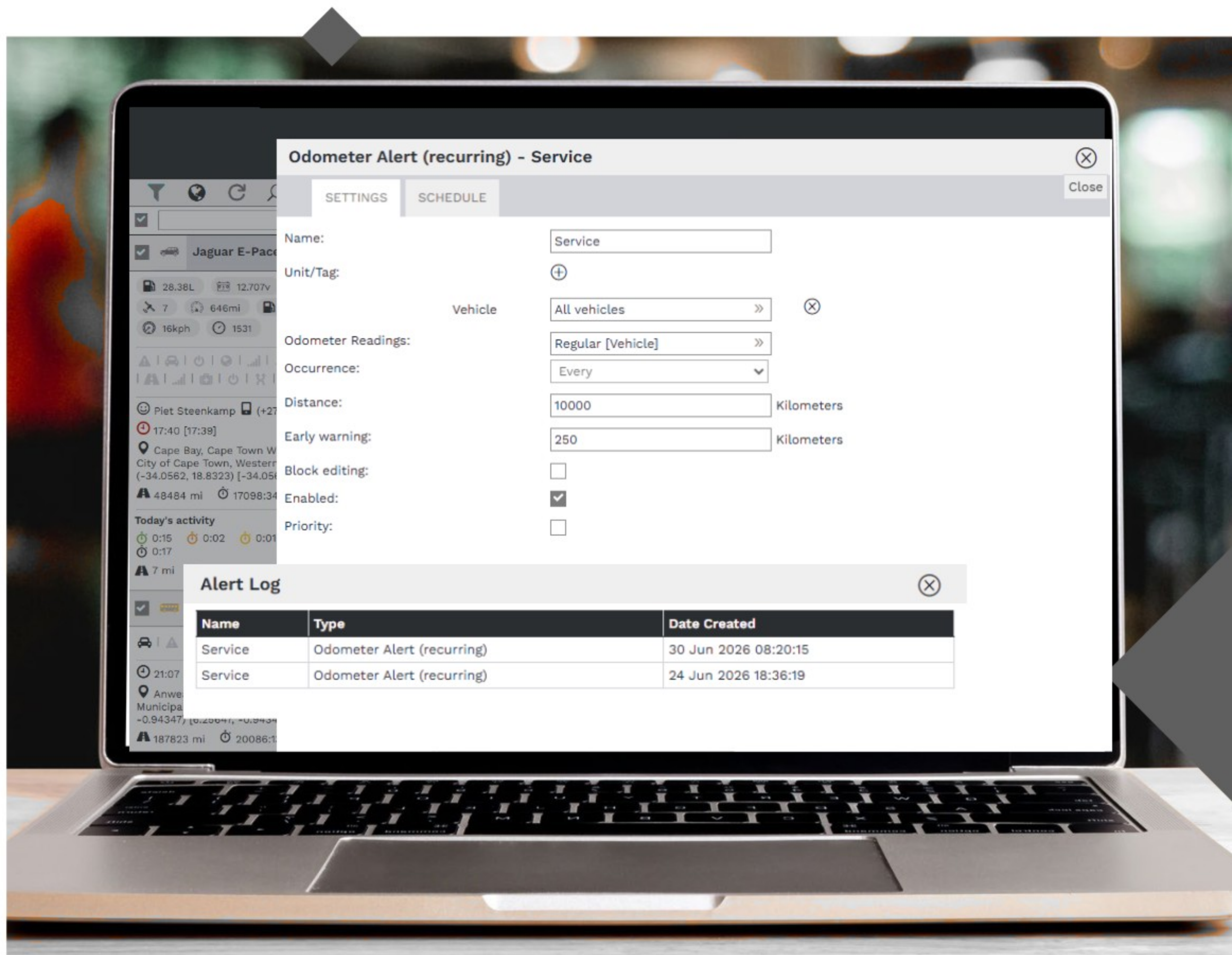
Maintenance problems don't stay small

Small oversights can quickly become expensive operational disruptions.

Small maintenance gaps can quickly lead to:

- ◆ **Missed** service intervals
- ◆ **Unexpected** breakdowns
- ◆ **Costly** vehicle downtime
- ◆ **Scattered** maintenance records
- ◆ **Limited** fleet-wide visibility

Without the right tools and visibility, these challenges can quickly increase costs, disrupt operations and reduce fleet reliability.



Easily Stay on Top of Maintenance Schedules

Create service schedules that reflect how vehicles are actually used.

65% of fleet managers say **maintenance** is their biggest challenge.

Set accurate service reminders based on:

- ◆ **Engine** hours
- ◆ **Time**
- ◆ **Distance** travelled

Preconfigured alerts trigger when thresholds are reached, helping your clients avoid missed services and reduce preventable breakdowns.



How Fleet Maintenance Works

Turn real-time vehicle information into proactive maintenance.

From vehicle data to completed maintenance—in four simple steps.

◆ **Data Transmission**

Mileage, engine hours and diagnostic fault data are sent from connected vehicle hardware to the platform.

◆ **Service Rules**

Set maintenance rules according to time, distance travelled or engine hours.

◆ **Alert Triggered**

The platform alerts the relevant people when a service threshold is reached or a fault is detected.

◆ **Action Logged**

Completed actions are recorded to create a reliable maintenance history for every vehicle.



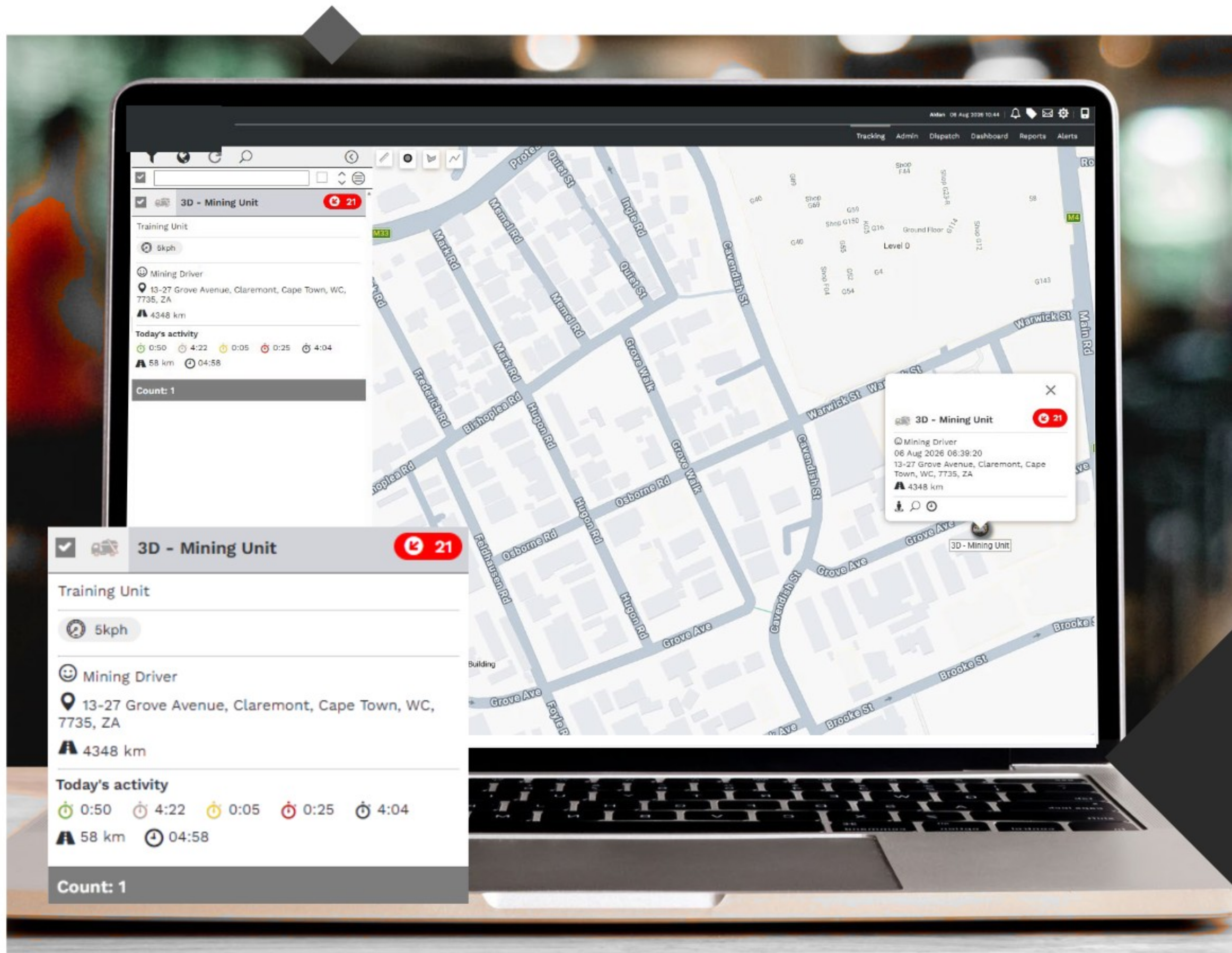
Diagnostic Trouble Codes (DTCs)

Identify vehicle faults before they become larger problems.

DTCs send standardised fault information from a vehicle's onboard diagnostic system directly to the platform.

- ◆ View reported vehicle fault codes
- ◆ Identify the affected vehicle
- ◆ Review the fault description and status
- ◆ Check when the fault was detected
- ◆ Use the information to prioritise inspections and repairs

Earlier fault visibility helps maintenance teams respond proactively and reduce the risk of unexpected breakdowns.



Live Vehicle Tracking

Plan maintenance around real-world vehicle usage.

Live tracking provides the operational context needed to make better maintenance decisions.

- ◆ **Monitor** vehicle mileage and fuel usage
- ◆ **Understand** daily vehicle activity
- ◆ **Review** driving habits and vehicle use
- ◆ **Access** previous trips and historical information
- ◆ **Monitor** vehicle locations in real time

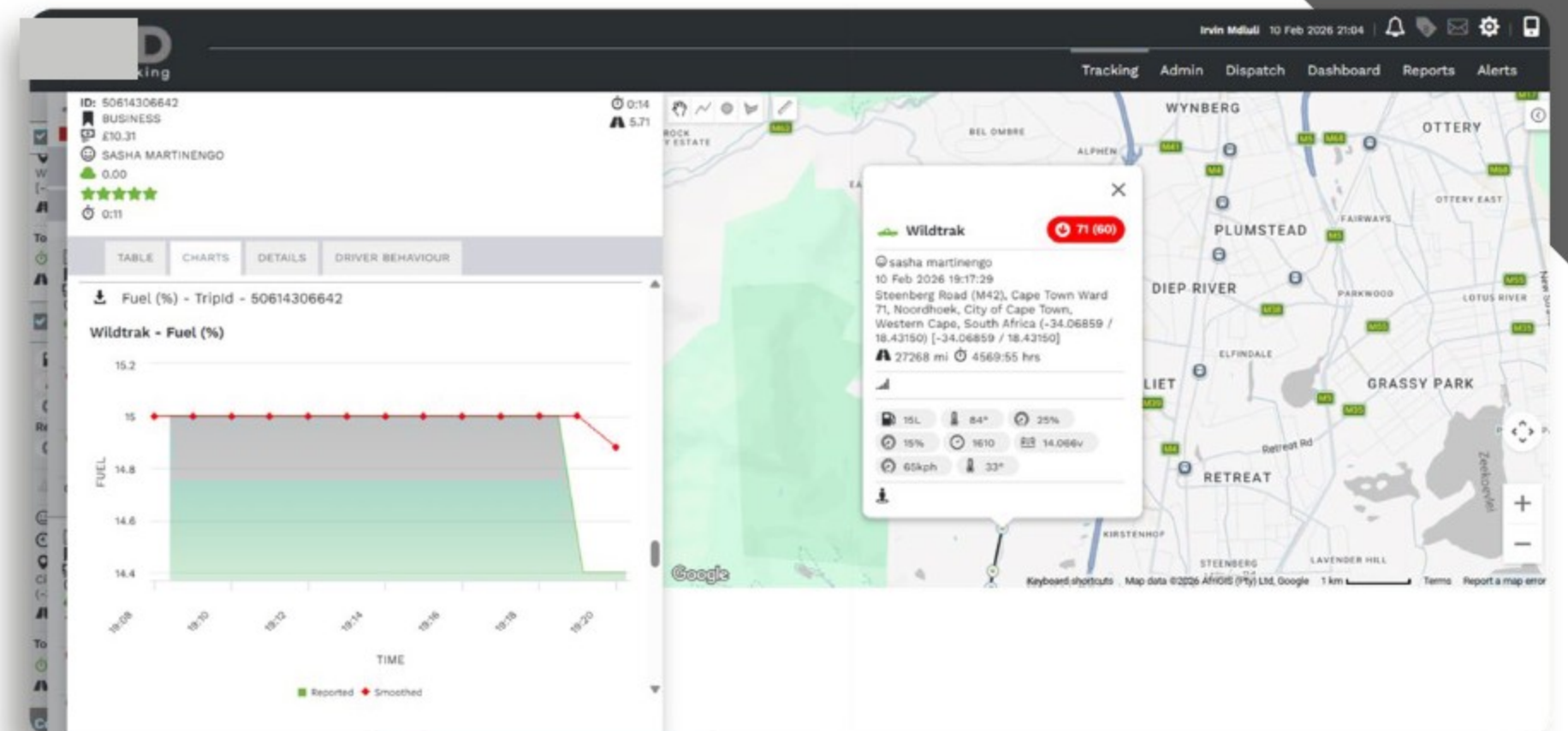
Reports

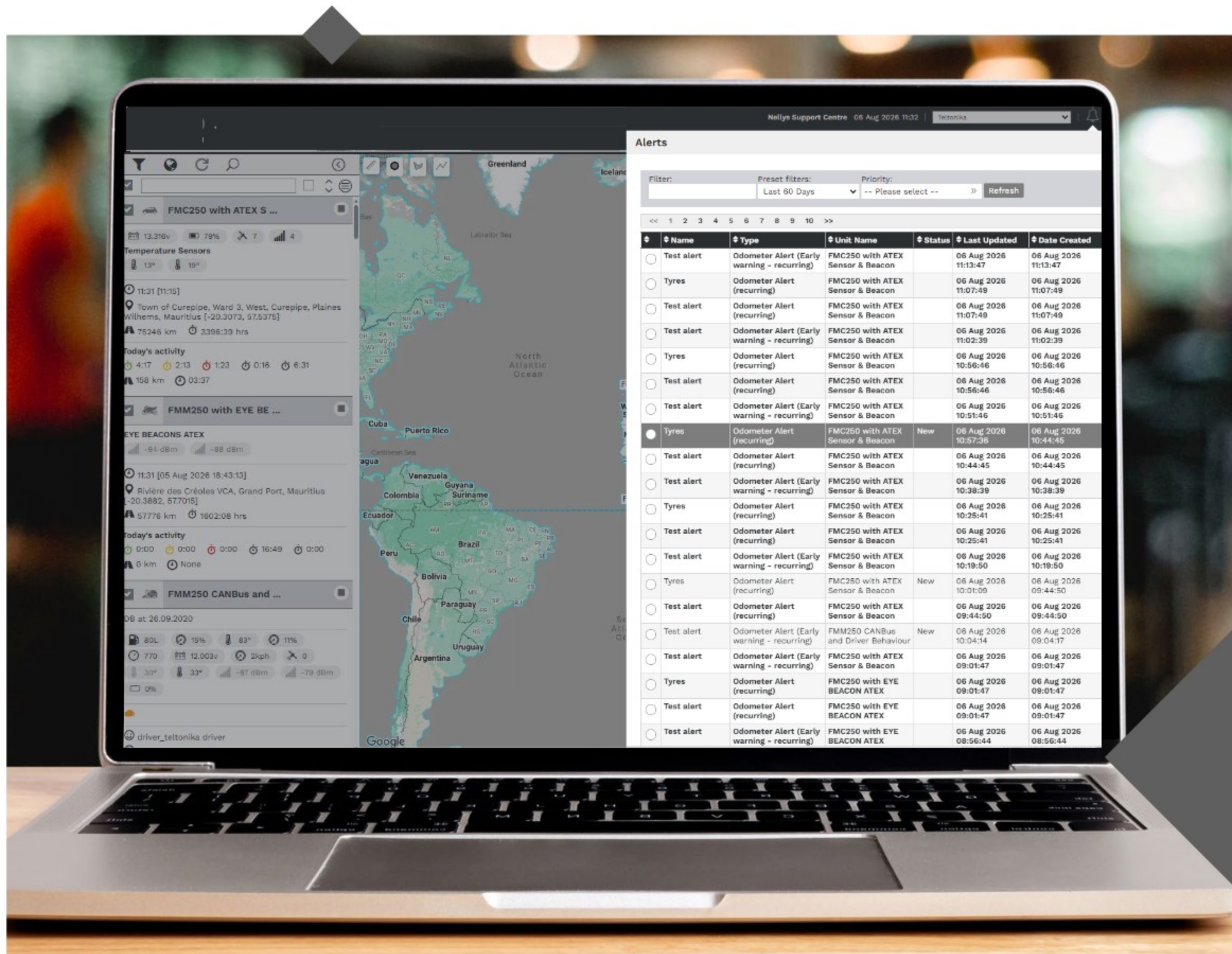
Turn fleet information into actionable maintenance insights.

Create reports using more than 30 types of fleet data, including:

- ◆ **Trip summaries** and associated costs
- ◆ **Vehicle idling** time
- ◆ **Diagnostic** trouble codes
- ◆ **Mileage** and vehicle activity
- ◆ **Historical** fleet information

Make it **easier** for your clients to identify trends, investigate recurring issues and act before small problems become costly ones.





Alerts and Service Reminders

Know the moment a vehicle needs attention.

Create alerts that help your clients respond to scheduled maintenance and unexpected vehicle issues.

- ◆ Set one-off or recurring service reminders
- ◆ Track consumables such as oil, filters and brake pads
- ◆ Receive alerts when maintenance thresholds are reached
- ◆ Trigger warnings from diagnostic trouble codes
- ◆ Notify the right people through their chosen channel

A man with a beard, wearing a dark blue work uniform, is standing in a workshop and looking at a tablet. In the background, a white van is parked. A clipboard with a pen is on a workbench in the foreground.

Vehicle Journal

A complete digital maintenance record for every vehicle.

Replace scattered paperwork with an accessible digital record of every important vehicle event.

- ◆ **Log** accidents, repairs and inspections
- ◆ **Record** service updates for each vehicle
- ◆ **Add** explanations and completion dates
- ◆ **Attach** images and supporting documents
- ◆ **Keep** maintenance information organised in one place

Build a reliable and traceable vehicle history that supports maintenance planning, compliance and audits.



Why Choose Fleet Maintenance Software?

Safer vehicles, longer asset life and less maintenance admin.

Give your clients the visibility and tools to:

- ◆ **Keep Drivers Safe** — Flag safety-critical service needs before they become dangerous.
- ◆ **Reduce Wear and Tear** — Replace parts before failure and extend vehicle life.
- ◆ **Support Compliance** — Maintain evidence of servicing, roadworthiness and incidents.
- ◆ **Organise Service Records** — Store maintenance tasks, alerts and vehicle histories centrally.
- ◆ **Save Time** — Automate reminders and reduce repetitive administrative work.

Make **proactive maintenance easier** across every vehicle and every industry.



Use Case: Reducing Downtime Across a Delivery Fleet

A logistics company operates 80 delivery vehicles between regional warehouses and customer locations.

Challenges faced

- ◆ **Services are frequently missed** because schedules rely on spreadsheets
- ◆ **Drivers do not always report** warning lights promptly
- ◆ **Unexpected breakdowns** disrupt deliveries
- ◆ **Maintenance records** are scattered across different locations
- ◆ **Management has limited visibility** into fleet-wide maintenance needs



How the Platform Helps

Service Rules and Alerts:

Maintenance schedules are created using time, distance travelled and engine hours. Alerts notify the relevant team when thresholds are reached.

Diagnostic Trouble Codes:

Vehicle fault codes appear directly in the platform, helping the maintenance team identify vehicles requiring attention.

Vehicle Journal:

Repairs, inspections and completed services are recorded against each vehicle, with dates, notes, images and supporting documents.

Reports and Live Tracking:

Mileage, vehicle usage, idling and DTC reports help managers identify patterns and prioritise maintenance.

Potential outcomes:

- ◆ **Fewer** missed service intervals
- ◆ **Earlier identification** of vehicle faults
- ◆ **Reduced risk** of preventable breakdowns
- ◆ **More reliable** maintenance records
- ◆ **Better maintenance visibility** and planning

By bringing vehicle data, alerts and maintenance records together, the fleet can **move from reactive repairs to more proactive maintenance.**



Maintenance Solutions for Every Industry

The platform helps clients manage maintenance across a wide range of operations:

- ◆ **Transport and Logistics** — Reduce breakdowns and keep deliveries on schedule.
- ◆ **Mining** — Monitor engine hours and address safety-critical faults sooner.
- ◆ **Agriculture** — Plan servicing around the actual usage of tractors and machinery.
- ◆ **Construction** — Track maintenance across vehicles and heavy equipment.
- ◆ **Public Transport** — Support vehicle reliability, safety and service continuity.
- ◆ **Service Fleets** — Keep mobile teams operating and reduce avoidable downtime

A smiling man with a grey beard, wearing a blue cap and a blue work jacket over a grey shirt, holds a white tablet. He is standing in front of a white van. The image is framed with a white triangle on the left and a grey triangle on the right.

Ready for an easier fleet maintenance?

Help your clients reduce avoidable downtime, stay ahead of service requirements and keep their vehicles operating safely and reliably.

Book a live demo or talk to a product consultant today.