

# Trakzee

Trakzee offers a holistic GPS tracking & fleet management experience. See how it feels to have complete control over your business fleets.





## Dashboard

## Quicker access to data that matters

The dashboard provides you with an **at-a-glance view** of necessary fleet-related information. Trakzee's dashboard is equipped with intuitive, user-friendly features. Experience a whole new level of data agility—only with Trakzee!



Access to visual summaries of fleet metrics and parameters.



Add or delete modules based on business preferences.



Improve operational visibility with real-time telemetry data.



Find relevant data on a single screen & save time



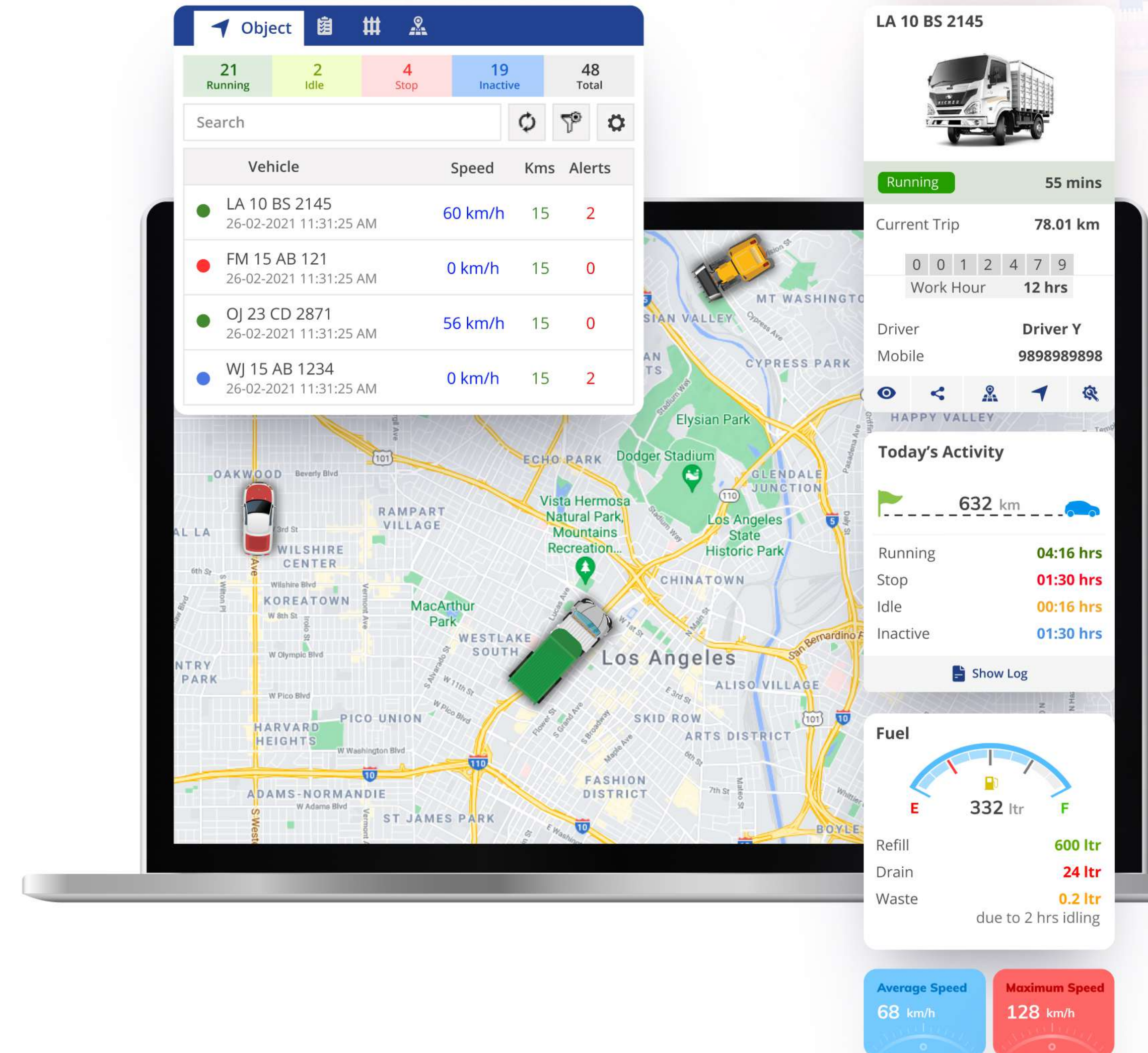


## Live Tracking

# Say hello to the next-gen of GPS tracking

Roads are unpredictable and you need more than simple tracking to run your business. With Trakzee, you'll **know your fleet's status**, create geofences, update addresses, and review driving violations.

- 01 Insights into fleets' travel hours, engine health, or mileage
- 02 Playback delivery routes and access historical data points
- 03 Recover stolen or misplaced fleets with ease
- 04 Increase business productivity by checking on tasks & drivers





Analytical tools

# Fuel your business with actionable insights

Trakzee offers its users a **powerful analytical suite** that includes summaries, reports, and charts—so real-time data can be put to good use!



Understand fleet utilization, idling, & productivity trends



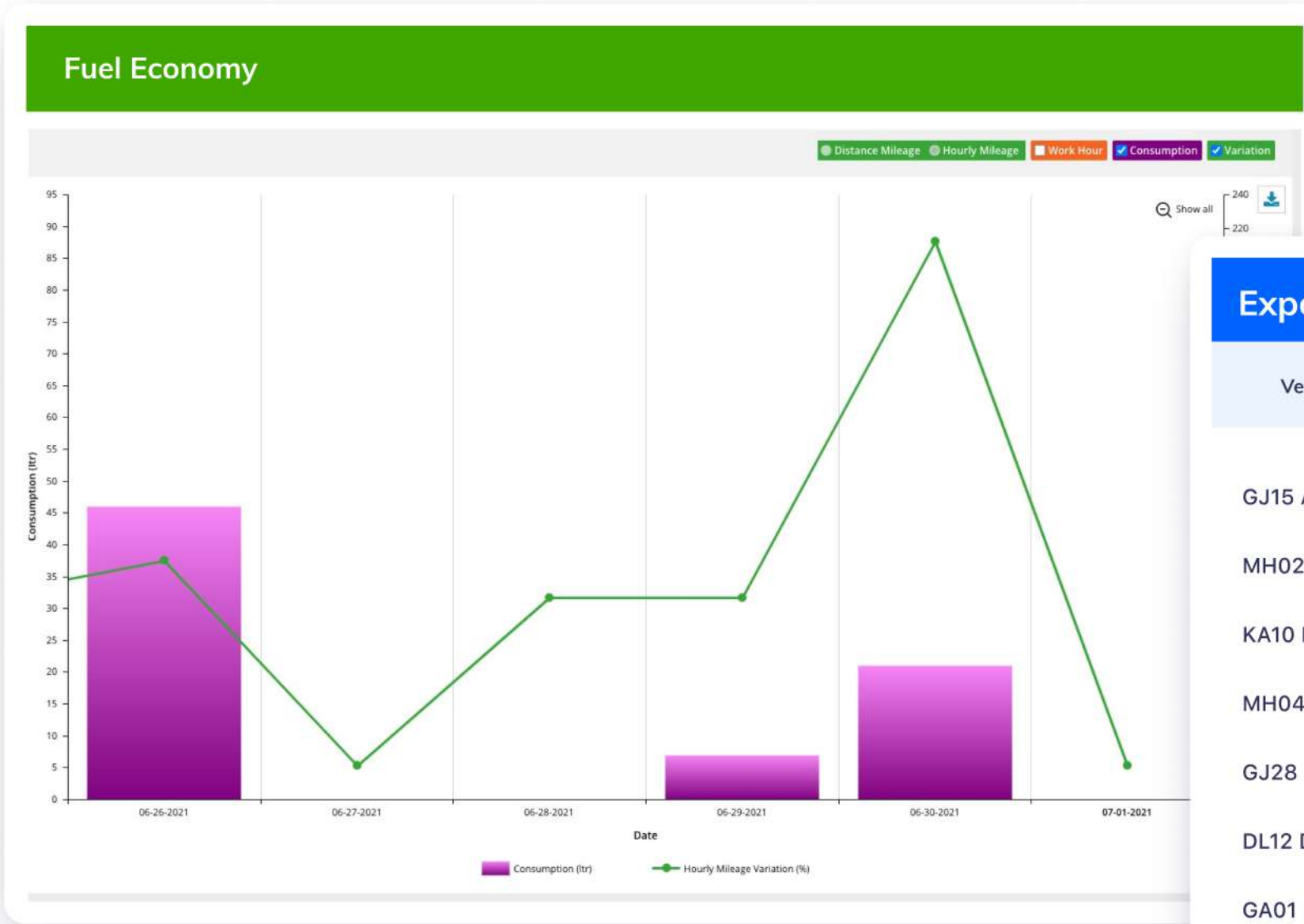
See which fleets have higher cost-per-mile than the rest



Eliminate money-draining practices for higher profits



Analyze driver performance by reviewing tasks and driving violations



Expense						
Vehicle	Fuel	Tyre	Driver	Accidents	Fines	Taxes
GJ15 AA 9022	560	2300	4000	4000	0	10000
MH02 RR 5689	5000	0	8000	460	500	5000
KA10 PO 3482	3200	1000	0	0	0	0
MH04 PO 3482	3000	0	500	0	1500	3000
GJ28 HH 1122	2500	2050	0	2000	500	500
DL12 DD 5553	1200	0	2000	0	0	220
GA01 LL 2020	5600	0	0	0	0	36



Alerts

Always be the first one to know

Receive **timely alerts** and prevent further damages by taking proactive actions. Resolve issues as and when they happen. Using alerts, you'll be able to limit driver or employee behaviors that are costing you significant dollars.



Identify problematic drivers by pre-defining violation parameters



Eliminates the chances of theft and lower operational losses



Customize alerts based on business policies & exercise compliance



Increase overall safety and reduce accident-related costs

Alert Detail

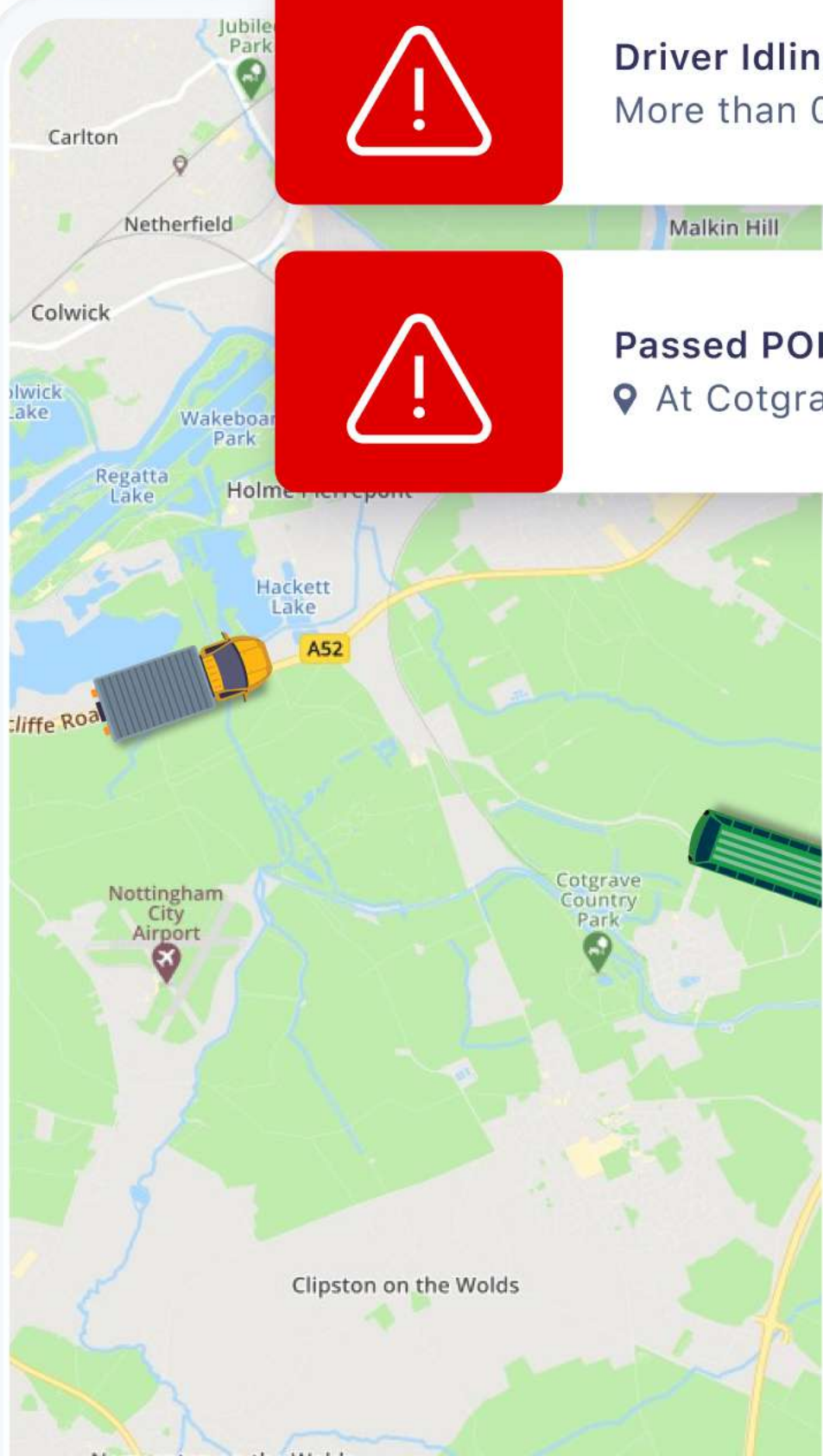
Vehicle	GJ15 AA 2310
Alert Name	Speed greater than 120 km h
Alert Type	Overspeed
Value	greater than 120 km h
Alert per trip	<input type="radio"/> Single <input checked="" type="radio"/> Multiple
Overspeed seconds	30



Driver Idling  
More than 00:40



Passed POI  
At Cotgrave Country Park





Fuel Monitoring

Watch your fuel costs plummet

We understand that fuel is a business investment and you expect to see returns on it. We supplemented Trakzee with a fuel monitoring module — so you can **better manage** your fuel resources.



Eliminate fuel theft, under refueling, and fuel frauds



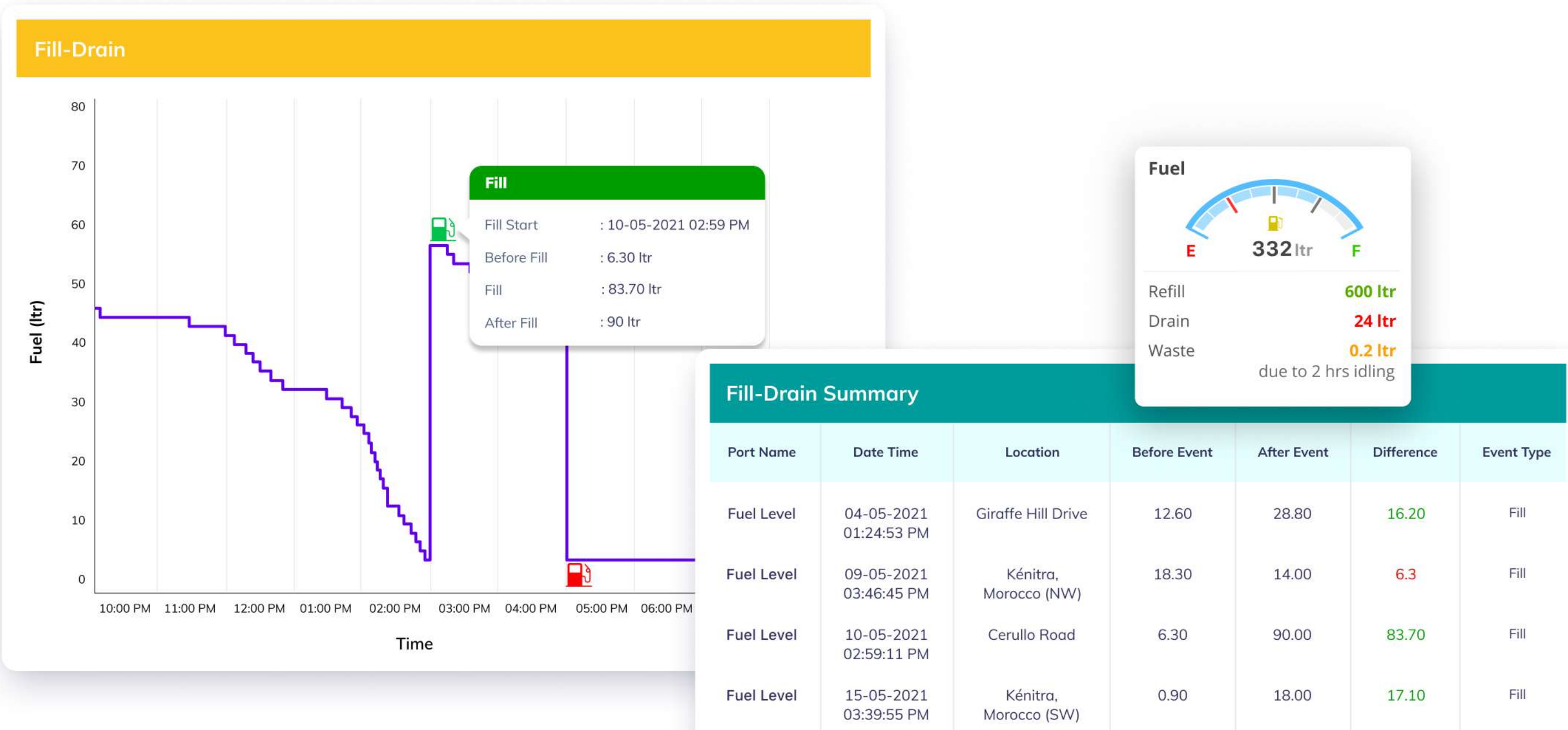
Track fuel expenses and monitor fuel cost per mile



Complete transparency into fuel levels and consumption



Establish better fuel economy to cut costs



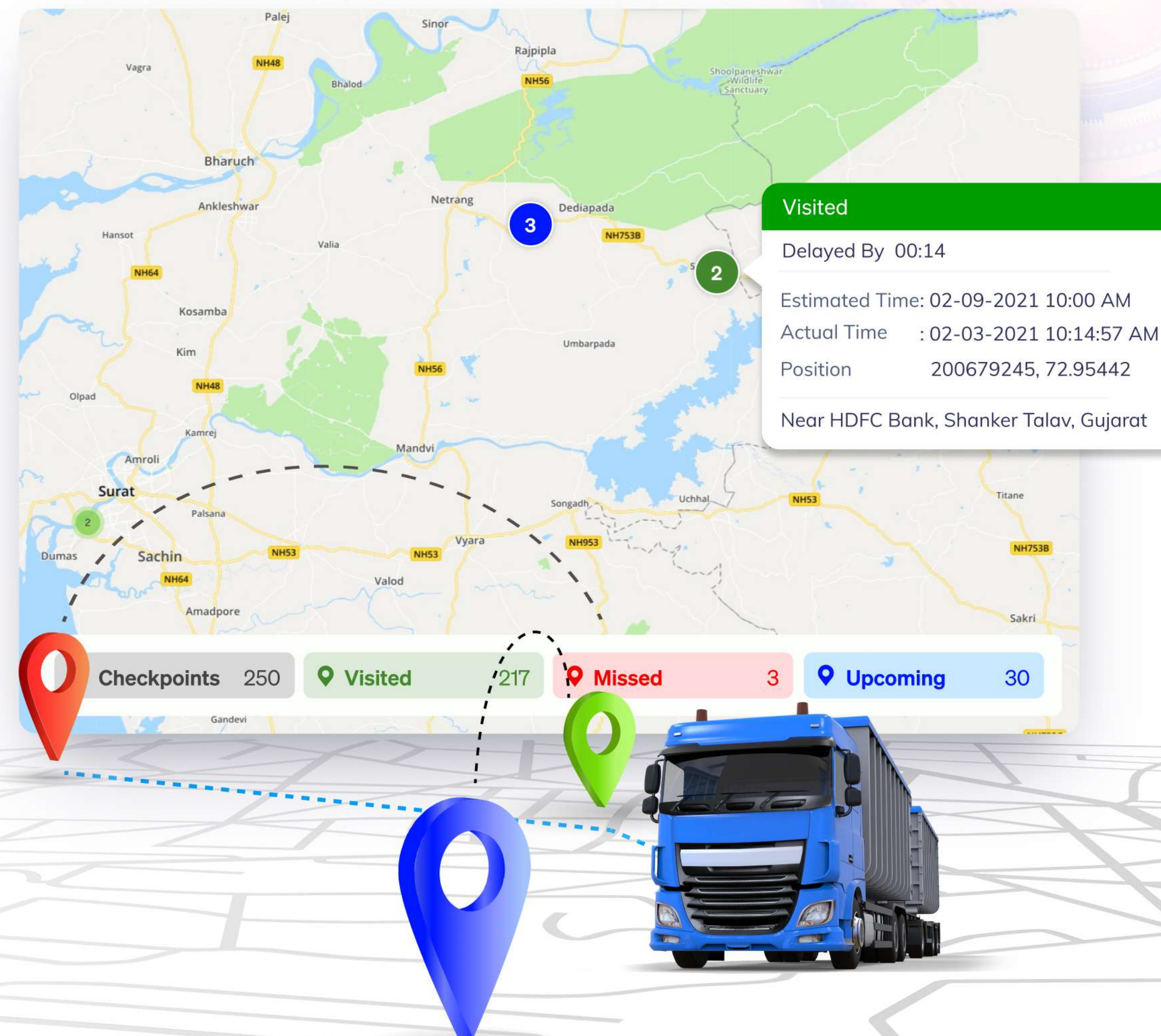


## Job Module

## Auto-generate everyday tasks

Are you still planning your every day delivery routes manually? What if we told you didn't need to anymore? Automate tasks, route planning, and job assignment. Sit back and relax while we take over and **streamline scheduling** for you.

- 01 Increase customer retention with more on-time deliveries
- 02 Configure conditions of task recurrence, checkpoint, & dates
- 03 Overcome driver shortage and rush-hour deliveries
- 04 Simplify scheduling and driver dispatch





Route Optimization

Design cost and time-efficient routes

Plan shorter, more efficient routes after carefully considering factors that may affect your trips like traffic, detours, delivery points, deadlines, cargo type, and more. Shorter routes mean your drivers spend less time on the road & **accomplish more deliveries than before.**



Drive fewer miles than usual and cut down fuel costs



Make timely deliveries and increase customer satisfaction



Scale profits by completing more tasks per day than before



Save crucial business hours by decreasing time on the road.

120  
Stop Points

12  
Vehicles

1200  
Distance (km)

Trip 1

MH 04 DD 1349

4  
Stoppage

25.50  
Distance (km)

Fixed  
Schedule Type

Start - End Time

17-05-2021 15:00 - 17-05-2021 18:00

Checkpoints with time

5/A Gulab Estate, Safed Pool, Ghatkhopar, Mumbai,

Opp. Axis Bank, D-link road, Sakinaka, Mumbai  
Halt 00:45

Office 499/A, Four Square Estate, Station Road, Andheri, Mumbai  
Halt 00:30

24/B, Pruthviraj Appt., Kailash Road, Azad Nagar, Mumbai



DVIR (Driver vehicle inspection report)

Manage everyday vehicle inspections like a pro

Manage paperless and compliant fleet inspections with Driver Vehicle Inspection Reports (DVIRs). Pre-trip inspections surface vehicle defects and can **prevent vehicle breakdowns**. Improve fleet performance and uptime—using DVIRs.



Get real-time pre-trip and post-trip inspection updates



Notifications in case of a missed or bypassed inspection



Know if a vehicle is unfit to drive before it starts its trip



Identify vehicle faults & plan maintenance dates accordingly

DVIR

Vehicle	Inspection Date	Inspection Type	Inspection By	No Of Issues
GJ15 AA 9022	02-02-2021 02:30 PM	Tyre	John Deo	02
MH04 CD 3222	03-02-2021 12:05 PM	Battery	Vinesh	04
MH02 DD 6565	10-02-2021 11: 30 PM	Tyre	Yogesh	01
KL10 AB 2123	12-02-2021 01: 10 PM	Exhaust	George	09
KA12 CC 3214	12-02-2021 04: 34 PM	Suspension	Mike	05
KA12 CC 3214	02-03-2021 06: 38 PM	Mirror	John	08
DL06 JJ 2654	05-03-2021 03: 16 PM	Battery	Pearson	02
		Tyre	Vinesh	01
		Air Lines		04





Tire Management

**We take care of your tires too!**

Why bother with a tire management system (TMS)? Well, a TMS can warn you about an existing or potential tire default. We provide you with tools to **track your tires** from their installation till their time of scrapping.



Track tire costs per mile



Manage tire inventory



Tire sustenance practices



Reminders for servicing, tire rotation, & re-treading



Define Vehicle Axle

Company

Branch

Vehicle Type

Vehicle Model

Vehicle

All

Axle Name

Add / Remove Axle

5

Tire Temperature Limit

Unit

Min

Ideal

Max

C

Tire Pressure Limit

Unit

Axle

Min

Ideal

Max

Front

1

2

3

4

Rear

Add Tire

Company

Your company

Branch

Location

Tire Brand

Brand name

Tire Model

General

Tire Serial No

Serial number

RFID Tag

Manufacture Date

Size

Tread Pattern

Tread Depth

0.0

mm

Tire Condition

Retreated

Repaired

FLO

FR0

Front

1L1

1L0

1R0

1R1

2L1

2L0

2R0

2R1

3L1

3L0

3R0

3R1

4L1

4L0

4R0

4R1

5L1

5L0

5R0

5R1

Rear

Front Axle

FLO

29 PSI

FR0

22 PSI



## Tire pressure monitoring system (TPMS)

## Maintain ideal tire pressure at all times

Improper tire pressures and temperatures can lead to skidding or adverse tire-related mishaps. Therefore, always **make sure** your **tires are properly inflated** before getting behind the wheel.



Increase overall safety



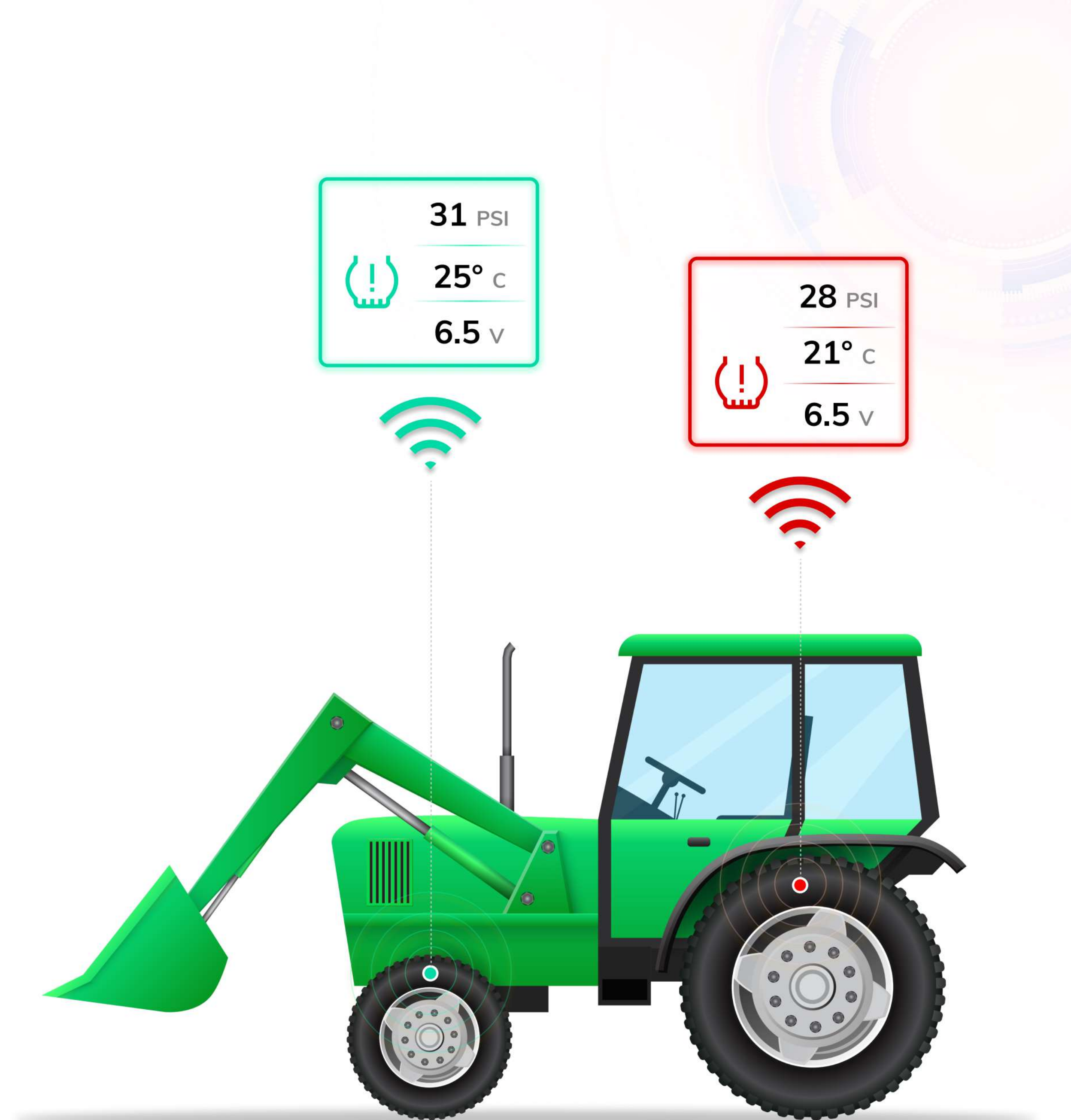
Build better fuel economy



Reduced corrective maintenance



Decrease fleets' braking distance






Maintenance Reminders


Say no to broken-down fleets

The bad news is that fleets don't last forever. But the good news is that you can extend their lifetime! You ask how? We shout maintenance! Trakzee allows you to follow through with preventive & predictive maintenance—so you **never experience unexpected breakdowns!**


- 01 Practice proactive maintenance using digital schedules & reminders
- 02 Configure reminders based on work hours, distance traveled, or time duration
- 03 Track maintenance-related expenses & save on transportation costs
- 04 Optimize fleet performance and eliminate fleet downtime

Maintenance Reminder

  
Due  
32 days

  
Overdue  
25 days


Reminder Status				
Vehicle	Reminder Type	Due Days	Notify Date	Status
GJ15 AA 9022	Cleaning	355 days upcoming	05-05-2021	Upcoming
TN 02 JJ 6665	General Servicing	14 days overdue	07-05-2021	Overdue
DL02 JJ 4587	Tires Change	NA	09-05-2021	Overdue
CG21 AA 1256	Cleaning	2 days upcoming	12-05-2021	Upcoming
GJ15 KL 5533	Oil Change	NA	13-05-2021	Upcoming
		NA	27-05-2021	Overdue

 Audi A6 


Running


Tire Change  
Every 20,000 km

Due in 5 days

 Oil change  
Every 10,000 miles

Due in 21 days

 Issue detected #252

 Engine Failure



On-board diagnostics (OBD)

Keep an eye on your fleet's health

OBD refers to a vehicle's fault-finding device, which indicates when trouble arises with your fleet's internal systems. It is great for **monitoring engine health** and **analyzing repair needs**.



Identify problems like unsafe driving, low fuel efficiency, and fleet performance



Real-time alerts empower you to make smarter decisions



Fix vehicular faults easily with the help of Diagnostic Trouble Codes (DTCs)



Reduce downtime and optimize vehicle performance with OBD reports

Health Status			Total Fault ▾		Health
Object					
GJ 21 AH 7625 - Offline-Celerio VXI			0		Good
Suntech OBD-Suntech OBD			0		Good
FMB120-FMB120			0		Good
FMB120 GJ-FMB120 GJ			0		Good
FMB120 MH-FMB120 MH			0		Good
FMB120 DL-FMB120 DL			0		Good
Solar 2-Solar 2			0		Good
Solar 1-Suntech Solar ST4950			0		Good
Tiguan-Tiguan			0		Good
FMB120 MP-FMB120 MP			0		Good
Caniq Hyundai i20-Caniq Hyundai			0		Good
Red Horse-Red Horse			0		Good





Expense Management

Making every penny count !

Managing costs and seeing how to keep them under control is an important aspect of fleet management. You can **record expenses per vehicle** and analyze them for greater profitability!



Add, compare, and access the detailed summary of your fleet costs



Pay attention to unwanted expenses or over-expenditure



You can add different types of expenses: fixed or variable



Schedule expense reports when you prefer

Expense						
Vehicle	Fuel	Tyre	Driver	Accidents	Fines	Taxes
GJ15 AA 9022	560	2300	4000	4000	0	10000
MH02 RR 5689	5000	0	8000	460	500	
KA10 PO 3482	3200	1000	0	0	0	
MH04 PO 3482	3000	0	500	0	1500	
GJ28 HH 1122	2500	2050	0	2000	500	
DL12 DD 5553	1200	0	2000	0	0	220
GA01 LL 2020	5600	0	0	0	0	36



Expense (Last 7 days)  
**68**

+ Expense

 History



Temperature Monitoring

Keeping temperatures just right !

Your temperature-sensitive goods are in transit. A slight change in temperature could lead to product spoilage. What do you do? Use our **temperature monitoring module** and transport goods at ideal temperatures.

!

Alerts for the slightest changes in temperature

°C

Temperature readings in Kelvin (K), Celsius(°C), & Fahrenheit (°F)

\$

Fewer losses because of product spoilage

°

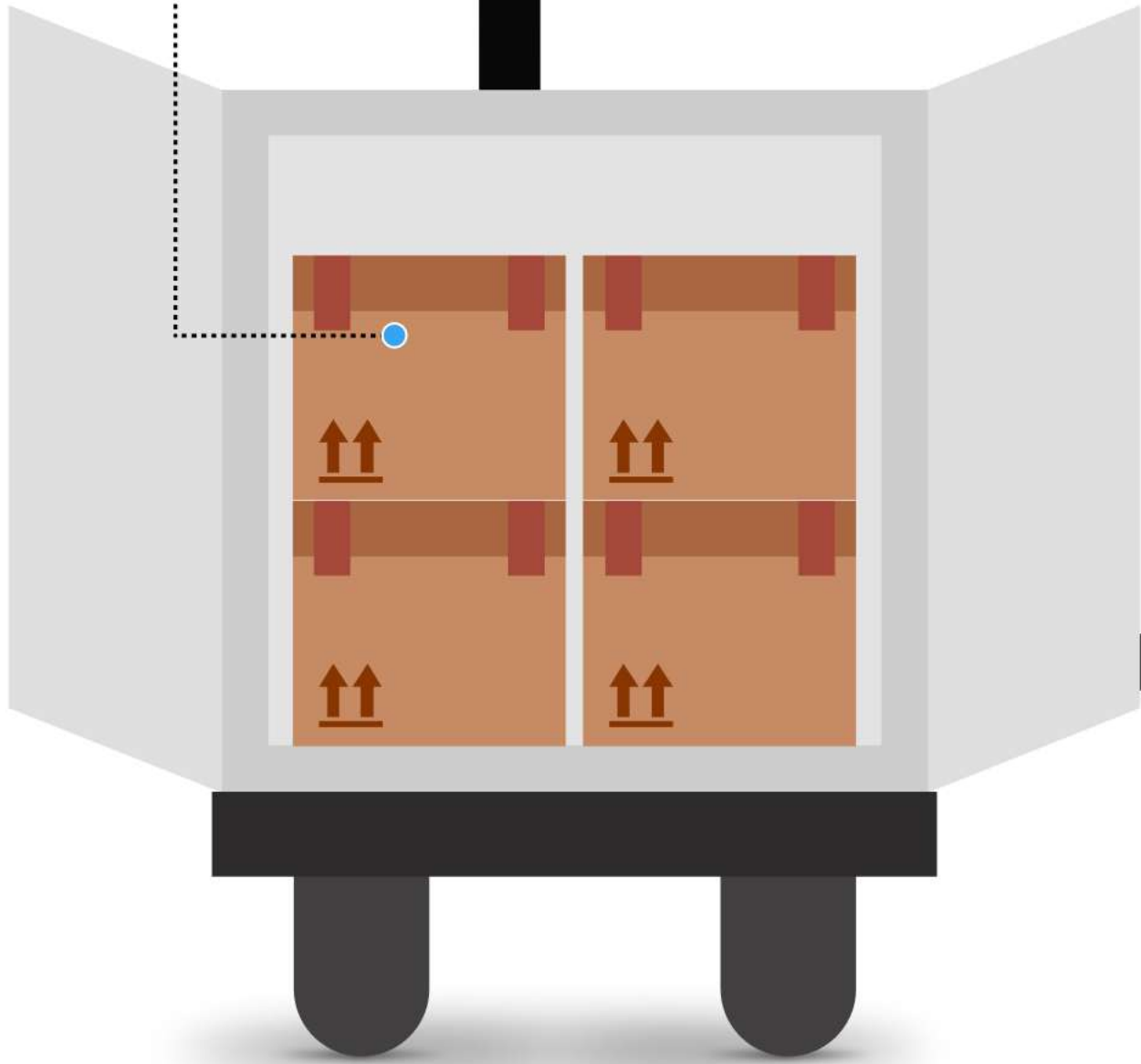
Get temperature-related summary for further analysis




Temperature  
-8°C

Temperature Summary

Port ▲	Distance	Start Location	Average Temperature	Min Temperature	Max Temperature
AI2	18.44	At CanIQ parking place	40.00	40.00	40.00
Analog input 1	0.00	--	0.00	0.00	0.00
Remaining Fuel	0.00	--	0.00	0.00	0.00







## Eco Driving

## What's good for you and the environment!

Eco Driving refers to a set of practices that **strengthen fuel economy** and **improve vehicle efficiency**. Since you cannot be with your drivers all the time, we've got tools—to make sure they still comply with eco-driving behaviors.

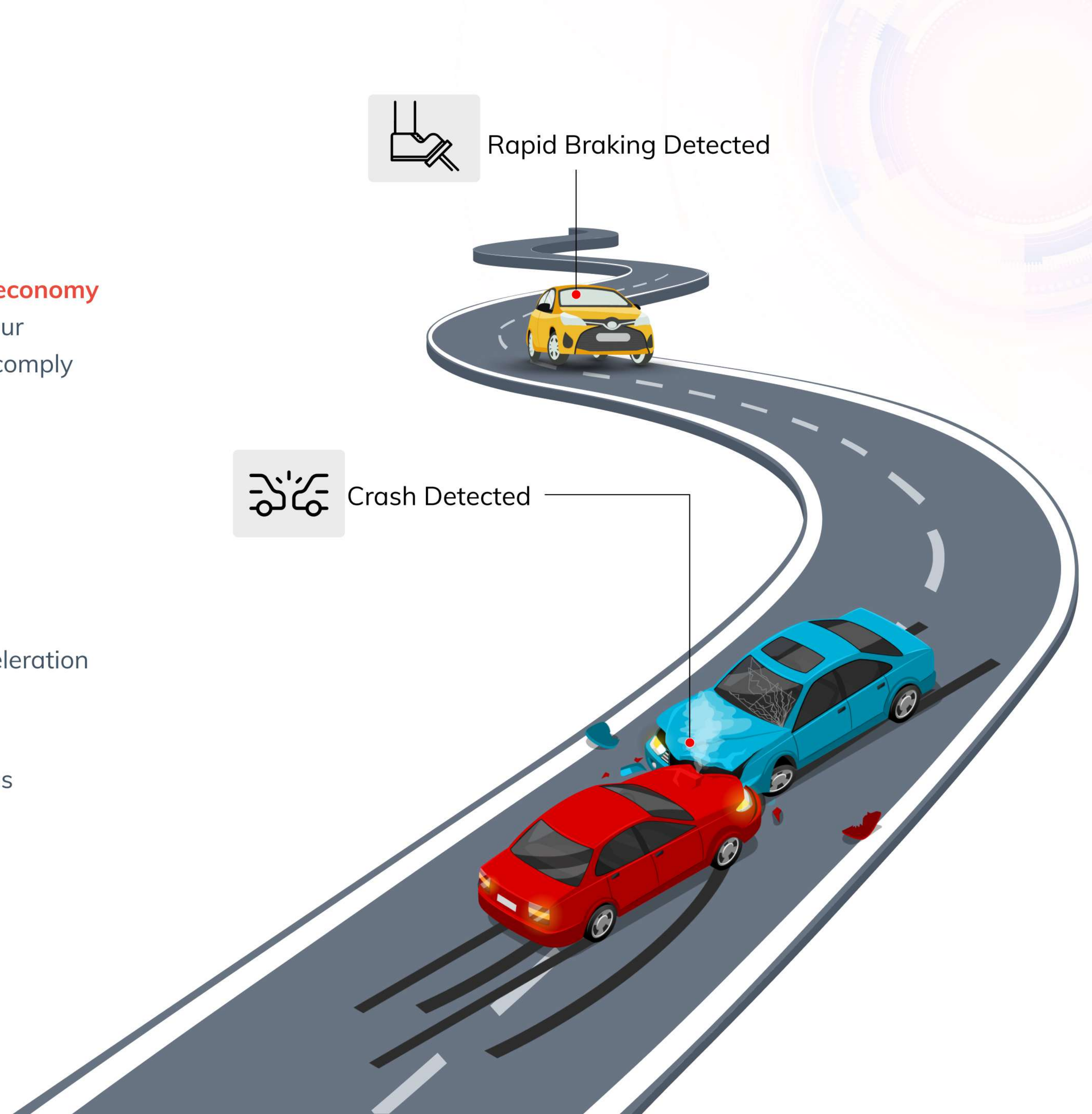
- 01 | Configure speed limits for your fleets
- 02 | Alerts for idling, excessive braking, and harsh acceleration
- 03 | Lower fuel costs by building better vehicle mileages
- 04 | Minimize the emission of greenhouse gases



Rapid Braking Detected



Crash Detected





## Video Telematics

## For a holistic view of your fleets

Equip your fleets with driver-facing, road-facing, side & rearview cameras--and experience a whole new level of transparency. Witness every minute of driving times and **identify problematic drivers**.



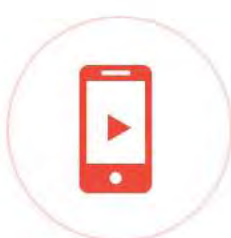
Identify distracted or drowsy drivers



Video evidence serves useful in case of accidents



Drivers under surveillance tend to perform better



Access live video footage from your phones or desktop





ADAS (advanced driver assistance system)

## 🕒 The future of driving is here

Advanced driver assistant system functions as a **virtual secretary for the drivers**. They simplify driving by guiding the driver at every turn of the road.



Detects lane departures and objects in the vehicle blind spot



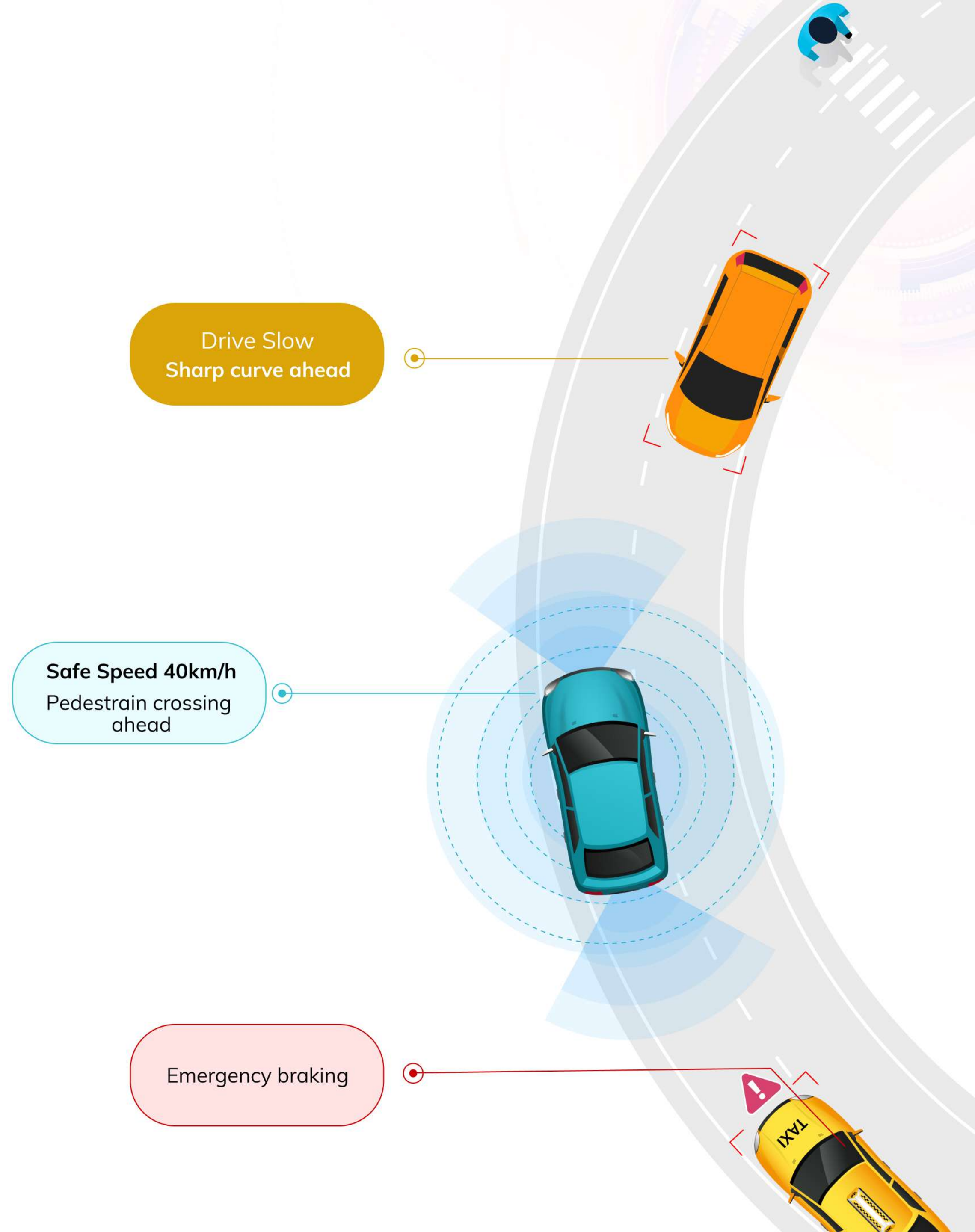
Forward vehicle & pedestrian collision warning



Reduce insurance and vehicle maintenance costs



Record and playback routes





## Driver's Performance Analysis

## Coaching drivers for excellence

Your fleets are at the mercy of your drivers. Good drivers establish strong fuel economy, records fewer violations and reduce corrective maintenance. Monitor driver performance indicators and **cut down unnecessary repair & fuel costs**.



Alerts generated for violations



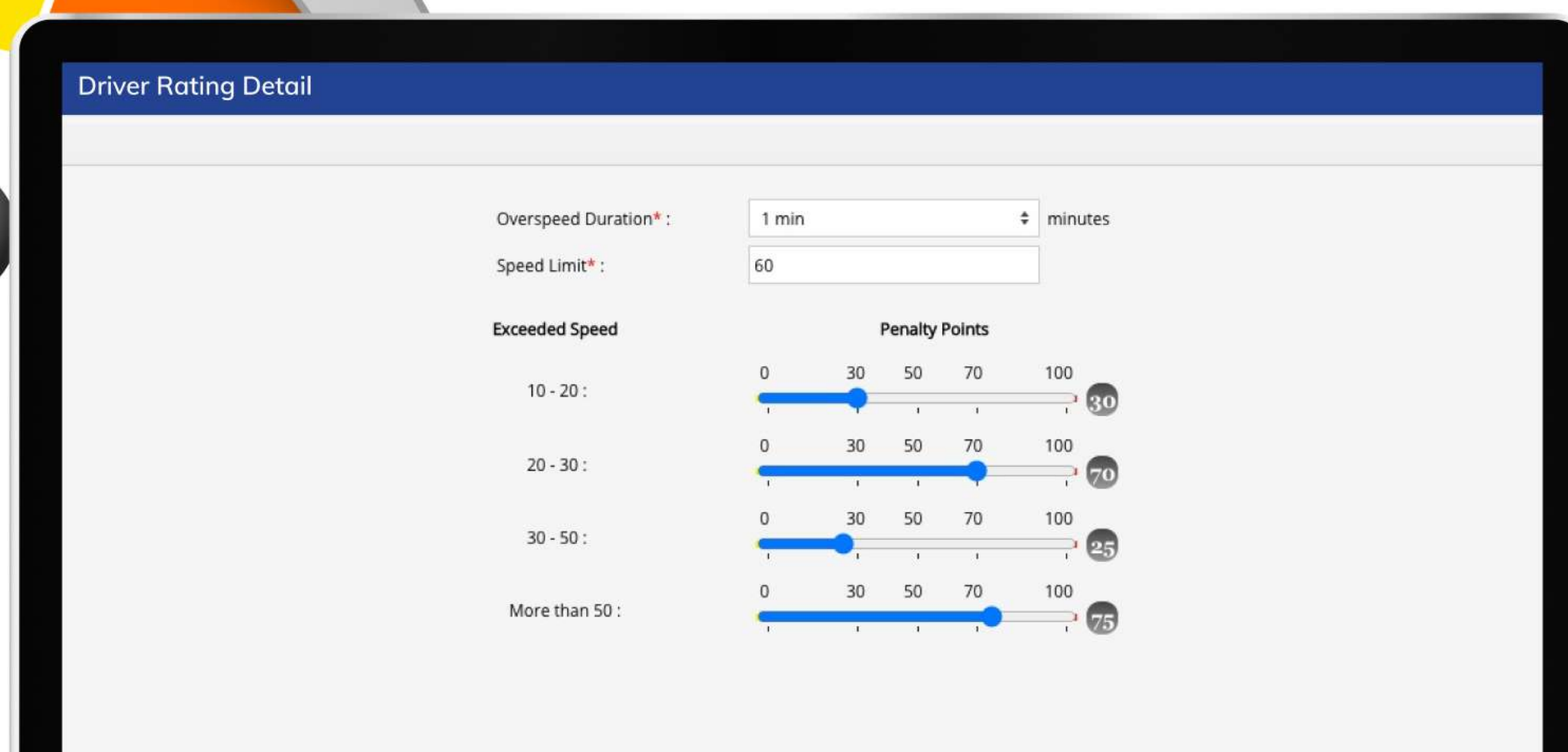
Cut down maintenance and fuel costs through better driving



Schedule driver performance card



Identify and train problematic drivers





## Parking Safety Mode

### Protect fleets even when they are off the road

Do you know if your vehicle is safe when it is parked? What happens if someone tries to break in? The **safety of fleets** off-road is as important as its safety during transit.



Alarm sets off in case of unauthorized entry or break-in



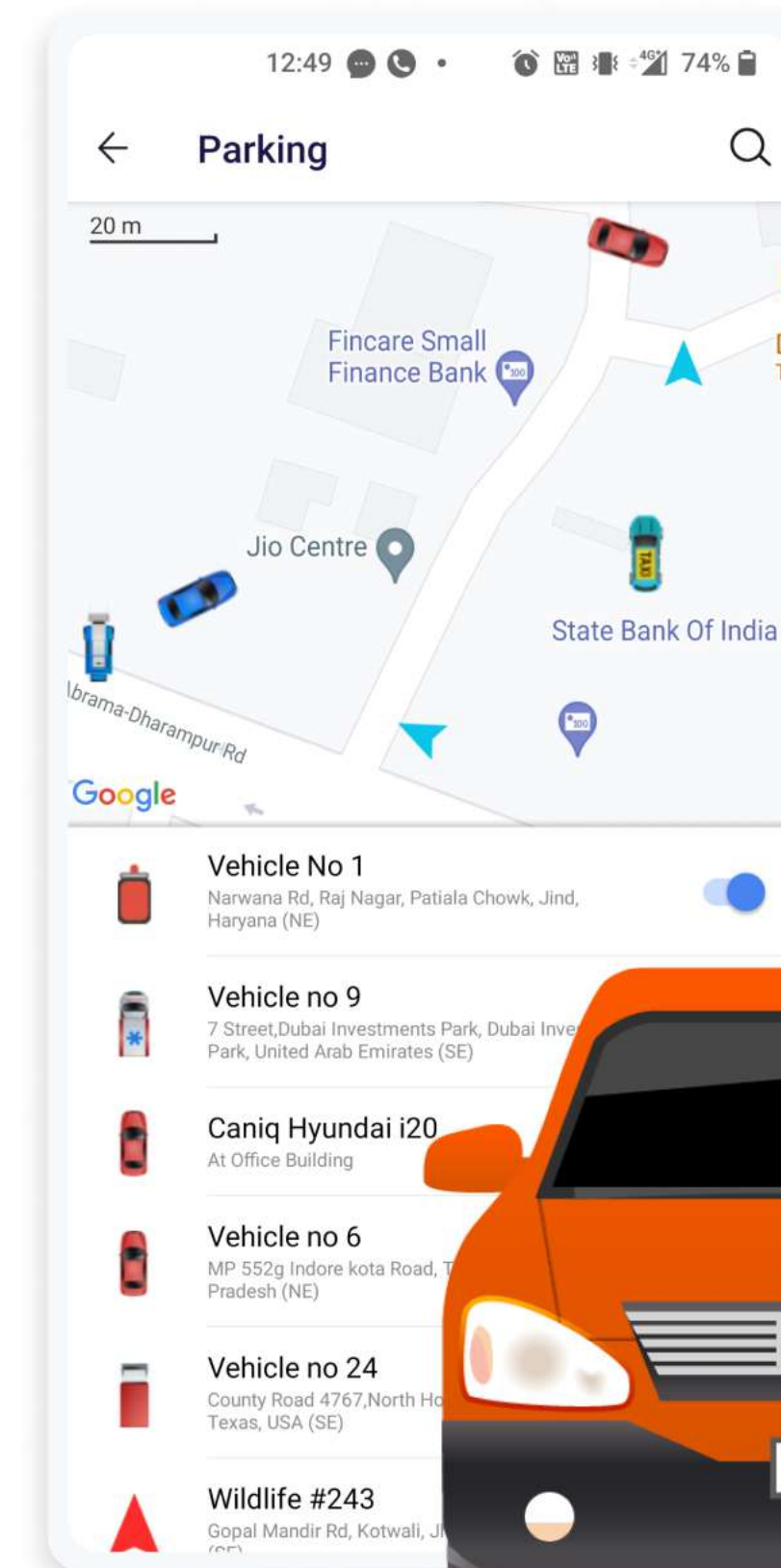
Take corrective actions with timely alerts



Increase overall safety of your fleets



Minimize losses due to theft





## Immobilization

### 🕒 Redefining vehicle safety

This feature disables vehicle ignition so that a non-authorized person can't move the vehicle without your permission. Even if you lose your physical car key, you'll be able to **protect your vehicle** in just a few clicks.



Restrict unauthorized access



Safely and remotely shut down your vehicle's engine



Alerts coupled with fleet immobilizer give you complete peace of mind



Avoid losses because of vehicle theft





SOS button

Help is just a click away!

Equip fleets with SOS buttons. Drivers can use this to **request assistance during emergencies**. Fleet managers get notified—so they can take corrective actions before it’s too late.

- 01 Increase employee and driver safety
- 02 Take proactive measures & rectify distressing situations
- 03 Know current fleet locations and time of the accident
- 04 Multiple recipients can get alerts via email, SMS, & calls





# ⦿ No wrong way to use Trakzee!

Trakzee has found its use in a wider range of industries:



**Emergency & Security**



**Construction**



**Trucking**



**Agriculture**



**Healthcare & Pharma**



**FMCG**



**Passenger Transport**



**Waste & Recycling**



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Trakzee has found its use in a wider range of industries:



**Emergency & Security**



**Energy**



**Financial Institutions**



**Fishing**



**Forestry & Wildlife**



**Petcare**



**Sports**



# Thank You

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