

What's the Real Cost of Missing Battery Intelligence? Blind spots that disrupt fleet efficiency





battery degradation

compliance accelerates

Missed warranty





BMS and telematics

and driver behaviour compromise efficiency and safety

Inefficient charging





Reactive maintenance



Manual and incomplete

sustainability reporting



Recognise these challenges

Meet

OXRED MyFleet

Decoding Data. Optimising Every Kilometre.

Our solution We normalise KPIs **OXRED** analyses integrates telematics across EV, and ICE 120+ datapoints every and battery insights 10 seconds to drive vehicles fleet efficiencies

12 Modules. 1 Platform.

Real-Time Visibility and Control.

Managing

mixed fleets?

Using

telematics only?

Overview

snapshot

and alerts

Finances

depreciation

with battery

usage insights

Reduce

Range

forecasting

Real-time range

in one view

Fleet Monitoring & Health

EV fleet ROI?

Quick Visibility into Fleet Health and Usage

Vehicles

and historical vehicle data

Real-time

Rides

usage

Warranty

Warranty

coverage

at a glance

Track charging

impact

and environmental

Reports

Auto-generate

reports tied to KPIs and driver efficiency

Maintenance

for proactive, not reactive, operations

Predictive intelligence

Trip insights

to understand

High-level fleet

Alerts

Prioritise warning **Battery Intelligence** & Financial Impact **Connect Battery Health** to Business Outcomes

ESG

Operations, Reporting

& Actionability

Control Live Fleet Visibility

and Actionable Driver Data

$\left(\!\left((\bigodot)\right)\!\right)$ Мар Live tracking for better coordination



CITROËN

HYUNDAI

MG MOTORS

TESLA



 \mathbf{m}

AUDI

FOTON

LINKKER

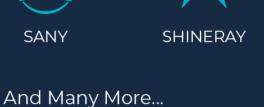
SANY

Rankings

Compare vehicles

BYD

Ford



MAXUS





DONGFENG

JOYLONG

m-cro

MICRO



EVDYNAMICS

KI

ΚIΑ

NEX

NEX POINT

5 weeks in advance

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definitive outcomes

Estimate future battery SoH up to

1 year ahead with <3% error



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Predict battery failures up to

