

More confidence in your distance reporting

Clearer data, smarter checks and more context when you need it

THE OPPORTUNITY

Distance reports need to be reliable and easy to validate. Especially when odometer readings are affected by device changes, calibration activity or unexpected data gaps.

WHAT'S NEW

We've updated the Distance Report to improve how odometer readings are checked and selected, while giving you clearer context for how distance has been calculated. Updates include:

1. **Start and end timestamps** — see the exact local date and time of the odometer readings used
2. **Clearer calibration information** — view Calibration Count and Calibration Change separately
3. **Flag, Source and Notes fields** — quickly understand when a reading needs review and whether distance is based on odometer or trip data
4. **Improved report layout** — refreshed formatting in the on-screen report and PDF export

WHY IT MATTERS

- › Identify unusual readings, device changes or missing data more easily
- › Investigate exceptions with clearer context

Distance Report

New-look report

1026 2:33:19 pm by Freddie Mercury

Fleet	Report Start Time	Number of Vehicles	Report End Time	Report Duration	Flagged Vehicles
All Vehicles	10/06/2026 12:00 am	12	10/06/2026 7:30 am	1d 7h 30m	3 (25%)

Vehicle	Distance Travelled (km)	Flag	Idle Time (h)	Engine Run Time (h)	km	Odometer Start Time	km	Odometer End Time	Calibration Count	Calibration Change (km)	Source	Notes
Vehicle-001	0.2				92480.1	10/06/2026 06:25 AM	92480.3	10/06/2026 06:56 AM	0	0.0	Odo	
Vehicle-002	36.0	*			864120.6	10/06/2026 05:59 AM	864156.6	10/06/2026 06:55 AM	0	0.0	Trip	Device odometer rollback detected. Check Travel Report