

MILEAGE TRACKING & BUDGET PLANNING

Every kilometre counts. Put a value on it.

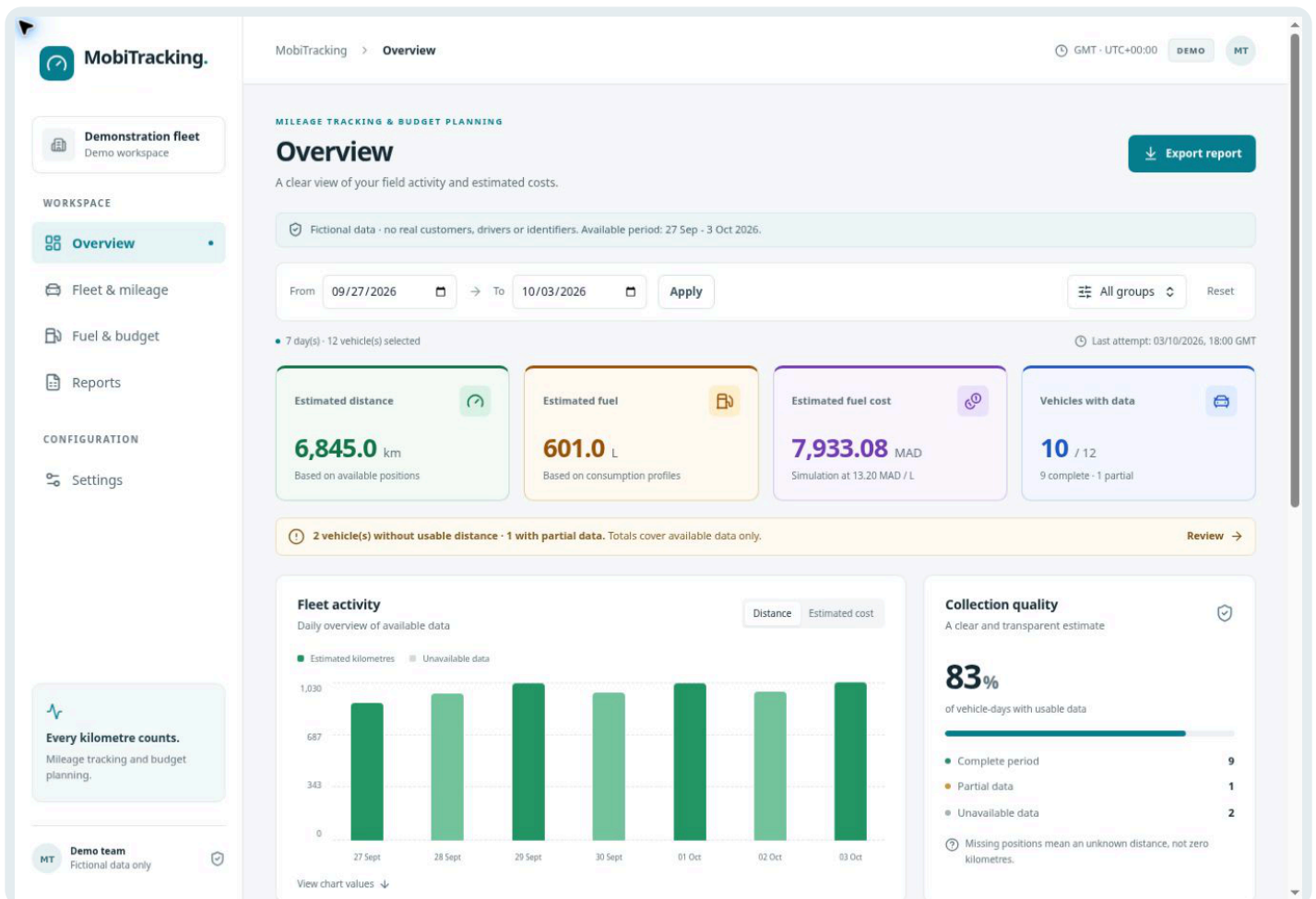
Turn GPS positions from your devices into a clear view of field activity: estimated distances, estimated fuel consumption and travel budgets.

Distance

Fuel

Budget

Fleet



Actual English demo interface. All vehicles, teams and figures are fictional.

See field activity

A shared dashboard to review your fleet and field teams.

Plan your budget

Clear assumptions for fuel consumption and price per litre.

Spot data gaps

Partial and unavailable data remain visible.



FROM MILEAGE TO BUDGET

Your assumptions.

A clear estimate.

Set your fleet's average fuel consumption, adjust it per vehicle and enter a fuel price. Then review the estimated cost for your selected period.

CALCULATION ASSUMPTIONS

Turn kilometres into a budget.

Estimated fuel = distance × L/100 km ÷ 100.
Estimated cost = estimated litres × price per litre.

Reports use the consumption profiles recorded at calculation time. These fields only simulate a trip.

Trip distance (km)

Consumption (L/100 km)

Simulated trip cost

112.20 MAD



Fuel price
Estimate applied to the entire selection.

MAD / L Fictional price - editable

Trip simulator and fuel price - actual English interface, fictional data.

ILLUSTRATIVE EXAMPLE

Distance	Fuel consumption	Price per litre
100 km	8.5 L/100 km	13.20 MAD/L
Estimated fuel: 8.5 L Estimated cost: 112.20 MAD		

Settings that fit your operations

Fuel consumption

A fleet default with individual values per vehicle.

Fuel price

A saved price for each customer; temporary budget simulations in the dashboard.

Transparent calculations

Litres = estimated km × L/100 km ÷ 100.

Cost = estimated litres × price per litre.

Review by period

Switch between mileage and simulated cost in the daily activity chart.

Amounts are estimates, not measured expenses. Past periods use the price entered, rather than historical fuel prices. Accuracy depends on the GPS positions available.



FOR FIELD TEAMS AND THEIR MANAGERS

The detail you need. Clearer decisions.

Vehicle tracking 12

Distances, consumption and data availability

Q Search a vehicle or team...

Quality All statuses

VEHICLE	ASSIGNMENT	DATA QUALITY	DISTANCE	FUEL	ESTIMATED COST	
VHL-001 Android device	Team 01 Delivery	Available data 7 / 7 day(s) with usable data	644.0 km	59.2 L	782.07 MAD	>
VHL-002 Android device	Team 02 Sales	Available data 7 / 7 day(s) with usable data	653.0 km	55.5 L	732.67 MAD	>
VHL-003 Android device	Team 03 Logistics	Available data 7 / 7 day(s) with usable data	662.0 km	56.3 L	742.76 MAD	>
VHL-004 Android device	Team 04 Delivery	Available data 7 / 7 day(s) with usable data	671.0 km	61.7 L	814.86 MAD	>
VHL-005 Android device	Team 05 Sales	Available data 7 / 7 day(s) with usable data	680.0 km	57.8 L	762.96 MAD	>

1-5 of 12 vehicles

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Fictional fleet in the English demo interface. No customer information is shown.

Explore and share

Filter by period and groups, search vehicles, sort results and open daily details. Export filtered vehicles to CSV with distances, litres, statuses and estimated costs.

A focused pilot.

01 Define the scope

Choose the devices, groups and fuel-consumption profiles.

02 Validate the data

Configure daily collection and check the GPS positions received.

03 Review the results

Review reports, refine assumptions and prepare your rollout.

Requirements: devices reporting GPS positions, a SureMDM API connection and appropriate permissions. Tracking is calculated from collected points; it is neither an odometer measurement nor real-time tracking. Reporting days and collection times use GMT.

MobiTracking website

