AutoTech360

PRODUCT

Every vehicle, every trip, every cost in one fleet system

Vehicles, drivers, trips, maintenance, fuel, compliance and costs in one system, with an offline driver app and customer tracking.

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Automotive software for dealerships, fleets and mobility businesses in India and the Middle East

OVERVIEW

AutoTech360 Fleet

AutoTech360 Fleet brings the whole fleet into one system: vehicles and drivers with their documents, trips and deliveries with proof, the workshop with its job cards and parts, and every litre of fuel and every expense, down to the profit on each trip.

Drivers run their shift from an Android and iOS app that keeps working without signal, from the pre-trip walkaround to proof of delivery. Managers see the fleet on a live map, get warned before a document lapses, and get recommendations the system raises on its own, such as an idle vehicle or a truck costing more than its peers.

BUILT FOR

- Logistics and distribution fleets
- Transport and haulage companies
- Corporate and service fleets
- Fleets across several depots and branches
- Fleet managers, dispatchers and workshop teams

FEATURES

What you get with AutoTech360 Fleet

01 **Vehicles and drivers**
Every vehicle with its type, group, depot, meters and assigned driver, and every driver with their licence, documents and history. Import an existing fleet from a spreadsheet, checked before anything is written.

02 **Documents with an expiry ladder**
Insurance, permits and licences warned at 90, 60, 30 and 7 days. When a blocking document lapses, the vehicle goes out of service or the driver is suspended until a person releases them.

03 **Walkaround before every run**
Drivers complete a pre-trip checklist in the app, with photos when a check fails. A trip cannot start without a walkaround passed that day.

04 **Trips, stops and proof of delivery**
Trips with their stops and deliveries for each customer site, run by the driver stop by stop, closed with the receiver's name, signature, photo and position.

05 **Live map, geofences and safety**
Positions on a live map with each vehicle's trail, geofences around depots and sites, and speeding, harsh driving, idling, route deviation and restricted-zone entries feeding a 30-day safety score, plus unauthorised movement when a tracker is connected.

06 **Customer portal and tracking link**
A tracking link customers open without an account, showing status, ETA and stops, and a portal where each customer sees only their own deliveries, proof and invoices.

07 **Faults, requests and work orders**
Faults and service requests from drivers and the office, approvals, and job cards on a board from open to quality check, with labour and parts costed on each one.

08 **Preventive service reminders**
Services due by days, distance, engine hours or a mix, whichever comes first, recalculated with every meter reading so nothing is missed between nightly checks.

09 **Parts, tyres and vendors**
A parts store with a stock ledger, tyres costed per kilometre, and the garages and suppliers you use, with their bills and spend.

10 **Fuel log with fraud checks**
Every fill with tank-to-tank consumption, flagged when it exceeds the tank, conflicts with the odometer, falls far outside the vehicle's usual range or duplicates another fill.

11 **Expenses, advances, invoices and bills**
Expense claims with receipts and approvals, driver cash advances and payouts, customer invoices with rate cards and credit notes, and vendor bills with payments.

12 **Reports, recommendations and AI**
Twenty-three reports from cost per vehicle to profit by trip, a monthly period review, recommendations raised unasked, and an assistant that answers questions about your own fleet.

MOBILE APPS

A driver app built for the cab

Drivers run their whole shift from an Android and iOS app: their vehicle, the walkaround, each run stop by stop and proof of delivery, plus fuel, expenses, faults and incidents from the roadside.

01 **Today's runs · Driver app · Shift**
The driver's vehicle and runs for the day, each stop in order with directions, from arrival to leaving the stop.
- Runs and stops in order
- Directions to each stop
- Position shared during the run

02 **Walkaround · Driver app · Pre-trip check**
The pre-trip checklist for the vehicle, with a photo for anything that fails, which has to pass before the run can start.
- Checklist set by the fleet
- Photos of failed checks
- Faults raised for the workshop

03 **Proof of delivery · Driver app · Delivery**
The receiver's name, signature, a photo and the position at each drop, kept on the phone and sent when there is signal.
- Signature, photo and position
- Works without signal
- Fuel, expenses and incidents too

Every app: Android & iOS · Works offline · Receipts read from a photo · Alerts from the office.

WHY IT MATTERS

The difference it makes to your business

01 **Less unplanned downtime**
Service reminders by days, distance or hours and faults reported from the cab move maintenance from the roadside to the workshop.

02 **Fuel you can account for**
Tank-to-tank consumption and four automatic checks flag the fills that do not add up, per vehicle and per driver.

03 **No lapsed papers on the road**
Expiring documents are warned on a ladder, and a vehicle or driver with a lapsed blocking document cannot be dispatched.

04 **Fewer calls to drivers**
Dispatch sees positions and stop progress, and customers get a tracking link, so nobody rings the driver to ask.

05 **Safer driving**
Speeding, harsh driving, idling, route deviation and incidents add up to a safety score per driver, with clean trips counting in their favour.

06 **Less office time**
Receipts and garage invoices read from a photo, approvals in one queue and reports ready to run replace manual entry and spreadsheets.

HOW WE DELIVER

How we deliver AutoTech360 Fleet

01 **Map your fleet**
We set up your depots and branches, vehicle types, document types, service tasks, checklists, roles and approval rules.

02 **Bring your data across**
Vehicles, drivers and customers are imported from spreadsheets, with every row checked and proposed before anything is written.

03 **Roll out the driver app**
Drivers install the app, sign in and run their first shifts: walkaround, runs, proof of delivery, fuel and expenses.

04 **Connect your systems**
Trackers, accounting and customer systems connect through scoped API keys and signed webhooks, and WhatsApp, SMS and push alerts are switched on.

05 **Review and improve**
We stay on hand after launch and go through the monthly review and recommendations with you to cut cost per kilometre.

FAQ

Questions about AutoTech360 Fleet

What is fleet management software?

Fleet management software keeps a business's vehicles and drivers productive, safe and legal: tracking trips and positions, planning maintenance, recording fuel and costs, checking documents and drivers, and reporting what each vehicle costs and earns.

Do we need GPS trackers in our vehicles?

No. Positions come from the driver app's background location during a run. If you already have trackers or a telematics platform, it can send positions and events to the system's ingest API; connecting a specific device is part of set-up.

Does the driver app work without mobile signal?

Yes. Everything the driver does is saved on the phone first and sent when the signal returns, with the time it actually happened, so a tunnel or a basement depot does not lose a delivery.

How does it plan maintenance?

Each service can be due by days, distance, engine hours or a mix, whichever comes first, and is recalculated with every meter reading. Faults and requests from drivers become job cards that move through a board to quality check.

How does it catch fuel fraud?

Every fill is checked for more fuel than the tank holds, an odometer reading that does not fit, consumption far outside the vehicle's usual range, and a second fill within minutes of another.

Can our customers track their deliveries?

Yes. You can send a tracking link that needs no account, showing the status, ETA and stops, and give each customer a portal with their own deliveries, proof of delivery and invoices.

Can it connect to our accounting or other systems?

Yes. There is an accounting export report, an API with scoped keys and published documentation, and signed webhooks that tell your other systems when something happens.

Does it work in other currencies, units and languages?

Each branch can have its own currency, and distances and volumes can be shown in kilometres and litres or miles and gallons. The admin has an Arabic option with a right-to-left layout for its menus, buttons and sign-in, while the screens themselves are in English today; full Arabic screens can be added as part of set-up.

How much does it cost?

It depends on the number of vehicles and branches, the integrations you need and how much data we bring across. After a free demo and a scoping call you get a fixed quote, with no hidden extras.

NEXT STEP

See your fleet on AutoTech360

Book a free demo and we will run a day of your fleet: a walkaround, a trip with proof of delivery, a fuel fill, a job card and the reports, with your own vehicles.

Book a free demo: https://autotech360.com/book-a-demo/

WhatsApp or call: +91-9025555584

About AutoTech360

AutoTech360 builds technology that changes the way automotive businesses operate. We work with dealerships, fleet operators, service centres and mobility companies to deliver dealer management systems, automotive CRM, fleet management, mobile apps and AI-powered platforms, with implementation, training and ongoing support.

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