

Fahralarm

GPS tracking, theft protection and fully automatic trip recording — for your business and your vehicle

"Assign trips to projects and bill them — not a single kilometre gets lost."

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What is Fahralarm?

Fahralarm shows you where your vehicles are at any time, raises the alarm when something is wrong — and takes the paperwork off your hands: every trip is recorded automatically, assigned directly to your customer projects if you wish, and exported together with the working hours as a ready-made PDF report for your invoice.

Plug in the tracker, download the app — Fahralarm takes care of the rest in the background.

At a glance:

- Live tracking of all vehicles on the map — on your PC and in the app (iOS & Android)
- Theft protection with five alarm types, notifications via push (in the PRO package additionally via WhatsApp, SMS and e-mail)
- Fully automatic trip recording — no app interaction, no start button (PRO)
- Maintenance planner with reminders, recurrence and a digital service record — never miss a vehicle inspection (TÜV) or an oil change again
- Project billing and working time tracking — including monthly exports for payroll (PRO)
- All data is stored exclusively in Germany — GDPR-compliant

Who is Fahralarm for?

Trades & service businesses	Trips and working hours are automatically assigned to the right customer project — and end up on the invoice via PDF export. Billable kilometres no longer get lost.
Small fleets	All vehicles live at a glance, assign drivers, reports on kilometres and hours, plan maintenance.
Private customers	Theft protection for cars, motorcycles, trailers or motorhomes: movement alarm, live tracking, safety zones.
Construction & machinery	Trackers also for trailers and construction machinery without a diagnostic port, including detection of tool beacons (e.g. Hilti).

The right hardware for every vehicle

Fahralarm uses professional GPS trackers made by the European manufacturer Teltonika. Two variants cover all vehicles:

OBD tracker — plug in and go

- Simply plugs into your vehicle's OBD port (fitted as standard in almost all cars and vans, usually in the footwell)
- No tools, no workshop appointment — ready to use in a few minutes
- Also reads your vehicle's odometer — the basis for automatic trip recording with exact readings and for the maintenance planner

Battery tracker — permanently installed and inconspicuous

- Connected to the 12-volt on-board power supply and installed out of sight — ideal for theft protection
- For trailers, construction machinery, motorcycles, motorhomes and any vehicle without an OBD port
- Installation service on request

Setup is equally simple for both variants: connect the tracker, register it in the app with a barcode scan, done.

The features

Live tracking & map

All vehicles at a glance — with the current position shown as an address (not as coordinates), movement status, speed, battery voltage and odometer reading. In the browser on your PC and in the app on the go.

Theft protection & alarms

You decide what Fahralarm notifies you about — configurable per alarm, to one or more recipients. In the Private package notifications arrive as push messages, in the PRO package additionally via WhatsApp, SMS or e-mail:

1. **Movement alarm** — the vehicle is moving although it shouldn't be. Time windows and weekdays freely selectable: e.g. at night, weekends only, or around the clock. The classic anti-theft alarm.
2. **Safety zones (geofence)** — you draw areas on the map; Fahralarm notifies you when a vehicle leaves or enters the zone.
3. **Speed alarm** — notification as soon as a vehicle drives faster than allowed.
4. **No-data alarm** — the tracker has stopped reporting? This can indicate tampering or a disconnected device.
5. **AI break-in radar** — one of a kind: every day, Fahralarm automatically checks current police reports for the regions where your vehicles are parked. If break-ins or vehicle burglaries have been reported there, you are warned proactively — with an easy-to-understand summary.

Maintenance planner — with digital service record

Never miss a vehicle inspection, oil change or tyre change again:

- Create maintenance directly on the vehicle — by odometer reading ("change tyres in 10,000 km"; the target value is calculated automatically from the current reading) and/or by date ("inspection on 01 Dec 2026")
- Ready-made templates for statutory inspection (TÜV/HU), oil change and tyre change — set up in seconds
- Recurring maintenance: set it up once and Fahralarm replans automatically — e.g. every 15,000 km or every 24 months
- Advance warning configurable: be reminded X kilometres or X days before the maintenance is due
- Whichever comes first triggers the reminder
- Overview of all upcoming maintenance with progress ("2,300 km to go") on the web and in the app
- Maintenance history per vehicle — all completed maintenance documented, like a digital service record

Trip recording — fully automatic (PRO)

- Every trip is recorded automatically as soon as the vehicle moves — nobody has to start an app or type anything in
- Start and destination address, distance and duration are captured automatically; short stops (traffic lights, petrol station) are intelligently merged into the same trip
- Assign a driver to each trip (with an automatic suggestion), filter trips, view the route on the map
- Custom place names: "Industriestraße 12" becomes "Warehouse North" — automatically on all trips

Projects & billing (PRO)

The centrepiece for trades and service businesses:

- Create your customer projects with an address and radius — when a trip ends at the customer, it is automatically assigned to the project
- Project names appear directly in the trip list and on the map: you can see immediately which trip belongs to which customer
- PDF export per project: all trips and working hours of a project as a ready-made report for your invoice
- Reports: kilometres and hours per project, broken down by vehicle

Working time tracking (PRO)

- Employees clock in and out directly in the app — optionally with a project, including breaks; net working time and breaks are calculated automatically
- Works even without reception — on the construction site or in an underground car park, clock-ins are saved and submitted automatically as soon as the network is back
- Built-in labour protection: the app automatically reminds employees of the statutory breaks (after 6 and 9 hours) and warns before the maximum permitted daily working time is exceeded (German Working Hours Act)
- "Still clocked in?" — in the evening, the app reminds everyone who forgot to clock out

- Monthly export per employee as PDF or CSV — the ready-made overview for your payroll; the CSV opens directly in Excel
- Corrections by the manager possible afterwards, history per employee, PDF export per project

Reports (PRO)

For any time period, the dashboard shows you: kilometres driven, number of trips, working hours, active vehicles and employees — with charts per vehicle, employee and project.

Packages & pricing

One package per audience: **Private** for private vehicles, **PRO** for businesses.

	Private	PRO
Ideal for	Theft protection for cars, motorcycles, trailers, motorhomes	Trades & services with project billing
Live tracking & map	✓	✓
All 5 alarm types (incl. AI break-in radar)	✓	✓
Push notifications	✓	✓
Additionally via WhatsApp / SMS / e-mail	—	✓
Maintenance planner (recurrence, advance warning, service record)	✓	✓
Automatic trip recording + driver assignment	—	✓
Custom place names, merge trips	—	✓
Projects + automatic assignment	—	✓
Working time tracking (unlimited employees, offline-capable, statutory break reminders)	—	✓
PDF/CSV exports for invoicing & payroll	—	✓
Reporting dashboard	—	✓
Price	€80 one-off for the tracker, then €8.90/month incl. VAT, cancellable monthly	€549/year per vehicle plus VAT, Teltonika tracker included ("€1.50 a day")

Volume discount for businesses: from 10 vehicles –10 %, from 25 vehicles –15 %, from 50 vehicles individual quote.

Installation service on request.

Your data stays in Germany

All GPS and vehicle data is stored exclusively on servers in Germany — GDPR-compliant. Unlike many cheap trackers that rely on overseas cloud services, you stay in control of where your data resides.

Getting started

1. **Choose a package** — Private or PRO
2. **Connect the tracker** — plug in the OBD tracker, or have the battery tracker installed (installation service on request)
3. **Download the app and go** — your vehicles automatically appear on your map

Contact & orders: fahralarm.de · info@fahralarm.de