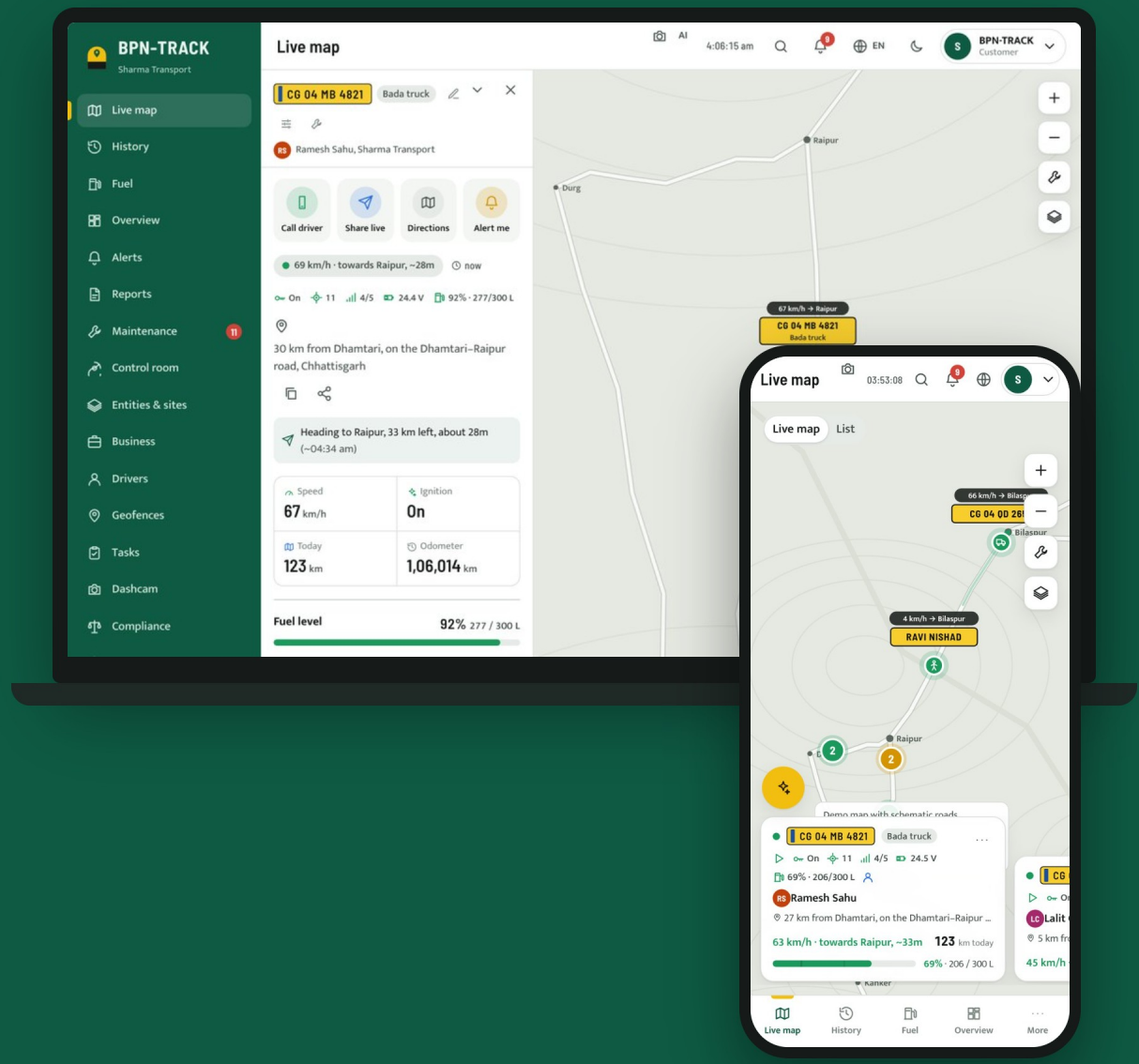
BPN-TRACK

GPS tracking · Fuel monitoring · White-label platform

FOR DEALERS AND DISTRIBUTORS

One platform to run your whole GPS business

Your brand, your customers, devices, SIMs, technicians and renewals — in one intelligent ecosystem, built from years in the field.



app.bpntrack.com +91 94038 91174 care@bpntrack.com

WHAT YOUR CUSTOMERS GET THAT NO ONE ELSE GIVES

Intelligence no other platform can match

100 ml

Diesel theft caught from just 100 ml

The only company in the world that does it. Others need about 10 litres to go.

100%

Accurate refill and theft alerts

Others manage 90–95%, with false alerts your support team has to answer.

Smart ignition from the battery

Learns each vehicle's own voltage bands: engine on, idling or off, even without an ignition wire. Warns when the alternator stops charging.

How far it goes, how long it runs

Km left on the road and hours left for a machine, from the fuel in the tank and the vehicle's own record.

No false alarms on bad roads

Fuel splashing on rough or winding roads never shows as a theft.

Every refill, to the litre

Fill 50 L and the alert says 50 L. No short-filling on the bill.

Opens in 1 second

Other tracking apps take up to 15 seconds to load.

The most modern design

Sleek, advanced and easy. Your brand on the best-looking app in the market.

BUILT FROM THE FIELD, NOT IN A LAB

Made by a team that runs a GPS business every day

BPN Solutions has installed devices, managed SIMs, sent technicians and answered customers' calls for years. Every screen answers a problem we met in the field.

THE DAILY PAIN

SIMs to recharge, suspend, keep safe

SIM status lives with the device; suspended SIMs are flagged as safe custody.

THE DAILY PAIN

Devices in stock, fitted, faulty

One device list for the whole network, with health, model and the customer it belongs to.

THE DAILY PAIN

Technicians to line up

Technician logins and tasks, checked against the vehicle's own data.

THE DAILY PAIN

Customers who forget to renew

Due, grace, suspended: reminders and online payment, renewal by renewal.

THE DAILY PAIN

"Where is my vehicle?" calls

A fast app, live-share links and an assistant that answers your customers for you.

THE DAILY PAIN

Diesel complaints

Fuel figures your customer can trust, with the graph and the bill behind every litre.

THE DAILY PAIN

Moving off another platform

We bring your Wialon units across; devices and users come in from Excel.

THE DAILY PAIN

Supporting many customers

Open any customer's view in one tap and see exactly what they see.

ONE ECOSYSTEM

Everything a GPS business runs on, in one place

Your brand
Logo, colours, app icon, your own domain.

Customers & logins
Roles, staff, drivers; Excel import.

Devices & models
Inventory, health, types, commands.

SIMs
Active, suspended, safe custody.

Technicians & tasks
Jobs with checklists and due dates.

Renewals & payments
Reminders, online payment, suspension.



BPN-TRACK platform
One login, one record, one app. Distributor → dealer → customer → staff and drivers, each seeing only what is theirs.

Control room
Every customer's issues, followed up.

Fuel & sensors
Theft, refills, calibration, health.

Drivers & workforce
Who drove what, verified records.

Upkeep & compliance
Service, tyres, papers, standards.

Reports
On demand, saved and scheduled.

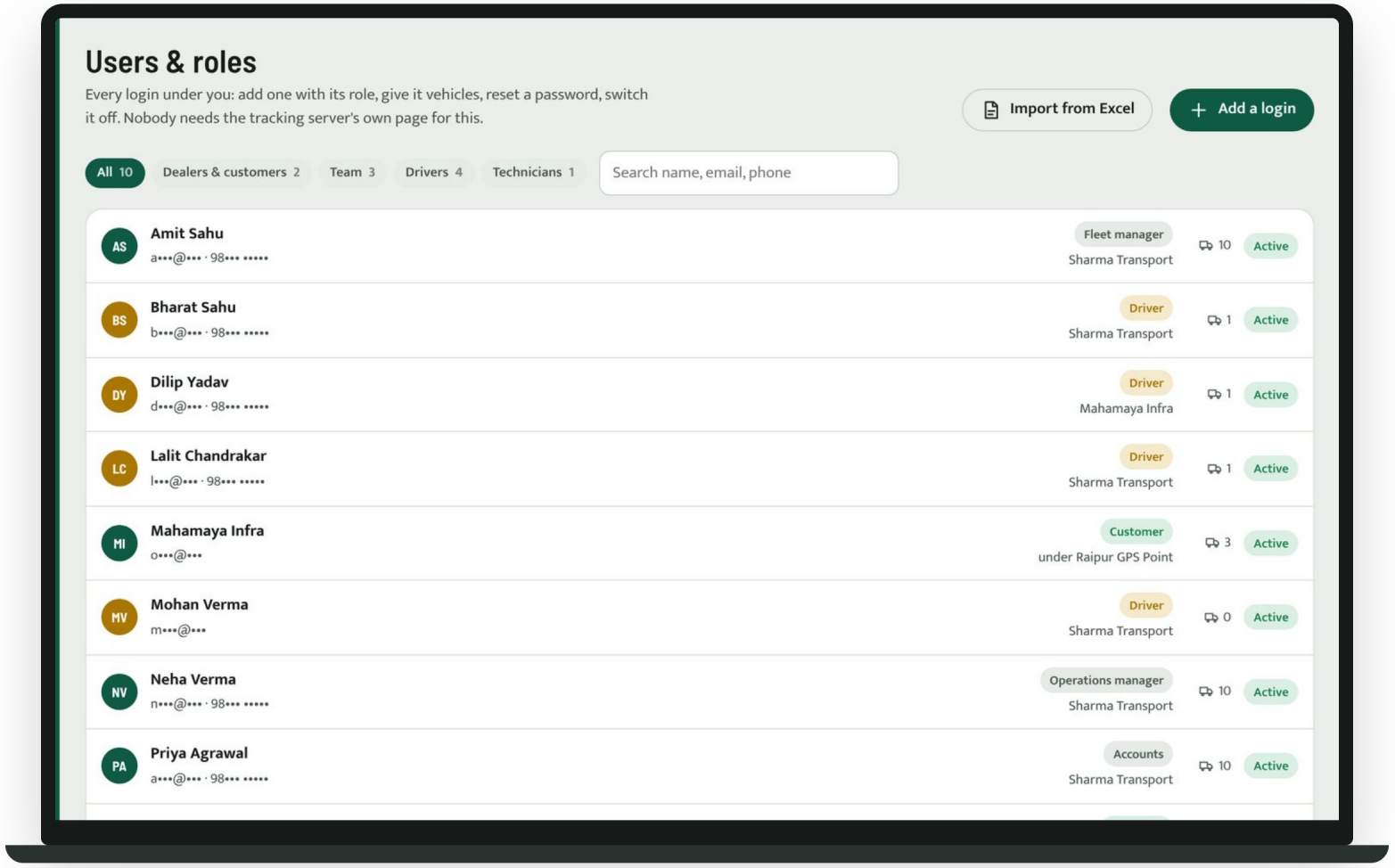
Apps & assistant
Android, iPhone, web; Ask BPN.

HIERARCHY

Every login under you, on one screen

Distributor, dealer, customer, team, driver, technician: one hierarchy. Add a login with its role and vehicles, switch it off in a tap.

- ✓ **One chain of command**
  A distributor adds dealers; a dealer adds customers, staff, drivers, technicians
- ✓ **Filter in a click**
  Dealers & customers, Team, Drivers, Technicians: each with its own count
- ✓ **No tracking-server page**
  Passwords, vehicles and switch-off are done here, never on the server itself
- ✓ **Customer teams too**
  A customer adds its own staff, drivers and technicians under its account

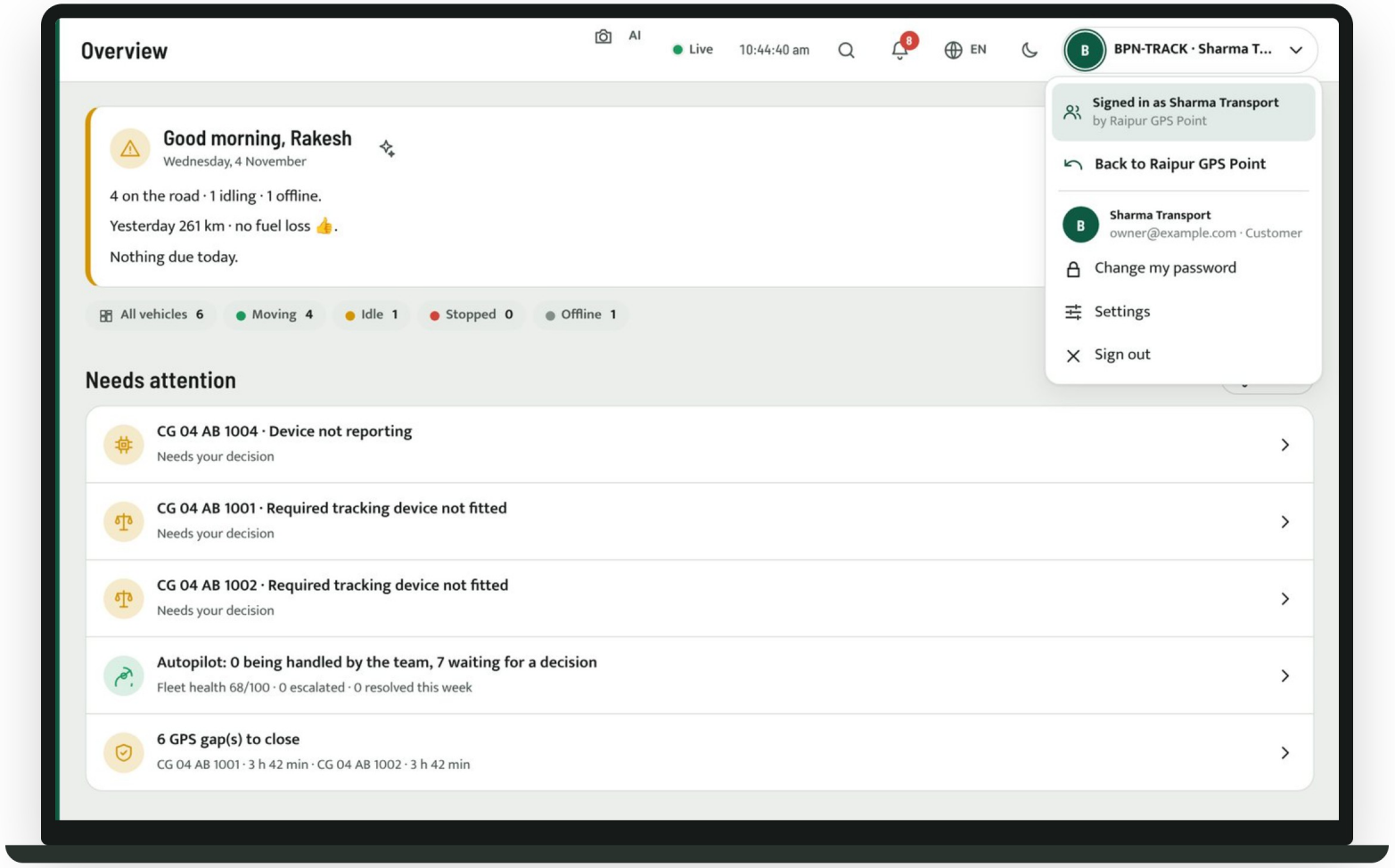


HIERARCHY

Sign in as your customer to help them

Support a customer by seeing exactly what they see. One tap back to your own account; every switch is written to the audit log.

- ✓ **Sign in as this user**
  On any login under you in Users & roles, or from the account menu
- ✓ **Their screens, their data**
  You see and do what they can, so you see the problem they describe
- ✓ **Payments fenced**
  Wallet, renewals and passwords stay closed while you are switched in
- ✓ **Back in one tap**
  "Back to <your company>" sits at the top of the account menu

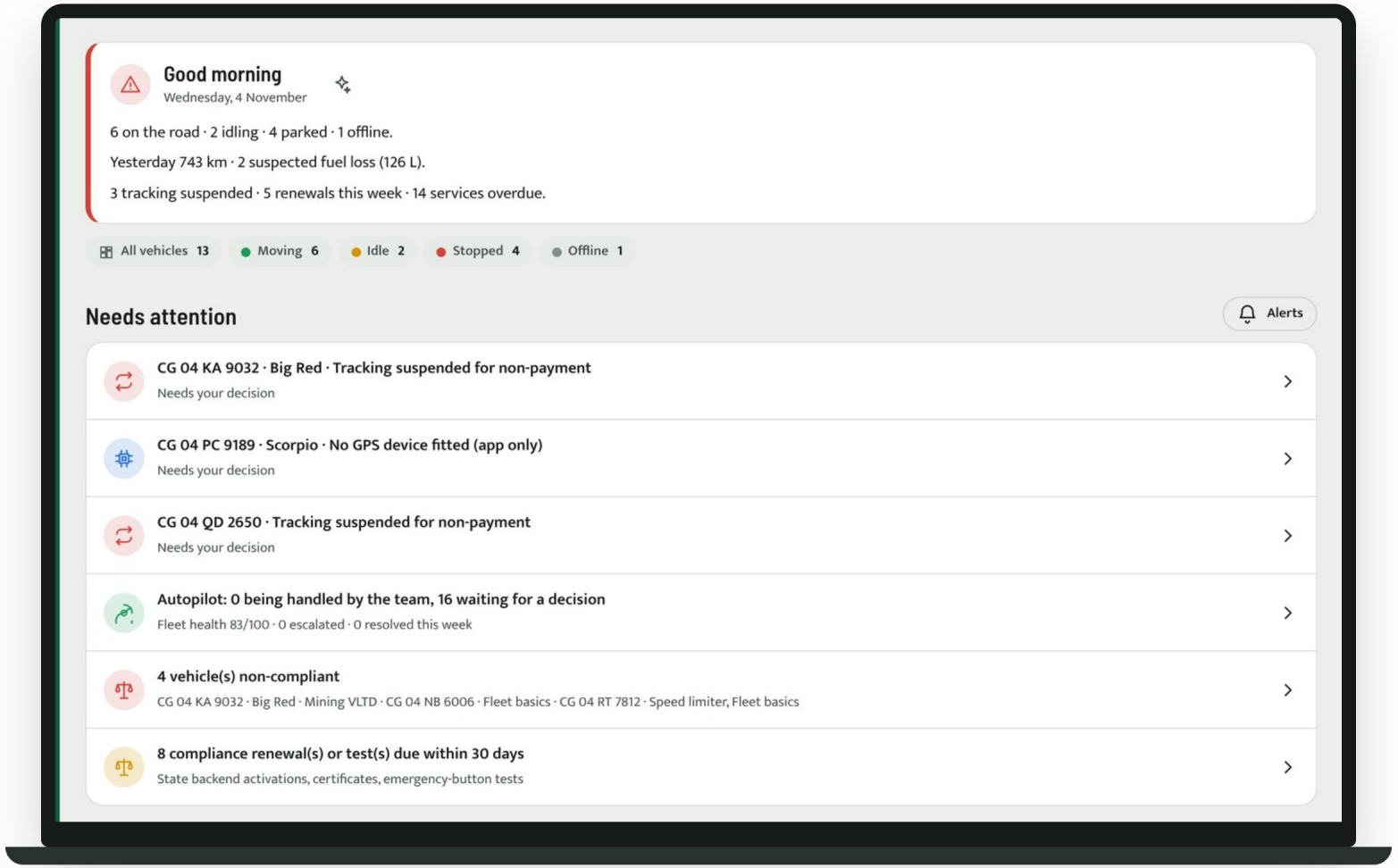


HIERARCHY

Start the day knowing what needs you

The dealer Overview reads every customer's fleet and lists only what needs a decision: suspended tracking, devices, compliance, renewals.

- ✓ **Morning briefing**
  On the road, idling, parked, offline; yesterday's km and fuel loss in one line
- ✓ **Needs attention**
  Every module feeds one list: renewals, devices, compliance, Control room
- ✓ **Happening now**
  Live events across your customers, newest first, with the driver
- ✓ **One tap deeper**
  Each row opens the screen that fixes it

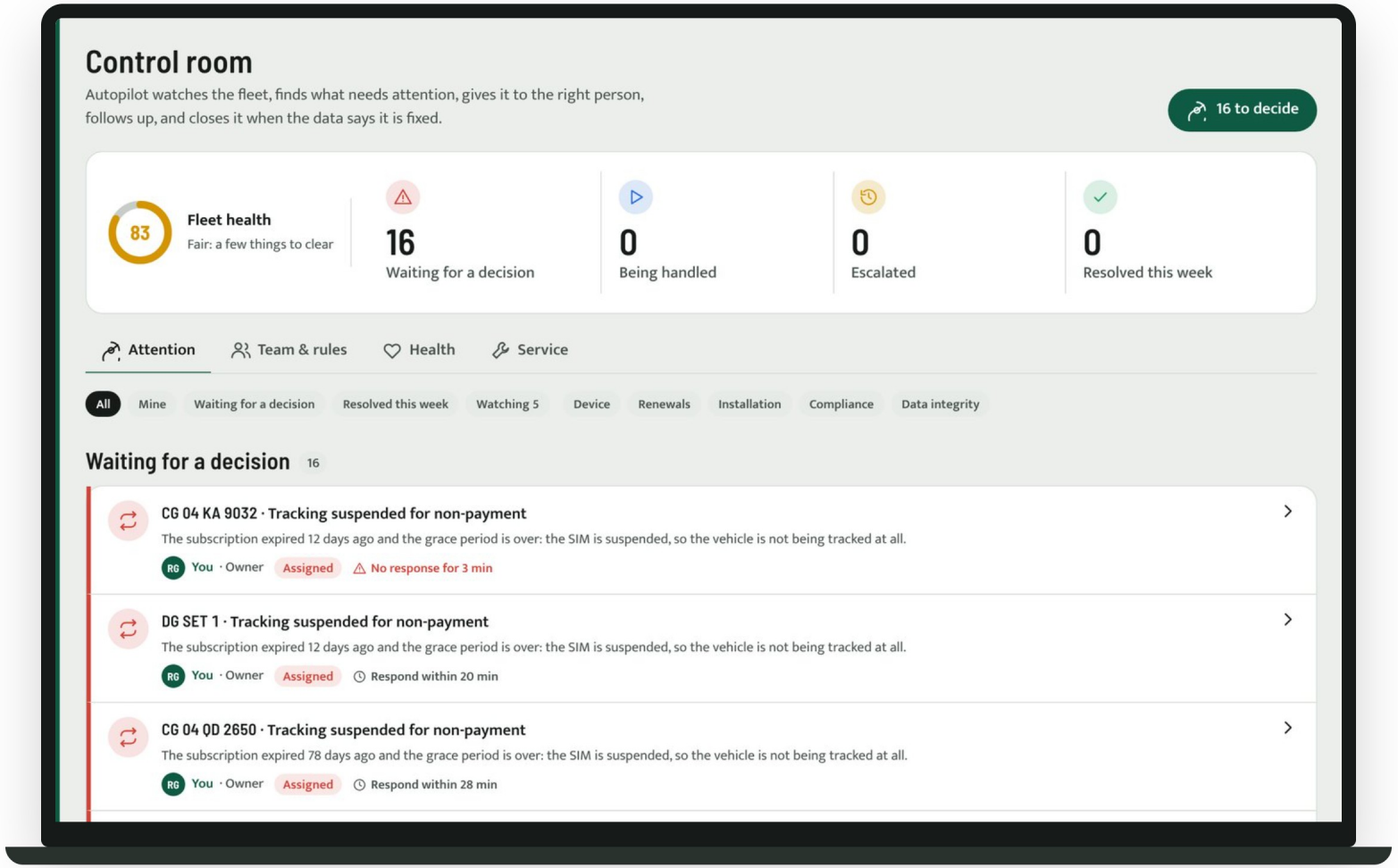


CONTROL ROOM

An autopilot that follows up for you

The Control room watches every fleet, gives each issue to the right person, follows up and closes it when the data shows it is fixed.

- ✓ **Fleet health score**
  One number with open, handled, escalated and resolved counts
- ✓ **Waiting for a decision**
  Each issue says what happened, who owns it and the time to respond
- ✓ **Filters that matter**
  Mine, Device, Renewals, Installation, Compliance, Data integrity
- ✓ **Closes itself**
  An issue is resolved when the vehicle's own data says so

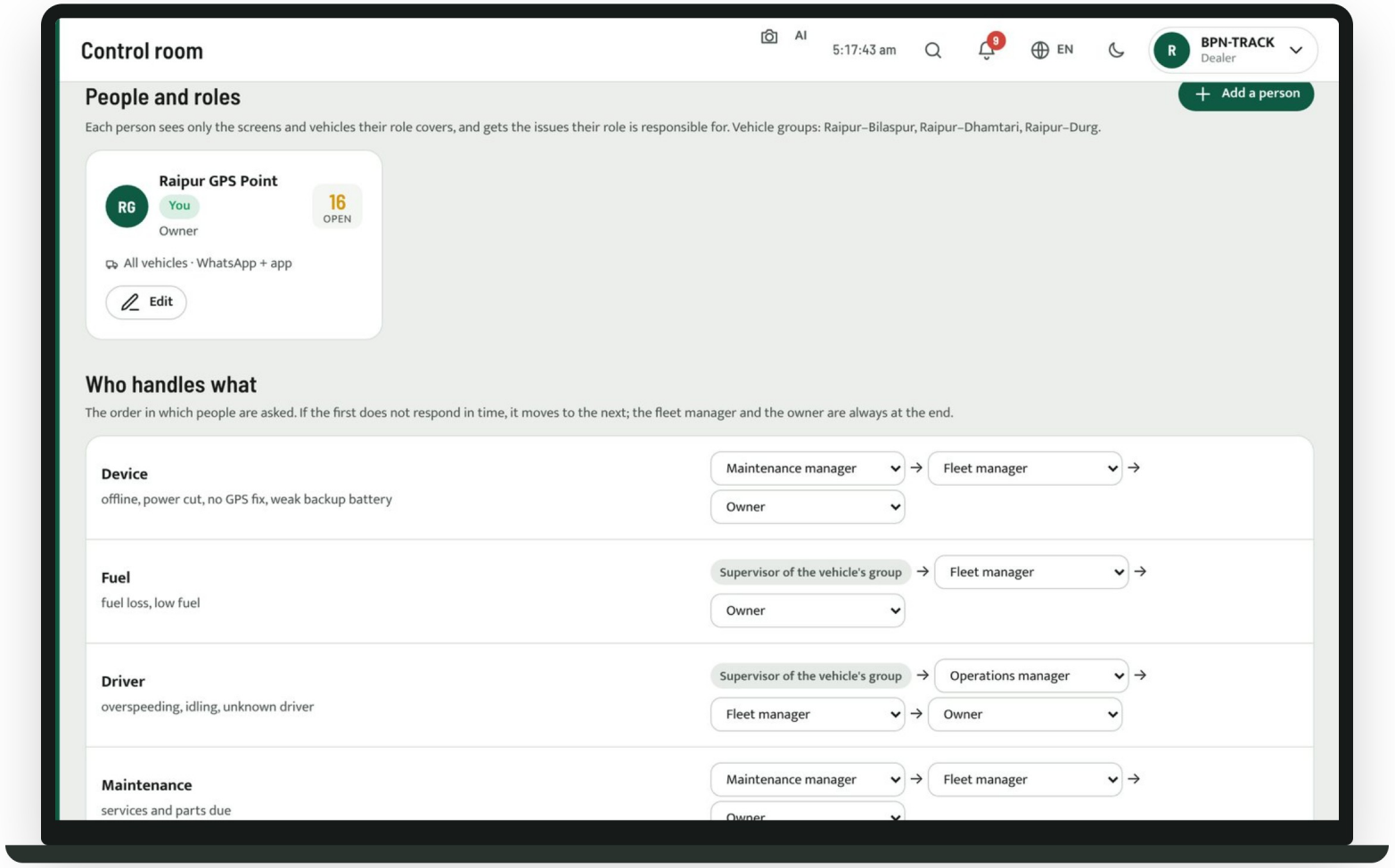


CONTROL ROOM

The right person, then the next, then you

Set who handles what once. If the first person does not respond in time, the issue moves on; the fleet manager and owner are always last.

- ✓ **People and roles**
  Each person sees only the screens and vehicles their role covers
- ✓ **Who handles what**
  Device, fuel, driver, maintenance, documents, renewals: each its own chain
- ✓ **Vehicle groups**
  Route a group's issues to that group's supervisor
- ✓ **WhatsApp and app**
  Each person picks how they are told

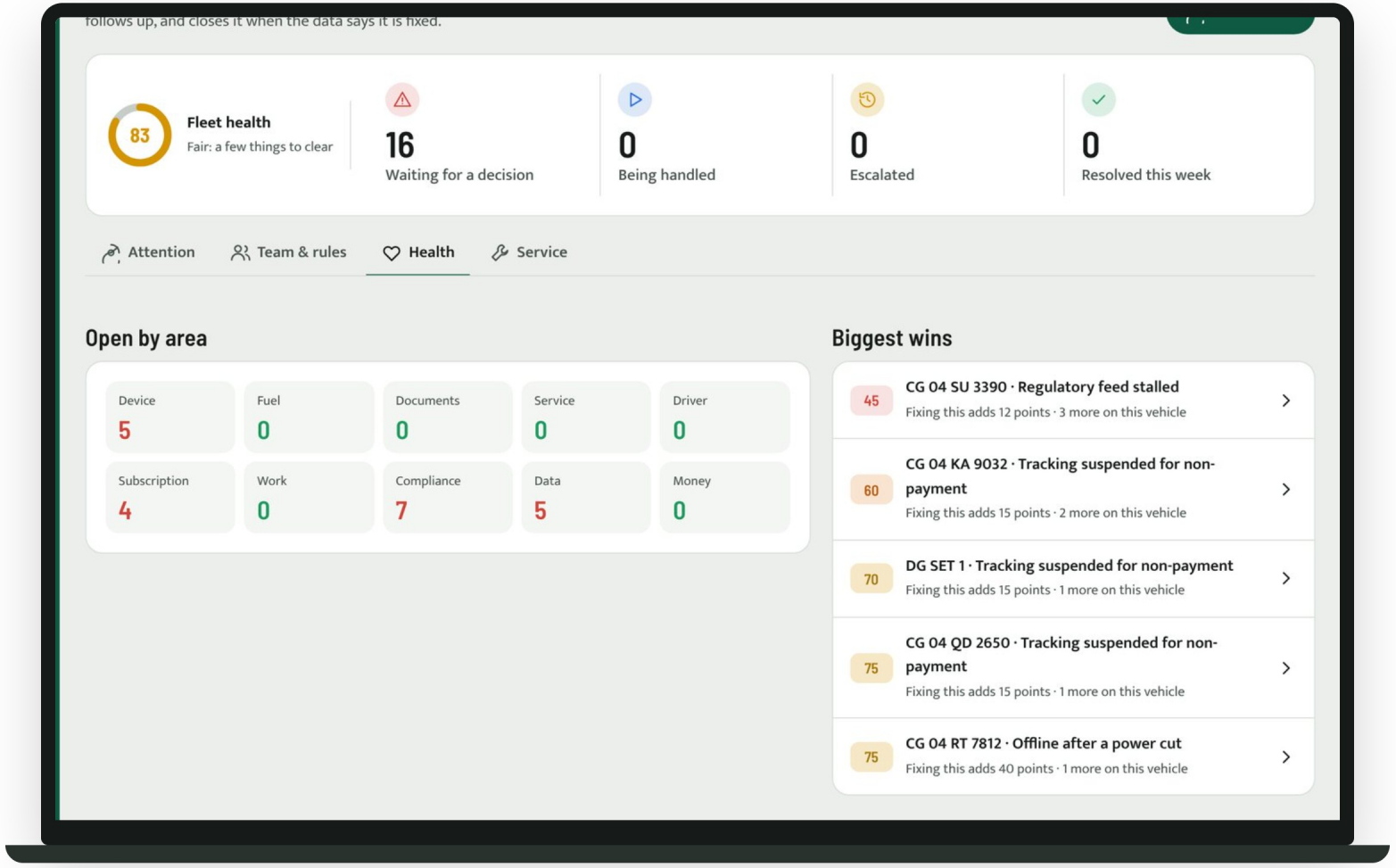


CONTROL ROOM

Know which fixes matter most

Health scores every vehicle by area and ranks the biggest wins, so your team fixes the issue that lifts the fleet most.

- ✓ **Open by area**
  Device, fuel, documents, service, driver, subscription, compliance, data
- ✓ **Biggest wins**
  Each fix shows how many points it adds to the vehicle's score
- ✓ **Vehicle by area**
  A grid of every vehicle; tap a cell to open the issue
- ✓ **Across all customers**
  The same view for your whole book of customers

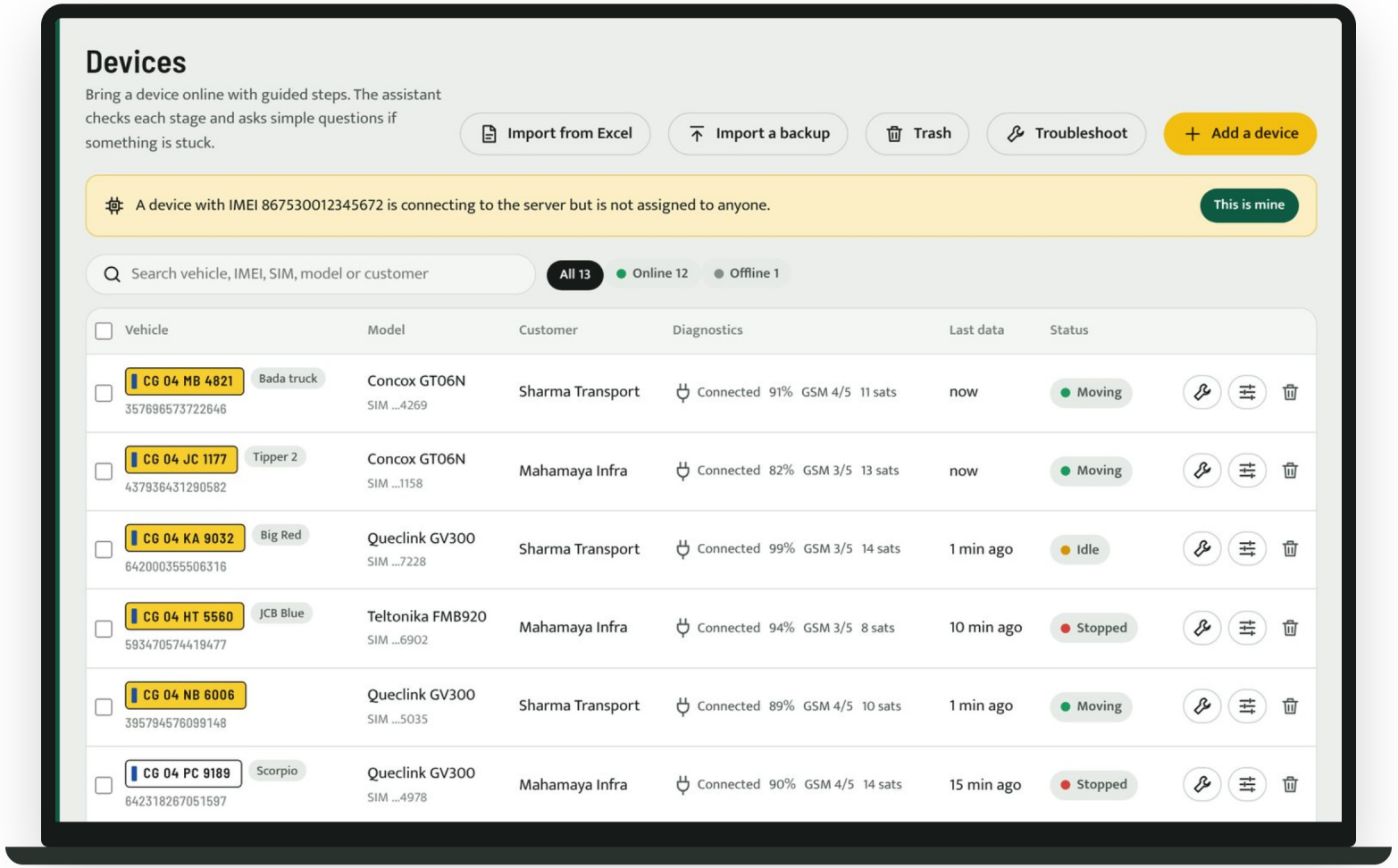


DEVICES & SIMS

Your whole device stock, with a diagnosis per row

Every device with its customer, model, SIM and a live diagnosis: connection, power, GSM signal and satellites, plus the last data time.

- ✓ **Diagnostics column**
  Connected, battery %, GSM bars and satellites on every row
- ✓ **Search and chips**
  By vehicle, IMEI, SIM, model or customer; online / offline
- ✓ **Bulk moves**
  Select all, then move devices to another customer in one step
- ✓ **Trash with restore**
  A removed device is kept 30 days and comes back as it was

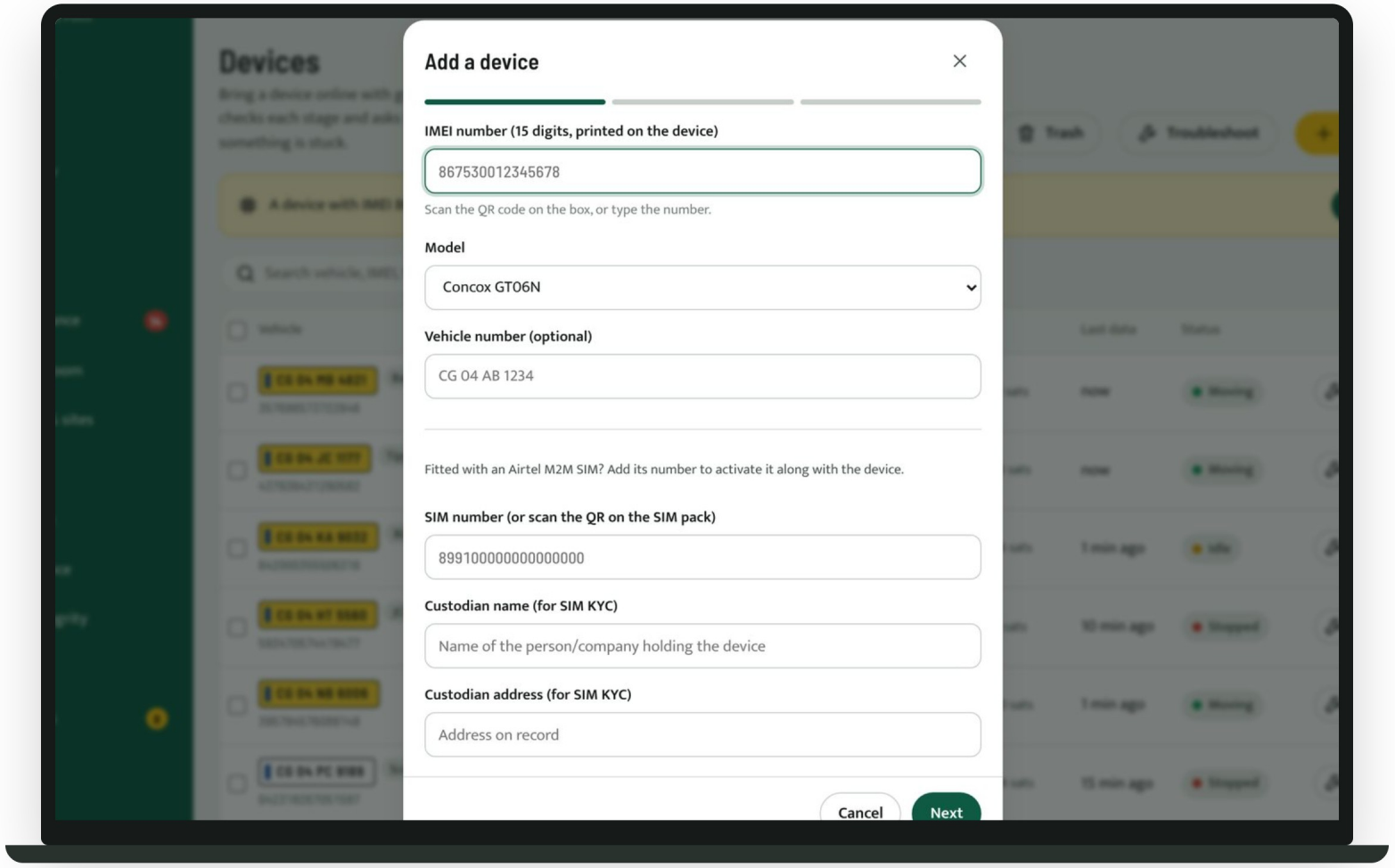


DEVICES & SIMS

Add a device in guided steps

Scan the IMEI, pick the model, add the vehicle number and the SIM. The wizard then waits for the first data and checks each stage.

- ✓ **Scan, do not type**
  IMEI from the QR on the box, SIM number from the QR on the pack
- ✓ **SIM KYC on the spot**
  Custodian name and address captured with the device
- ✓ **Checks the first data**
  SIM, server and GPS checked; a plain hint if something is stuck
- ✓ **Setup SMS ready**
  The SMS to point the device at the server, with the real host and port

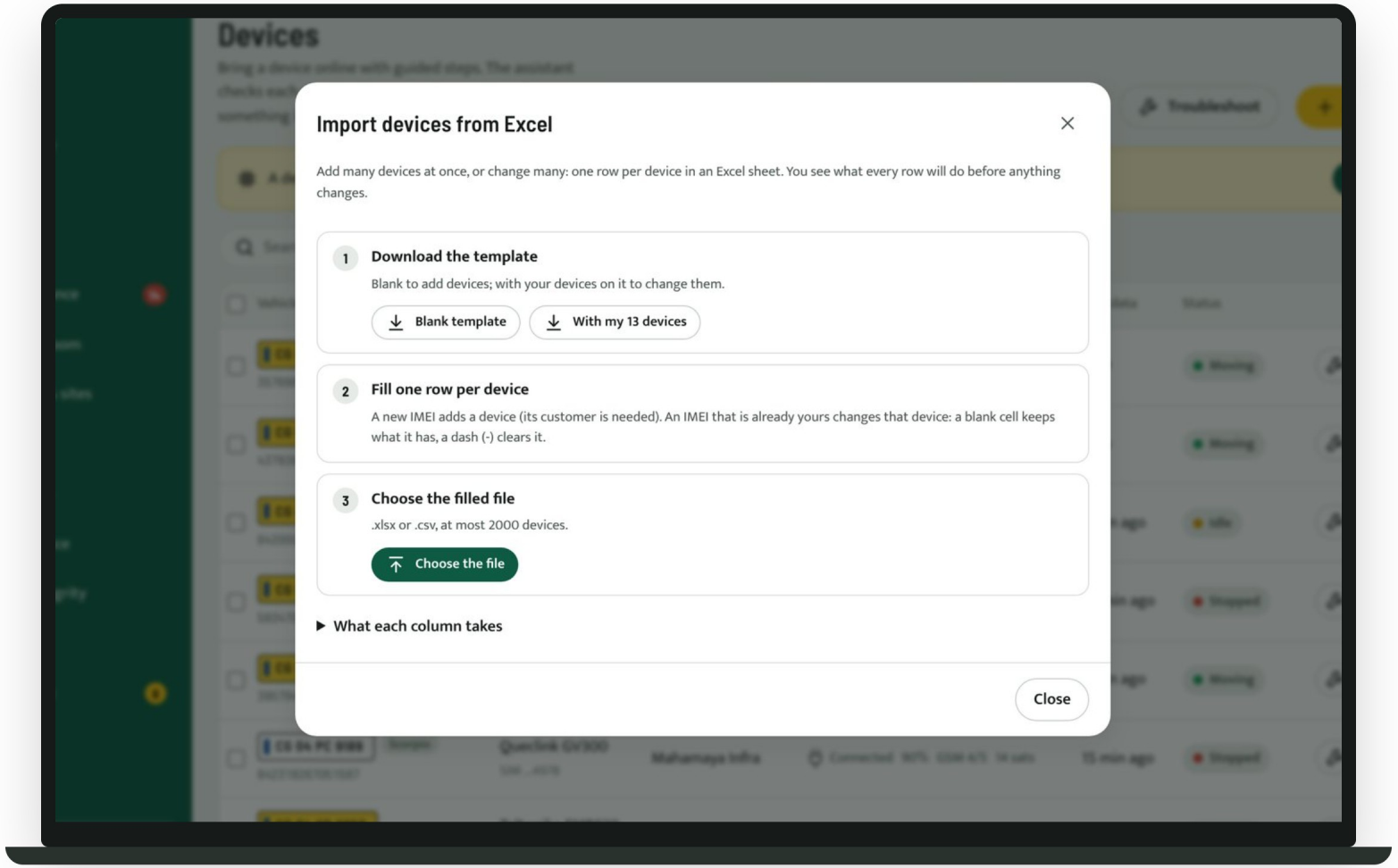


DEVICES & SIMS

Bring 2,000 devices in one Excel file

Add many devices, or change many: one row per device. You see what every row will do before anything changes.

- ✓ **Two templates**
  A blank sheet, or one filled with your current devices
- ✓ **Add or change**
  A new IMEI adds a device; a known IMEI updates it
- ✓ **Safe blanks**
  A blank cell keeps the value; a dash clears it
- ✓ **Check first**
  New / changes / no change shown row by row, then import

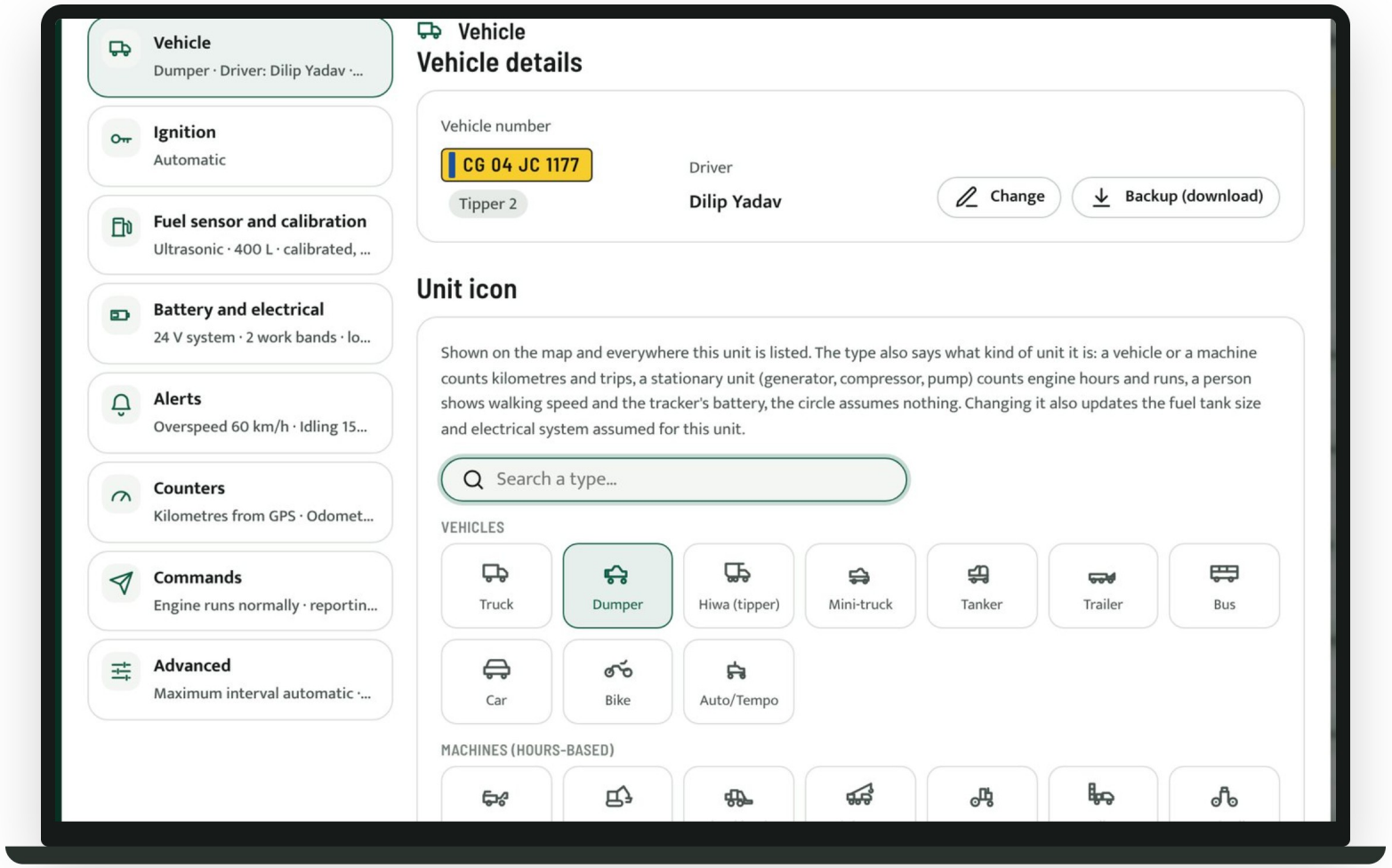


DEVICES & SIMS

24 unit types, from trucks to DG sets

Set what each unit is. The type picks its icon and decides how it counts: kilometres and trips, or engine hours for machines.

- ✓ **Vehicles**
  Truck, dumper, Hiwa, tanker, trailer, bus, car, bike, auto
- ✓ **Hours-based machines**
  JCB, excavator, loader, crane, tractor, drill rig, roller, grader
- ✓ **Stationary units**
  Generator (DG set), compressor and pump
- ✓ **Sensible defaults**
  A type change also updates the tank size and electrical system assumed

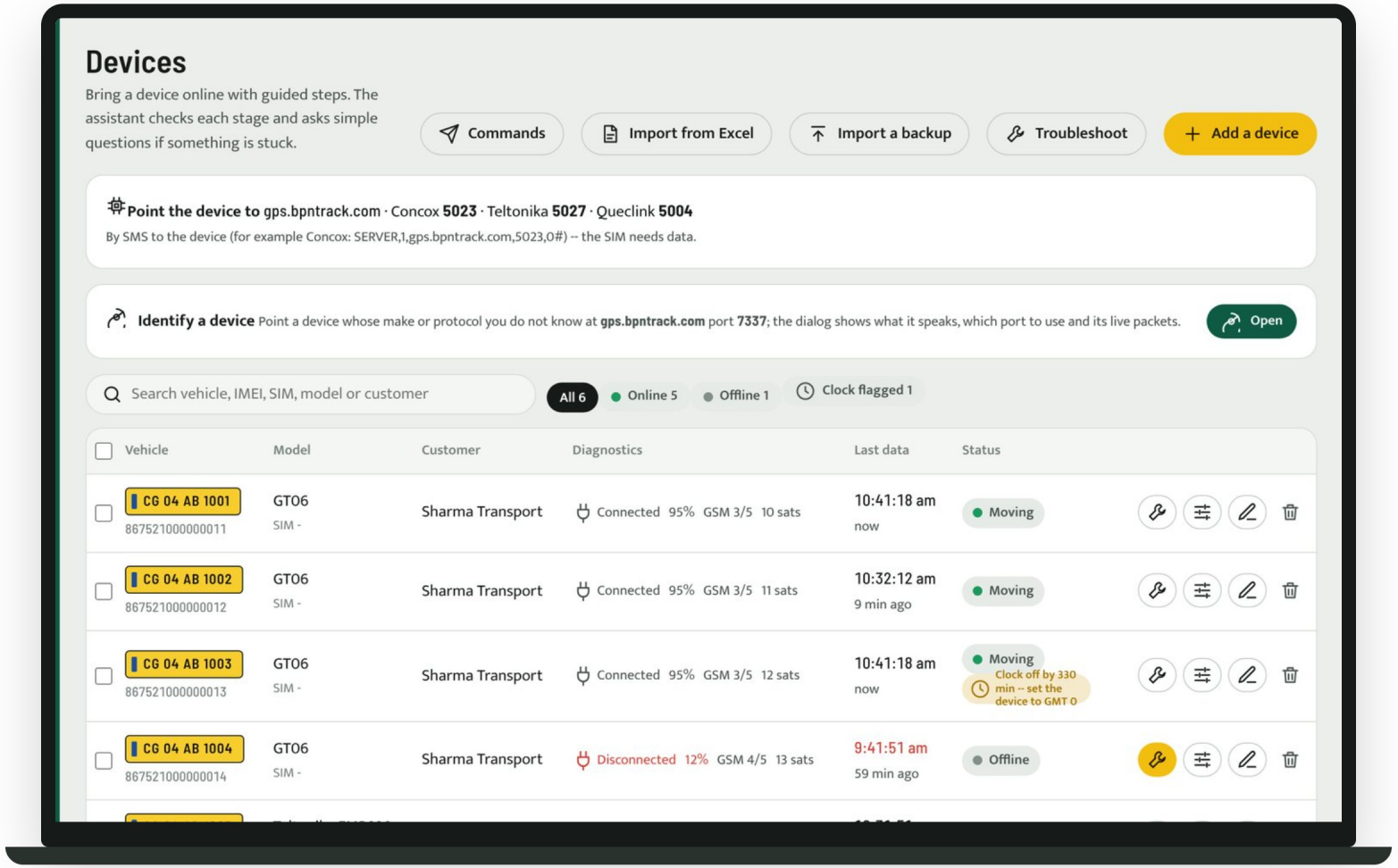


DEVICES & SIMS

Unknown device? The platform tells you what it is

Point any device at the identify port: it shows the protocol it speaks, the right port and its live packets. Unassigned devices are listed too.

- ✓ **Where to point**
  Server address and port per maker, with the SMS example
- ✓ **Identify a device**
  Make or protocol unknown? The dialog tells you what it speaks
- ✓ **Knocking devices**
  An IMEI connecting but not assigned shows with "This is mine"
- ✓ **Model names fixed**
  Teltonika models are normalised so their maker data decodes

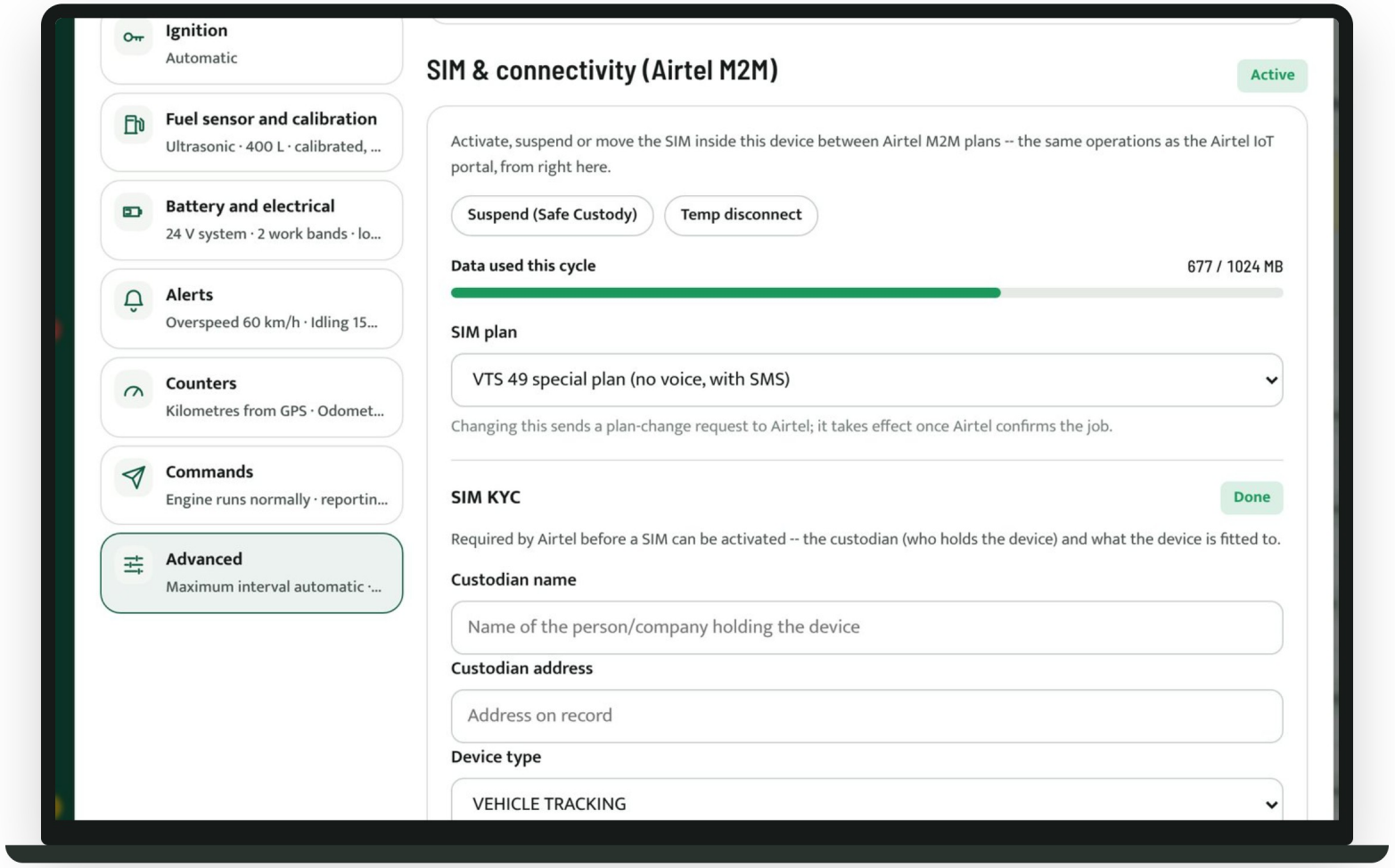


DEVICES & SIMS

Manage the SIM from inside the device

With Airtel M2M connected, the SIM is handled where the device is: suspend into safe custody, disconnect, resume or change plan.

- ✓ **Safe custody**
  Suspend a SIM on an idle device; resume it when it goes back to work
- ✓ **Data used this cycle**
  A bar per device, so a hungry SIM is seen early
- ✓ **Plan change**
  Send a plan-change request without opening the operator portal
- ✓ **SIM KYC kept**
  Custodian and device type recorded with the device

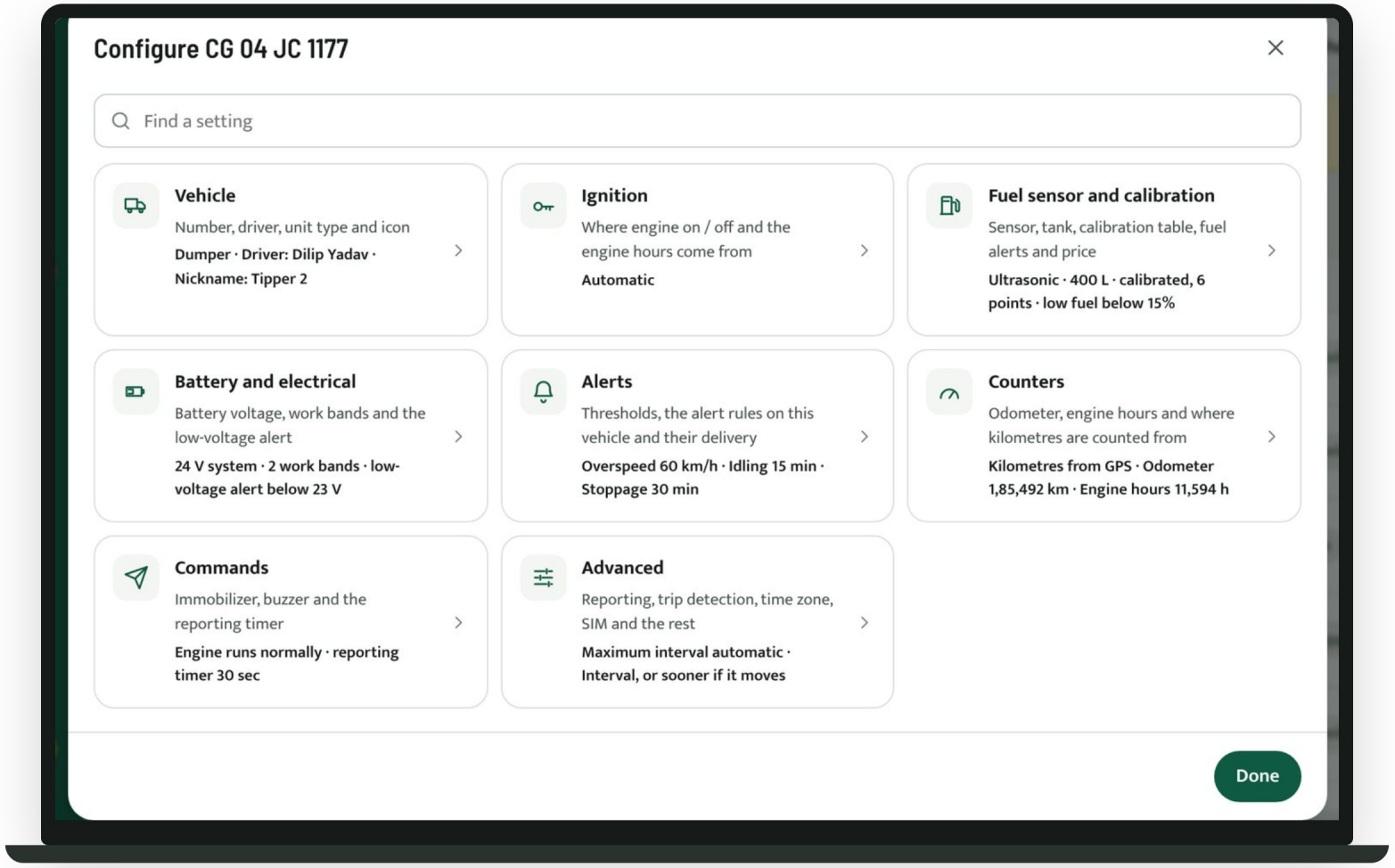


DEVICES & SIMS

Configure once, stamp every new device

Every device setting in eight groups with search. Save a template per level and every new device under you starts with it.

- ✓ **Eight groups**
  Vehicle, ignition, fuel, battery, alerts, counters, commands, advanced
- ✓ **Find a setting**
  Search across all groups by name
- ✓ **Device defaults**
  A template for your level; new devices are stamped with it
- ✓ **Apply with undo**
  Push defaults to existing devices with exclusions, and undo

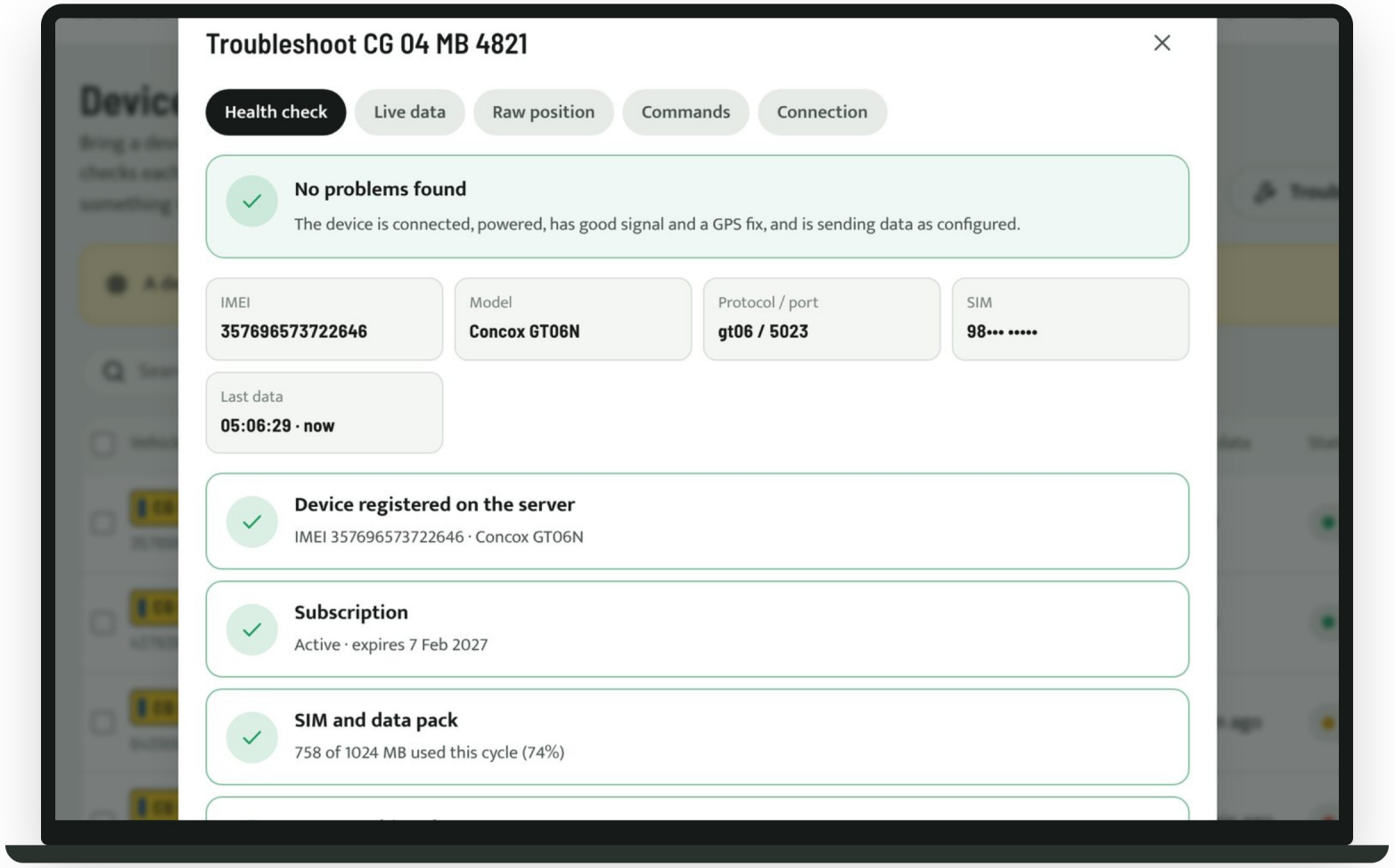


DEVICES & SIMS

Troubleshoot a device without a site visit

One health check reads the device's own facts: registration, subscription, SIM data, data reaching the server, power, backup battery, signal.

- ✓ **Health check**
  Plain answers: what is fine and what is not
- ✓ **Live data and raw position**
  See the parameters exactly as the device sends them
- ✓ **Connection history**
  Sessions and raw frames when the server log is linked
- ✓ **Rights per login**
  Troubleshoot hidden, view, or view with raw packets

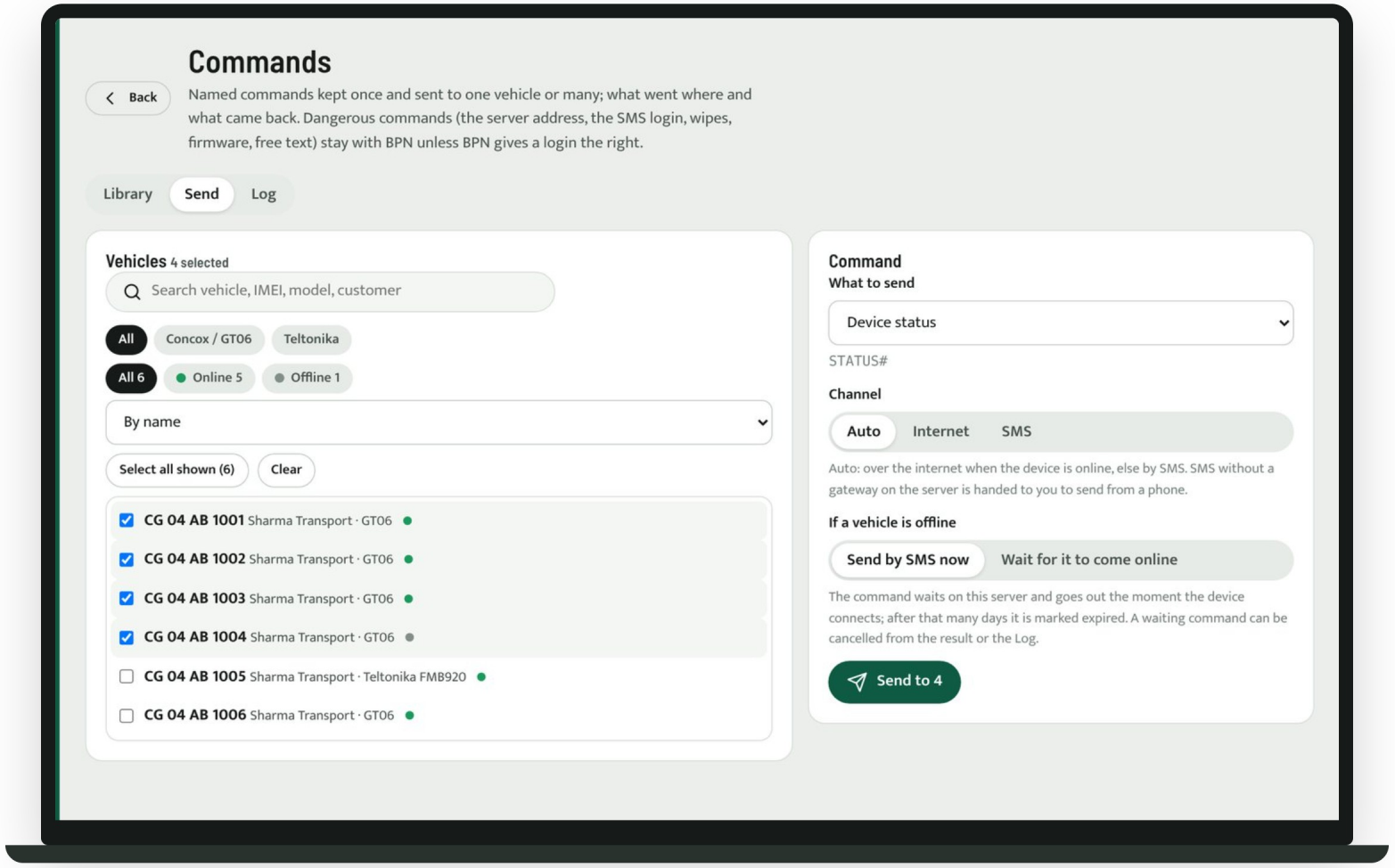


DEVICES & SIMS

Send commands safely, to one or a hundred

A command library BPN keeps for you. Tick vehicles, pick a command, send by internet or SMS. Dangerous commands never reach a login without the right.

- ✓ **Named commands**
  Status, location, restart, timers: grouped by maker
- ✓ **Many at once**
  Send to every ticked vehicle; offline ones can wait for the device
- ✓ **A rights table**
  Engine cut, buzzer and dangerous commands are separate rights
- ✓ **Log with replies**
  What went where, what came back, as a CSV

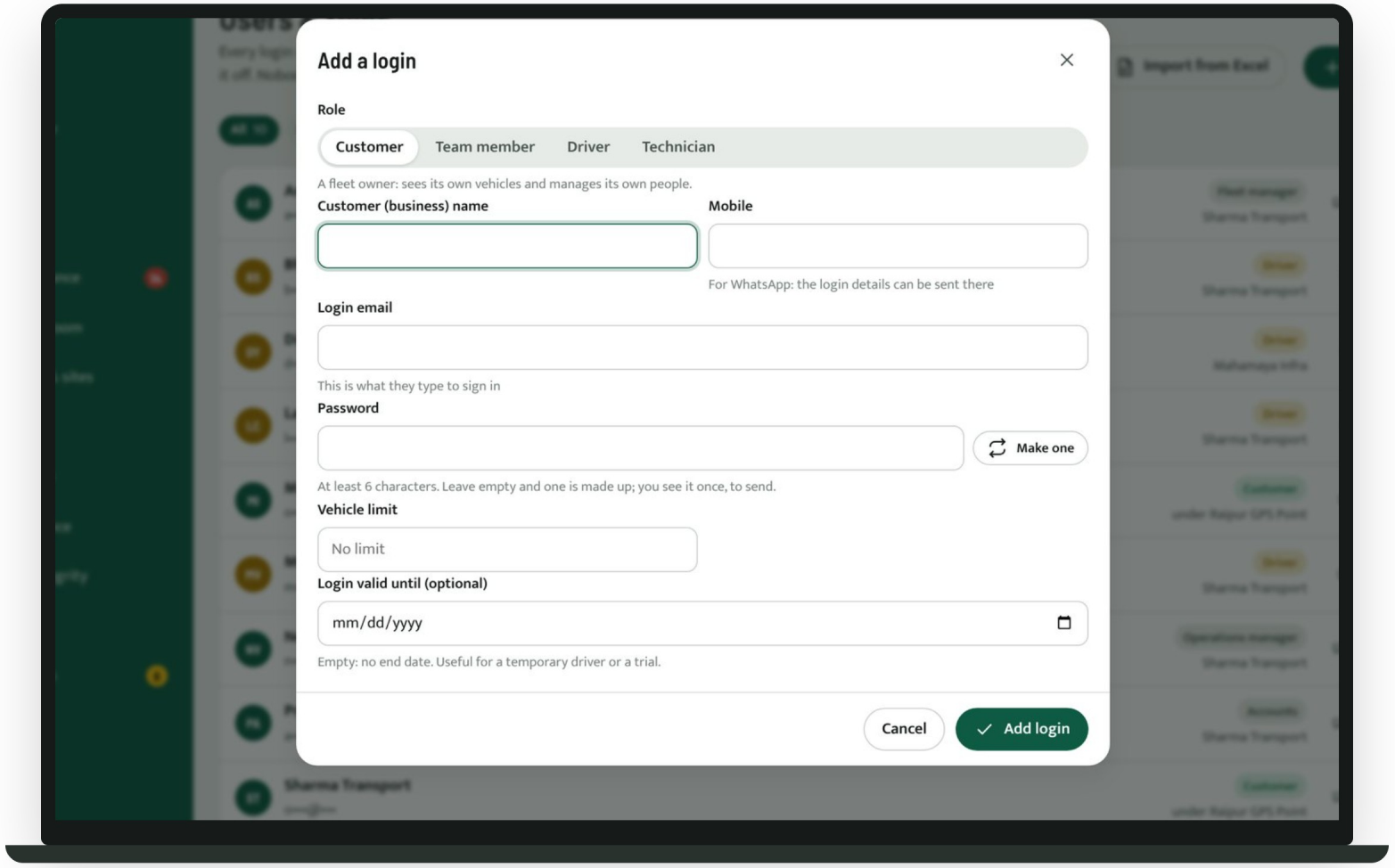


CUSTOMERS

Onboard a customer in one dialog

Pick the role, type the name, mobile and email. A password is made for you, and you can cap vehicles or set an end date.

- ✓ **Four roles**
  Customer, team member, driver, technician
- ✓ **Password made for you**
  Shown once, ready to send; login details can go on WhatsApp
- ✓ **Vehicle limit**
  Cap how many vehicles a login may hold
- ✓ **Login valid until**
  An end date for a temporary driver or a trial

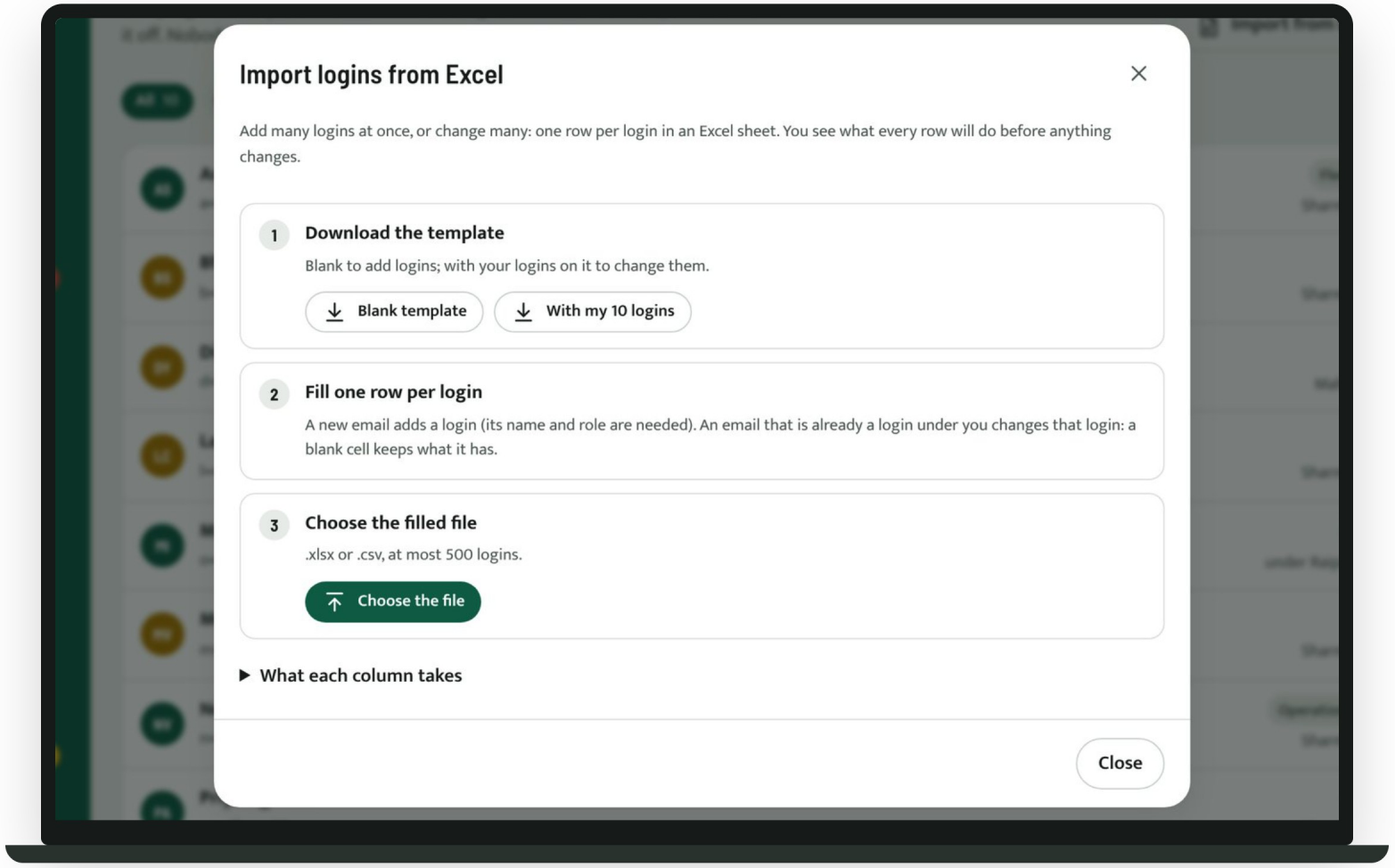


CUSTOMERS

Move a whole customer list over in one sheet

Users import works like the device import: a template, one row per login, a check of every row, then the import.

- ✓ **Up to 500 logins**
  One .xlsx or .csv file per import
- ✓ **Add or change**
  A new email adds a login; a known one updates it
- ✓ **Passwords as a file**
  New logins with their passwords on screen and as a file
- ✓ **Same safe check**
  Nothing changes until you have seen what each row will do

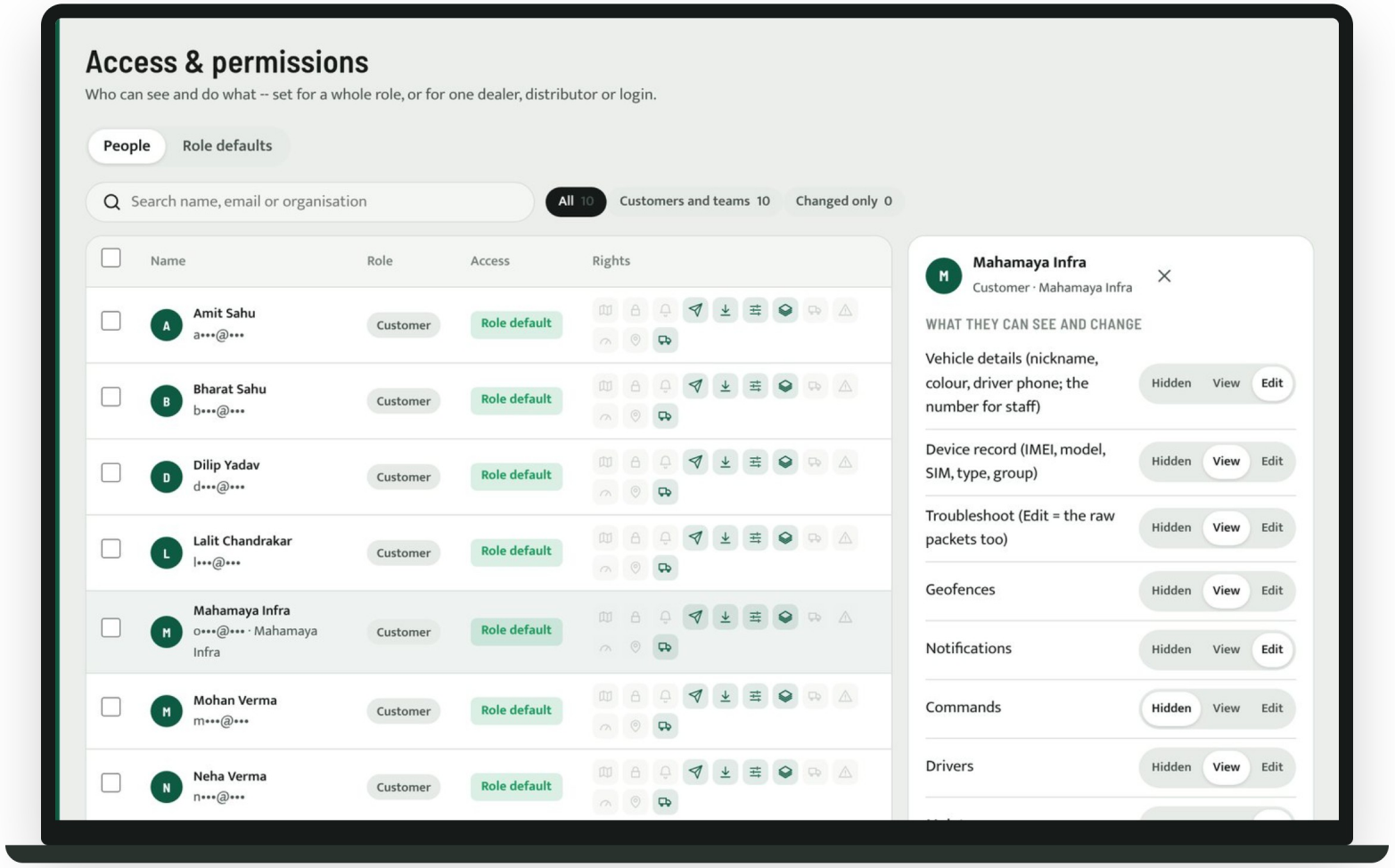


CUSTOMERS

Decide what each customer may see and do

Per login: hidden, view or edit for every area, plus switches for engine cut, sharing, exports and more. Never more than you have yourself.

- ✓ **Per area**
  Vehicle details, devices, troubleshoot, geofences, alerts, commands, reports
- ✓ **Per right**
  Engine cut, buzzer, live-location links, downloads, odometer set
- ✓ **Role defaults**
  What every login under you gets, changed per login when needed
- ✓ **Bulk changes**
  Tick many logins and set one level for all

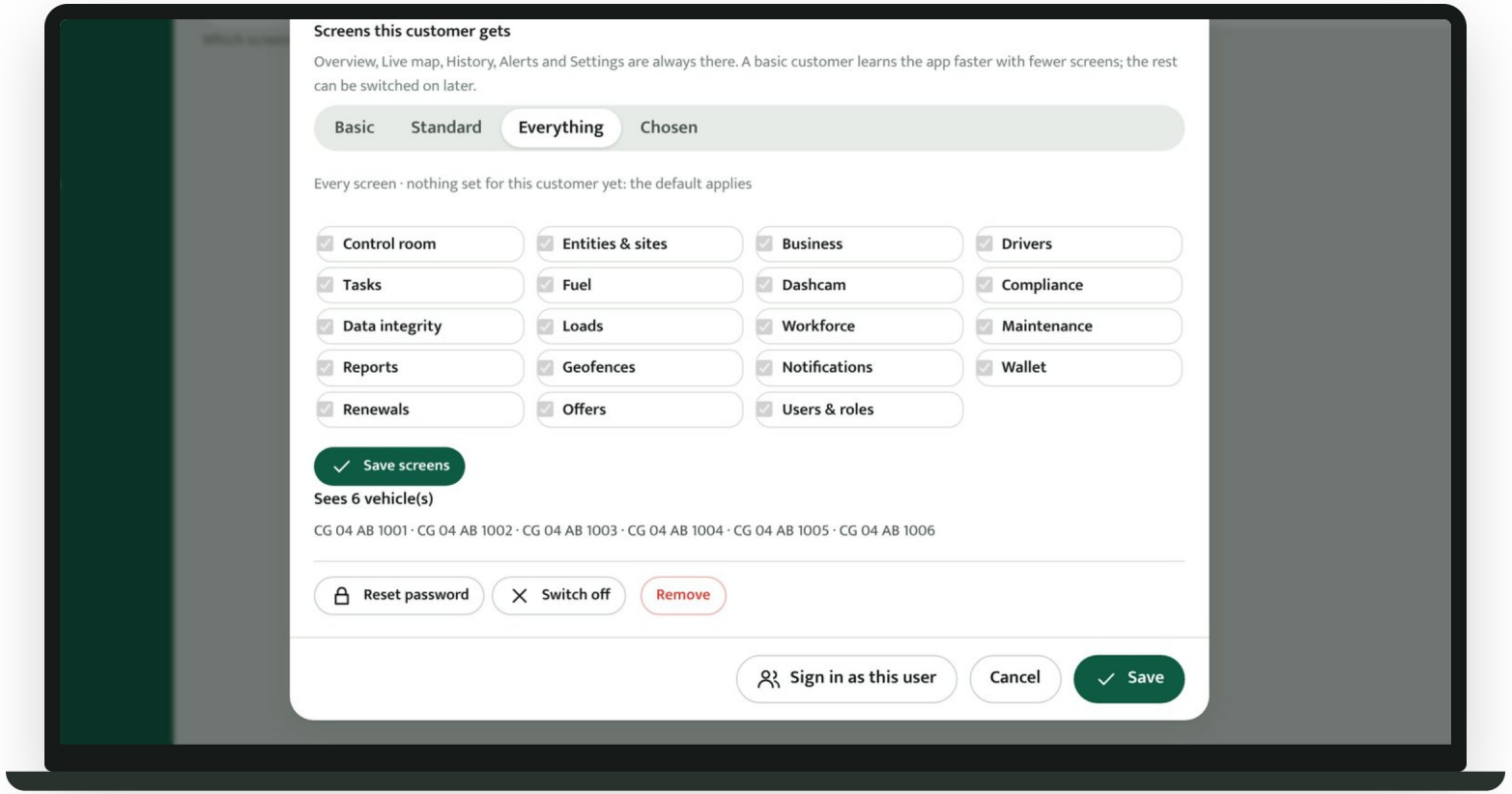


CUSTOMERS

A simple app for simple customers

Choose the screens each customer gets: Basic, Standard, Everything or your own pick. Fewer screens, fewer support calls.

- ✓ **Screen presets**
  Basic, Standard, Everything, or tick the screens one by one
- ✓ **Always there**
  Overview, Live map, History, Alerts and Settings stay for everyone
- ✓ **Sees these vehicles**
  The login's own vehicle list, shown on its sheet
- ✓ **Help in one tap**
  "Sign in as this user" sits on the same sheet

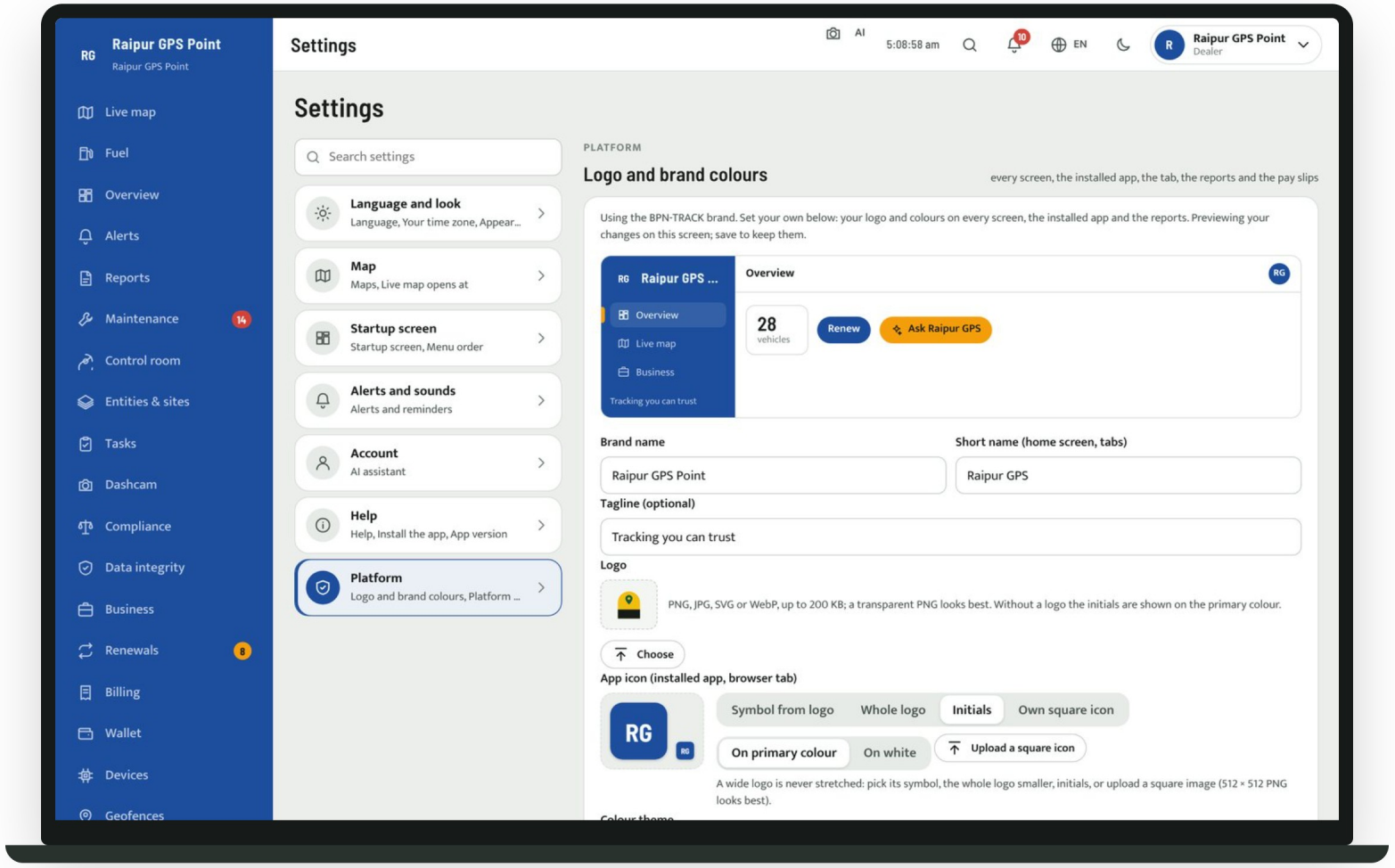


YOUR BRAND

Your logo and colours on every screen

Set your brand once: name, logo, colours, sidebar and app icon. Your customers see it everywhere, the installed app and reports included.

- ✓ **Live preview**
  See the change before you save it
- ✓ **Ten colour themes**
  Or your own primary and accent colours, with contrast checked
- ✓ **App icon**
  Symbol from logo, whole logo, initials or your own square icon
- ✓ **"Powered by" switch**
  Turn it off and the app is fully yours

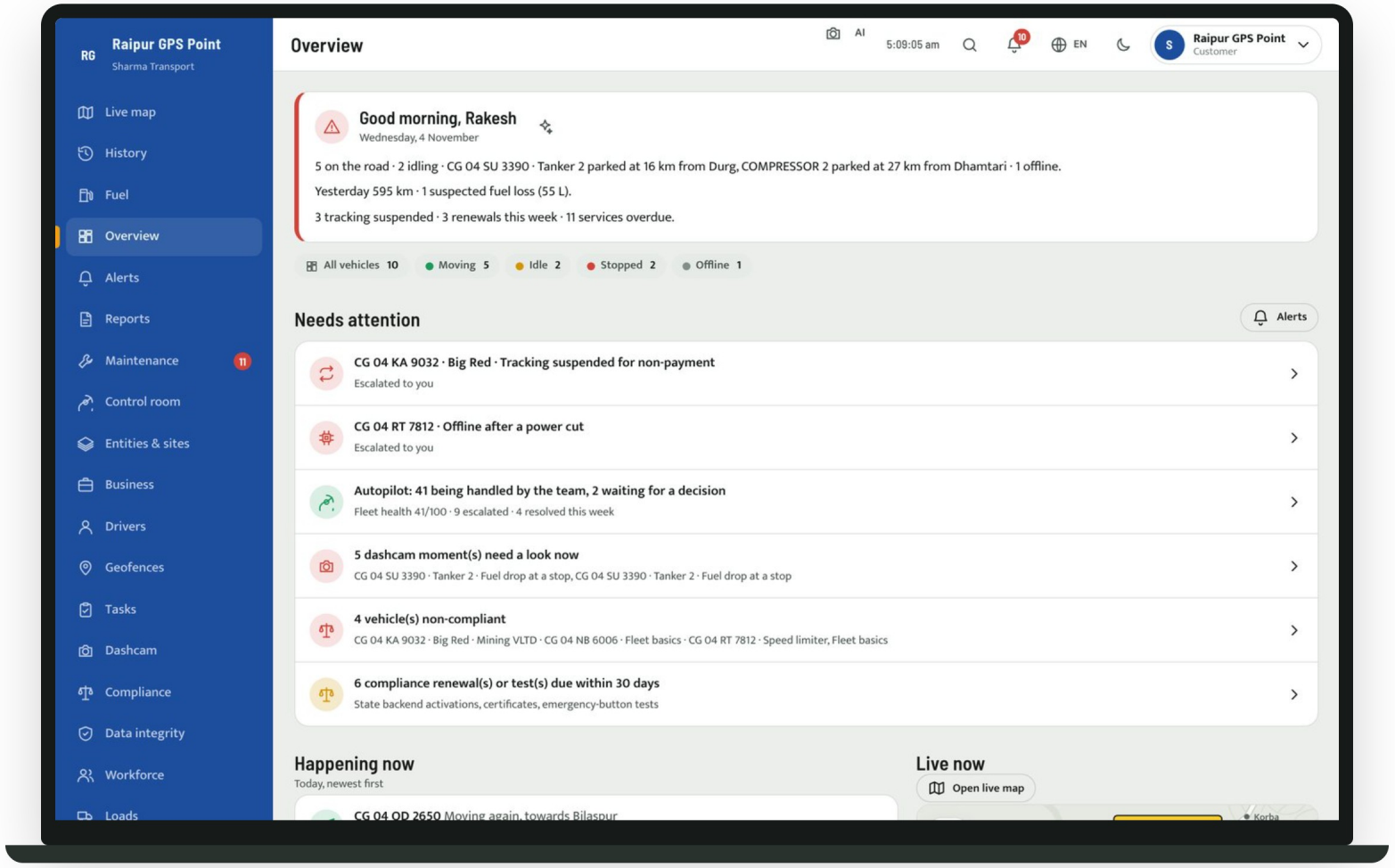


YOUR BRAND

Your customers see your company, not ours

Every customer under you inherits your brand automatically. With "Powered by" off, even the assistant is named after you.

- ✓ **Inherited by default**
  Customer, else its dealer, else its distributor, else the platform
- ✓ **Your login page**
  A domain BPN maps to your brand shows it before sign-in
- ✓ **Your app icon**
  The installed app and browser tab carry your icon and colours
- ✓ **Your emails**
  Login emails carry your brand name and your own address

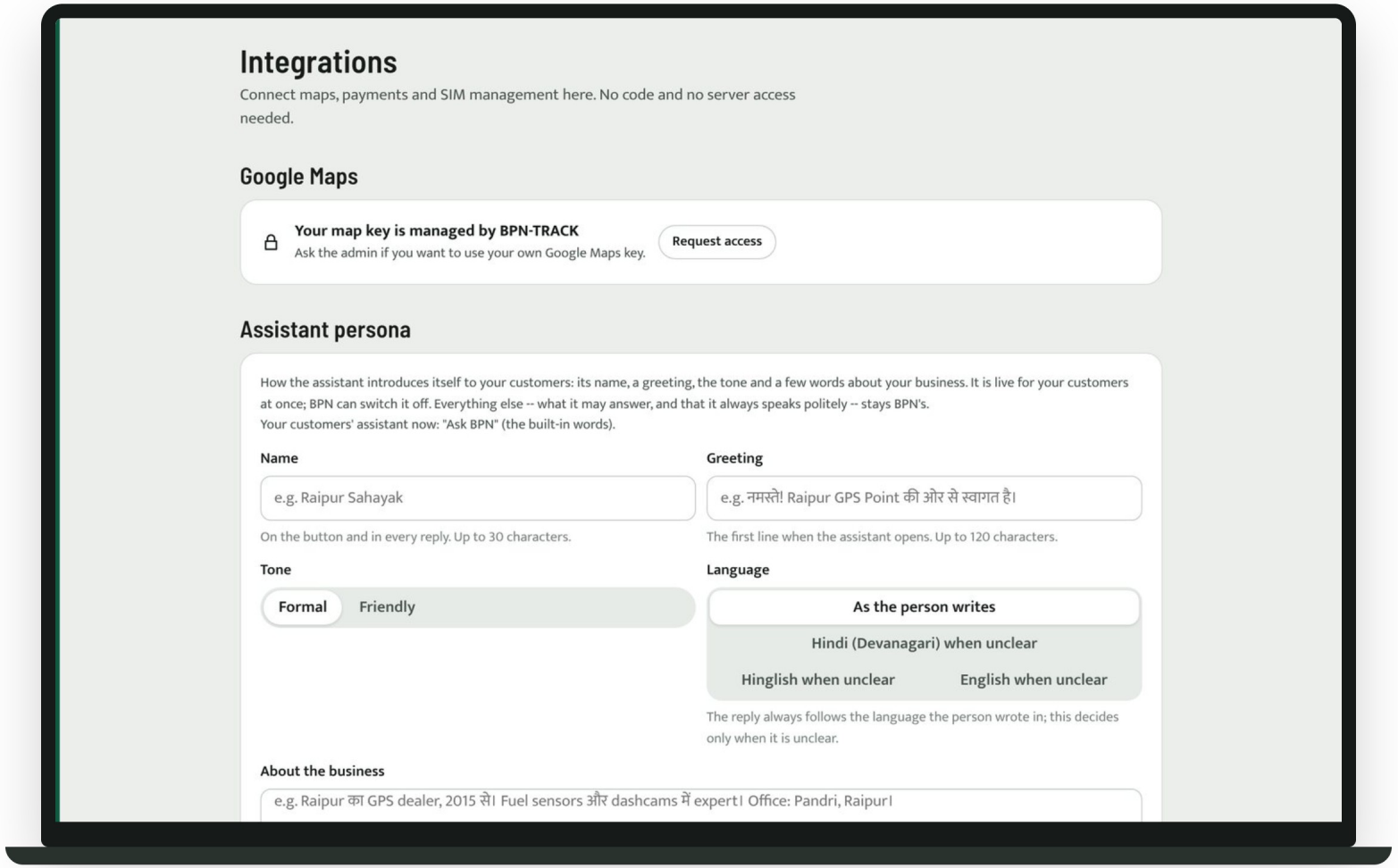


YOUR BRAND

An assistant that speaks for your business

Give the assistant your name, greeting, tone and a few words about your business. Your customers talk to your helper, not ours.

- ✓ **Name and greeting**
  Shown on the button and in every reply
- ✓ **Tone and language**
  Formal or friendly; Hindi, Hinglish or English when unclear
- ✓ **About your business**
  A few lines it can use when a customer asks
- ✓ **Maps handled for you**
  BPN manages the map key; ask if you want your own

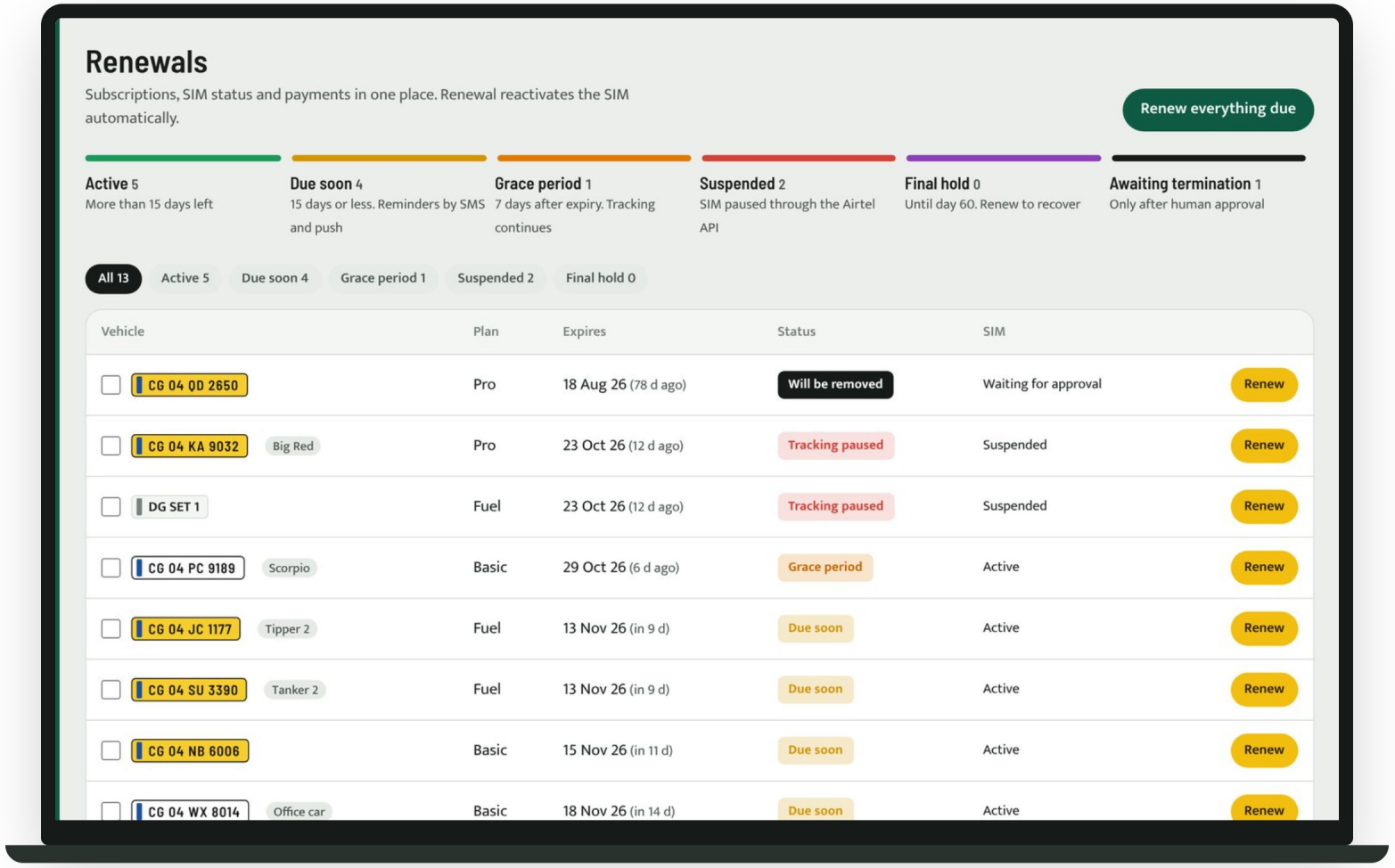


BILLING

Renewals that run themselves

Every subscription in one list with its stage. Reminders go out on their own; renewal reactivates the SIM automatically.

- ✓ **Clear stages**
  Active, due soon, grace, suspended, final hold, awaiting termination
- ✓ **Automatic reminders**
  WhatsApp, SMS or email at 15, 7 and 1 days and on expiry
- ✓ **SIM follows payment**
  Suspended after grace, resumed on renewal
- ✓ **A human decides last**
  Permanent disconnection only after approval



BILLING

Collect online or offline, your way

Payments, statements and reminders are part of the platform, so renewals do not depend on someone remembering.

Online payments

Razorpay orders when real payments are switched on

Paid in cash or bank

Mark a renewal paid offline with a reference

AutoPay per vehicle

Shown on the renewal row

Renew everything due

One button for all due vehicles of a customer

Monthly statement

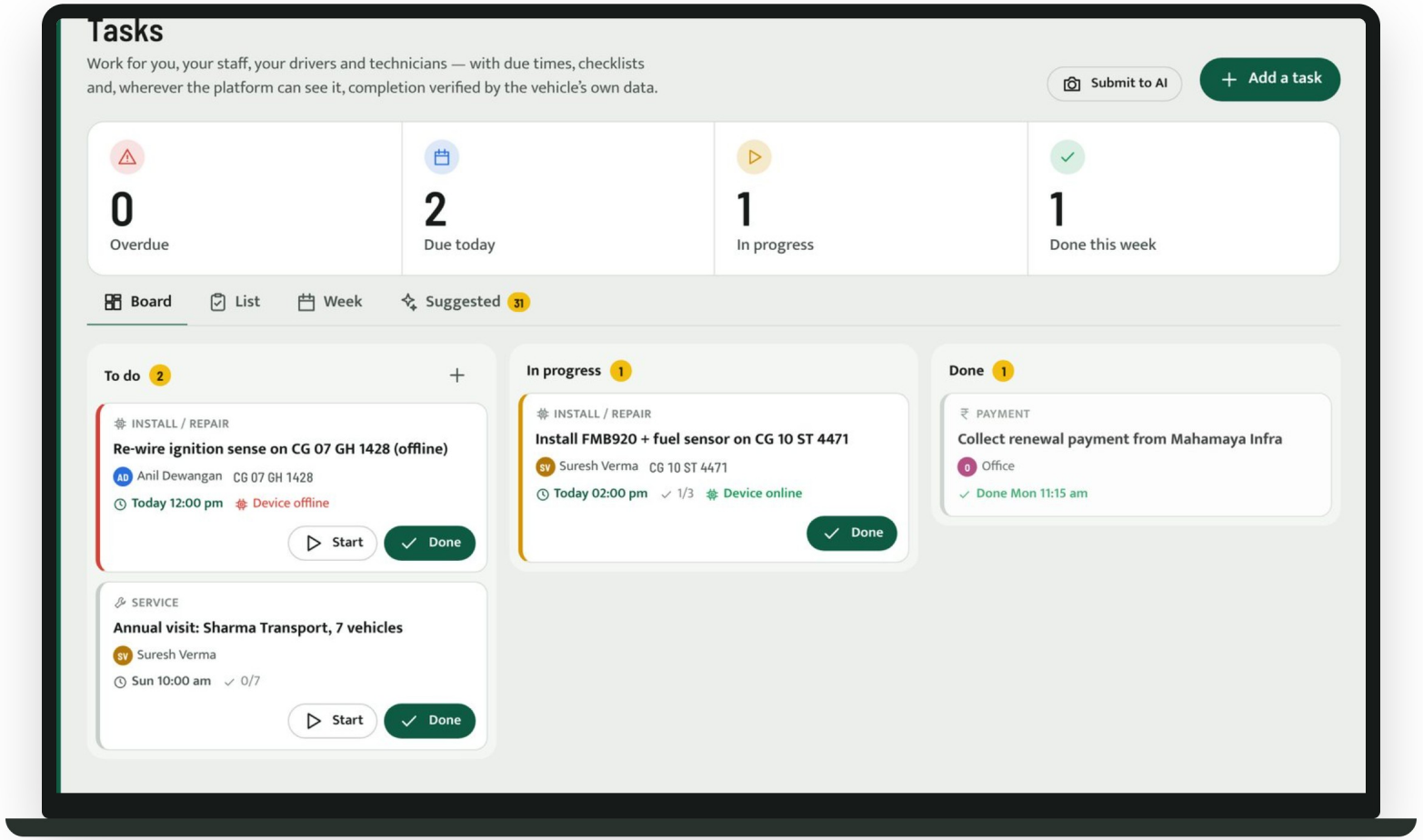
Devices and device-days by customer, as a CSV

TECHNICIANS

Installation jobs the vehicle confirms

Tasks for your office, technicians and drivers with due times and checklists. A job closes when the vehicle's own data shows it is done.

- ✓ **Board, list, week**
  See every job by status, as a list or by day
- ✓ **Install, repair, service**
  Job types with the vehicle, the technician and the time
- ✓ **Verified by data**
  "Device online" ticks itself when the device starts reporting
- ✓ **Suggested work**
  Jobs proposed from maintenance, renewals and open issues



TECHNICIANS

A technician app that knows the device

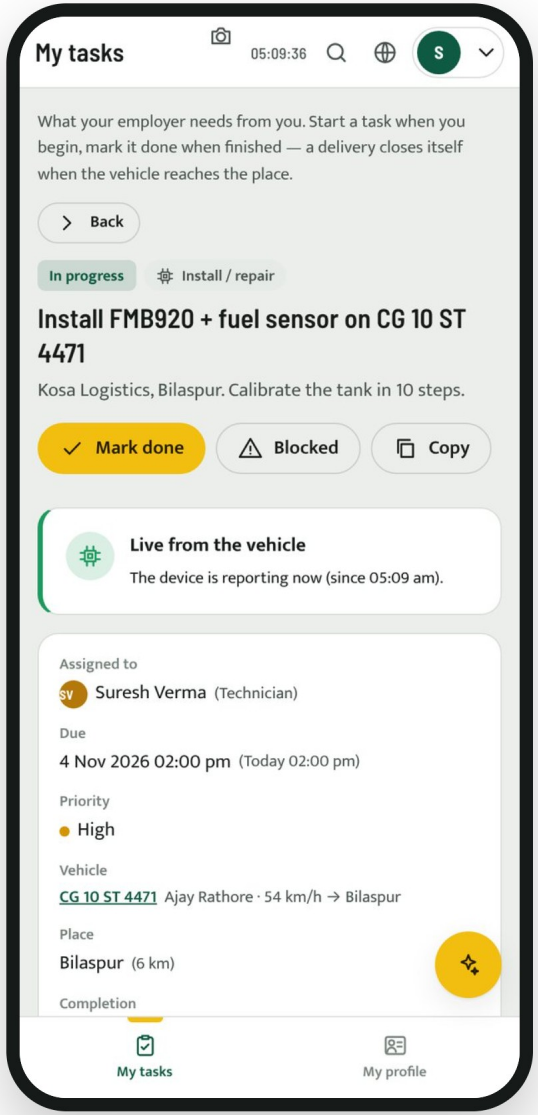
Your technician sees today's jobs, the checklist and whether the device is reporting, live from the vehicle, right on the phone.

Live from the vehicle
"The device is reporting now" before the technician leaves

Checklist
Device online, calibration table saved, customer signed

Done or blocked
One tap each; the office sees it at once

Service requests near you
Nearby fleets ask for a technician; send a quote



TECHNICIANS

A driver app that keeps drivers on task

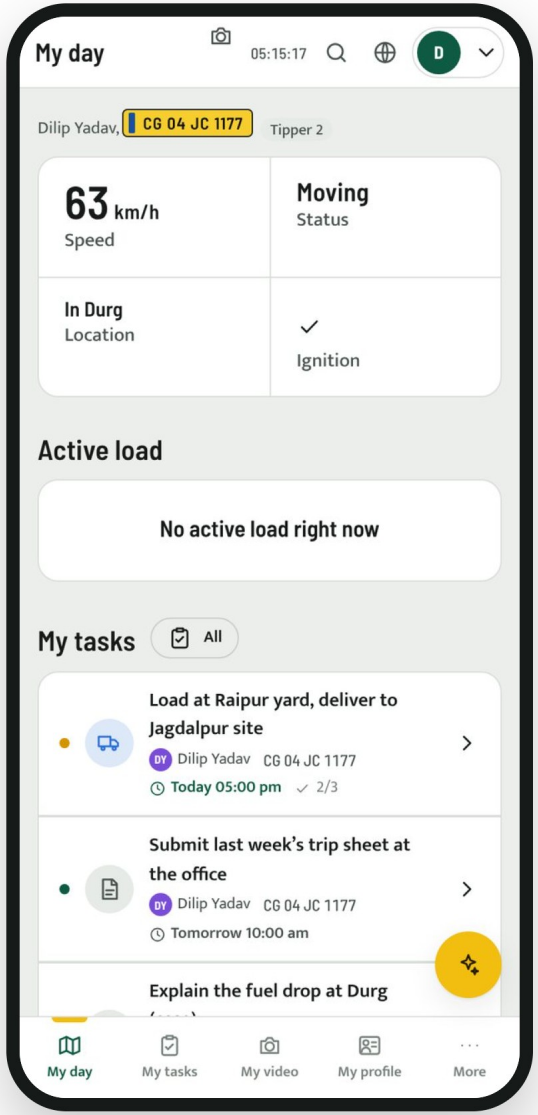
Drivers get their own simple app: their vehicle, speed and status, and the tasks they must finish today.

My day
Vehicle, speed, status, location and ignition at a glance

My tasks
Deliveries and errands with due times and checklists

Closes on arrival
A delivery closes itself when the vehicle reaches the place

Fixed, simple menu
Drivers see only their own screens

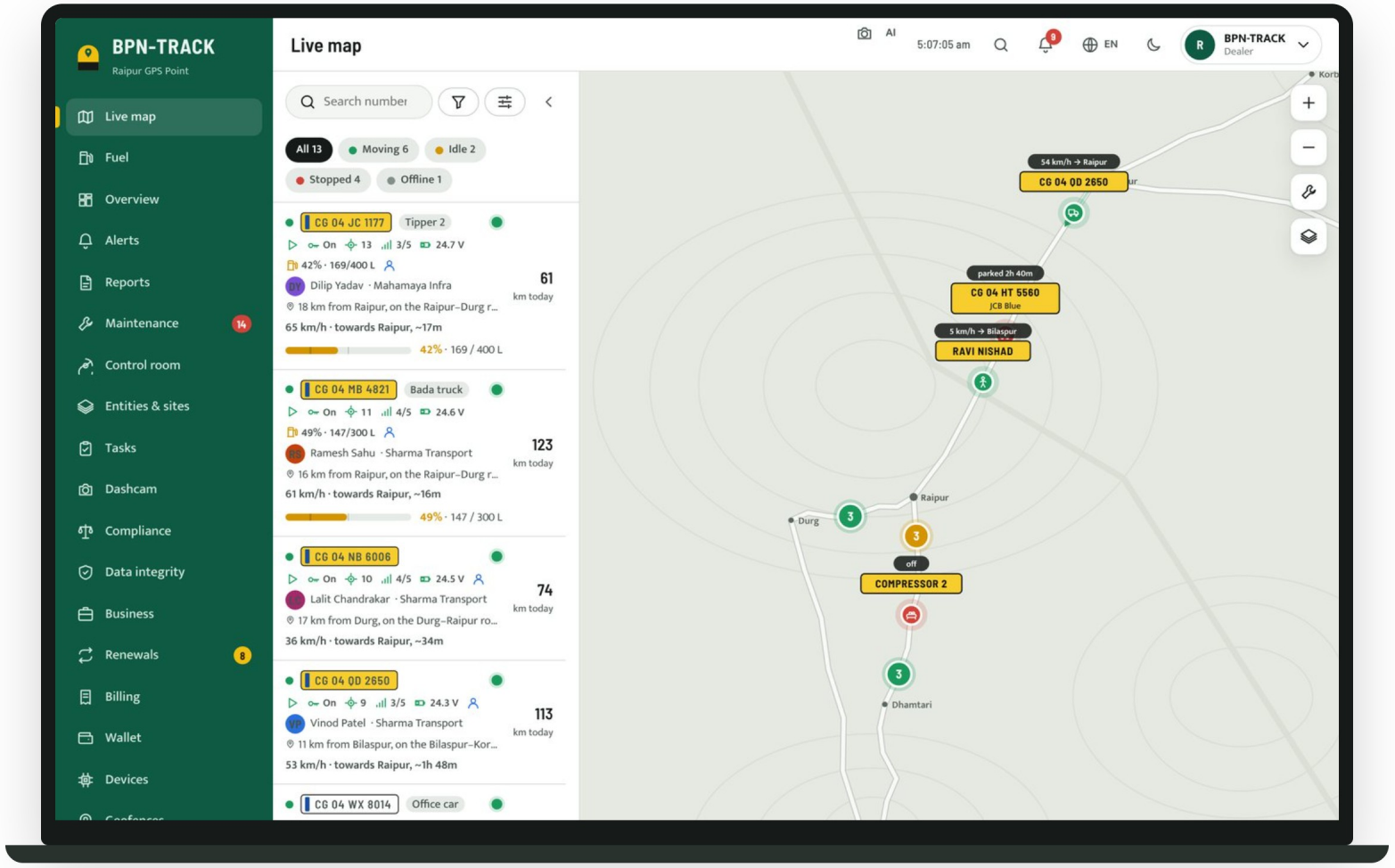


FOR YOUR CUSTOMERS

A live map customers open every day

Every vehicle with its state, driver, place, fuel and kilometres today. Tap one to call the driver, share a live link or get directions.

- ✓ **States at a glance**
  Moving, idle, stopped, offline: chips with counts
- ✓ **Rich cards**
  Driver, nearest town and road, speed, heading, fuel bar
- ✓ **One-tap actions**
  Call driver, share live, directions, alert me
- ✓ **Follows the vehicle**
  The picked vehicle stays centred as it moves

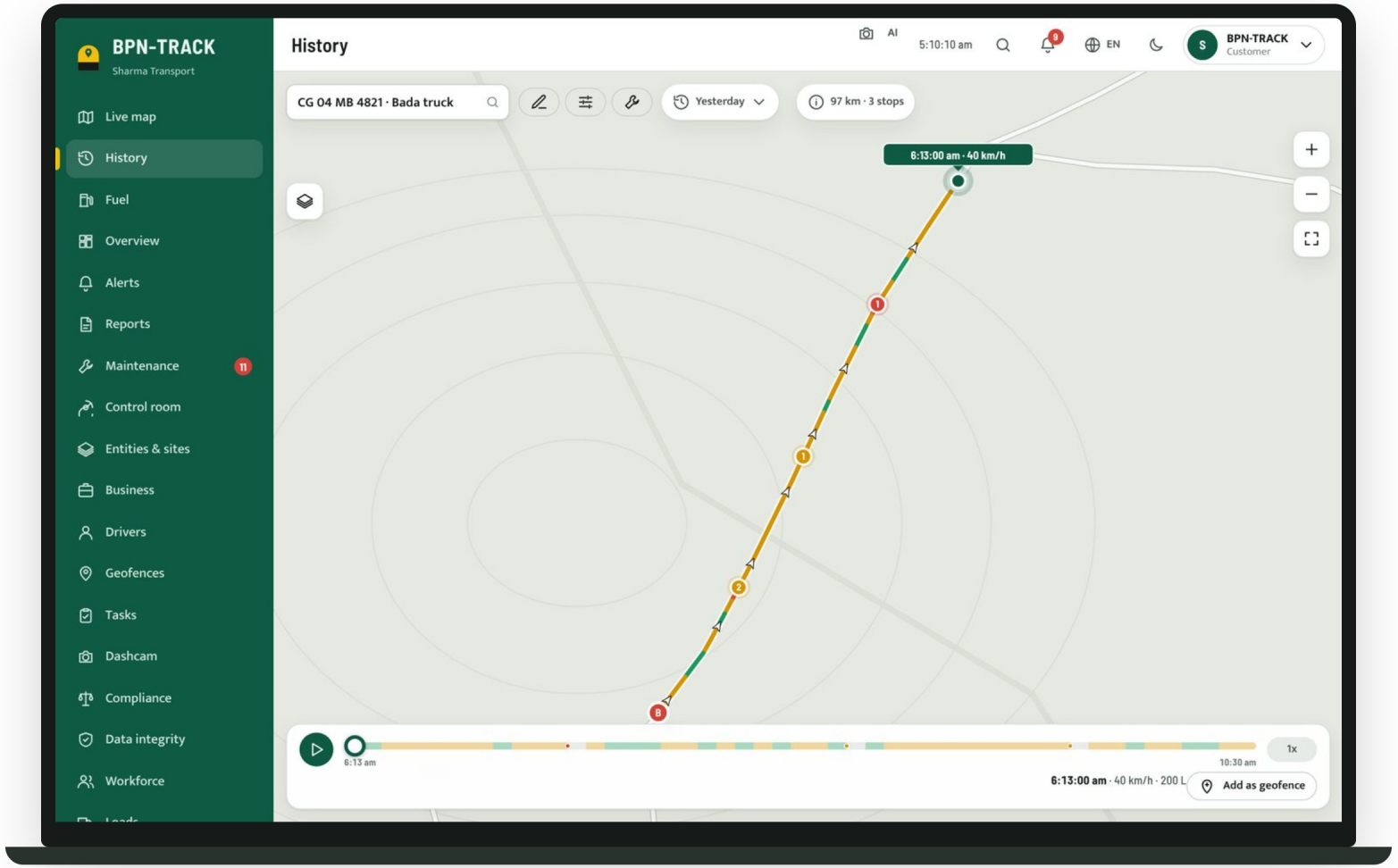


FOR YOUR CUSTOMERS

Replay any day, stop by stop

History draws the route with its stops, replays it at the speed you choose and turns any place into a geofence.

- ✓ **Route and stops**
  Distance and stops for the day on one line
- ✓ **Replay**
  Play, pause and change speed; the dot stays centred
- ✓ **Any day**
  Yesterday, a past day or a custom range
- ✓ **Add as geofence**
  Mark a place from the route in one tap

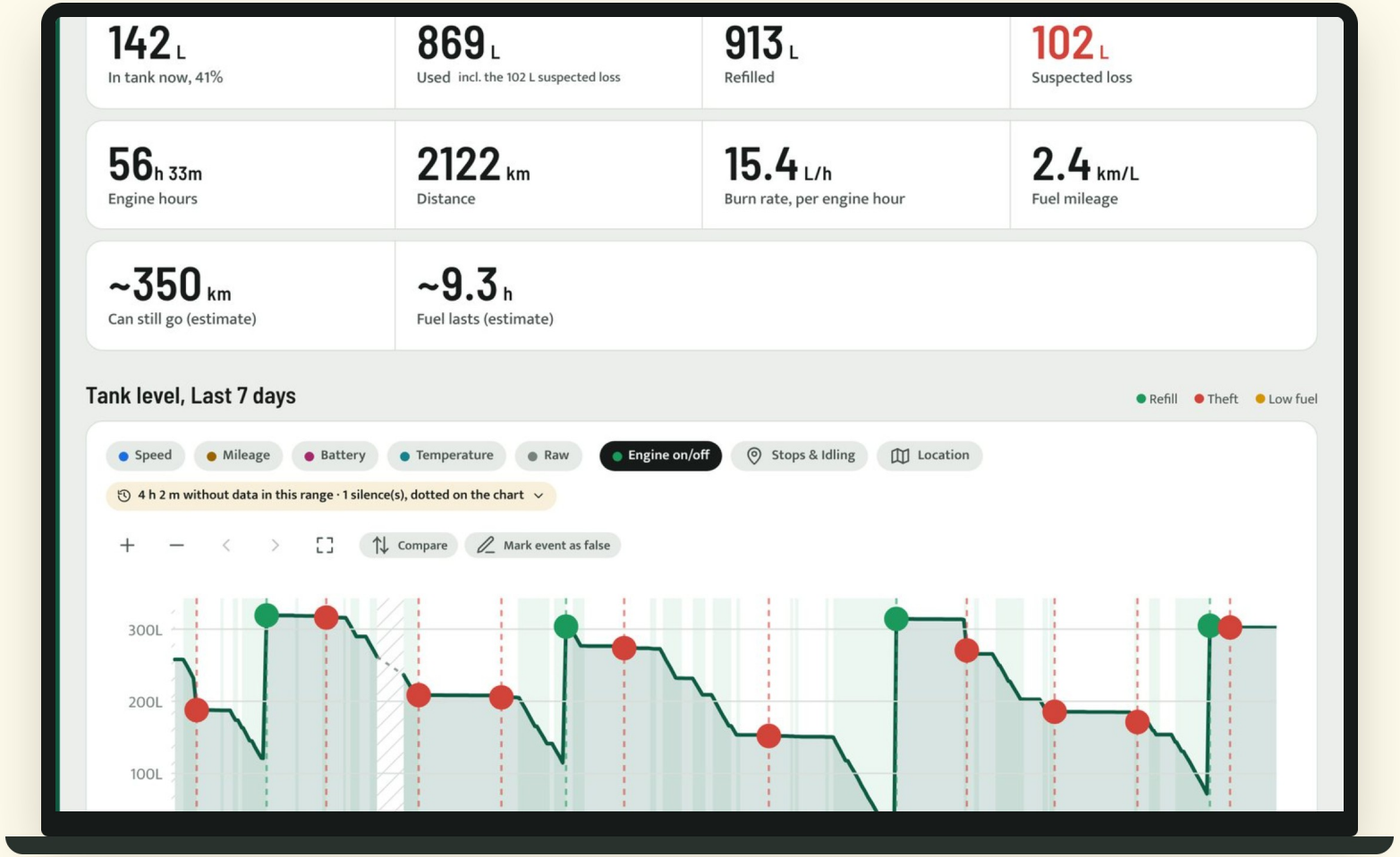


FOR YOUR CUSTOMERS

Fuel figures customers believe

Litres in the tank, used, refilled and suspected loss, with engine hours, km/L and how far the tank will go. Every event on one chart.

- ✓ **Refills and thefts**
  Marked on the tank chart, each with time, litres and place
- ✓ **Mileage that is real**
  km/L and L/h from the vehicle's own data
- ✓ **How far it will go**
  Estimated kilometres and hours left in the tank
- ✓ **Owner's word counts**
  Mark an event as false and the figures follow

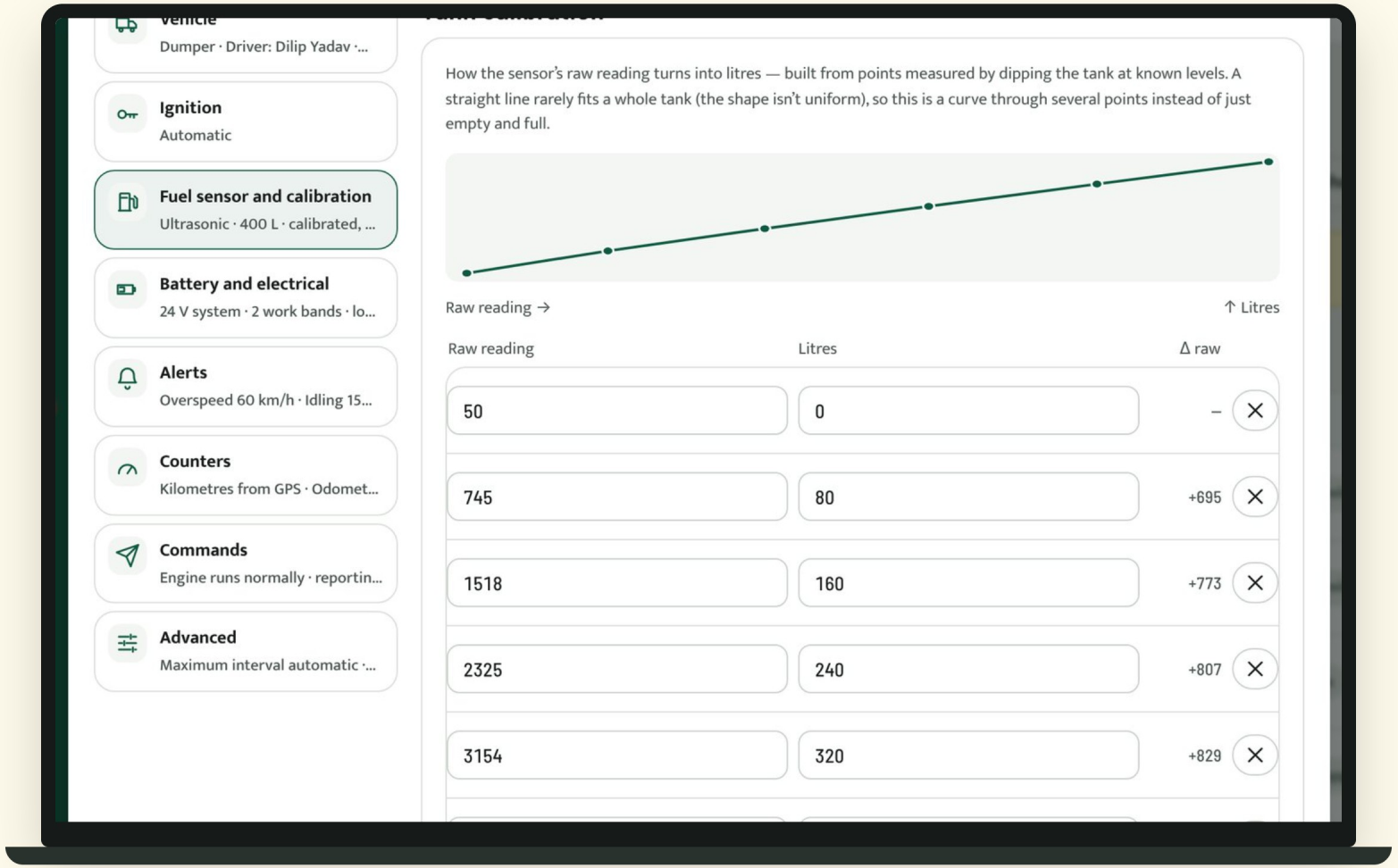


FOR YOUR CUSTOMERS

Tank calibration built in

Turn the sensor's raw reading into litres with a table of dip points. Type them in or import them from Excel; the curve draws itself.

- **Dip-point table**
  Raw reading and litres, one row per dip
- **A curve, not a line**
  Handles tanks whose shape is not uniform
- **Import from Excel**
  Bring a table measured elsewhere in one step
- **Sensor and tank**
  Sensor type, tank size and fuel alerts in the same group

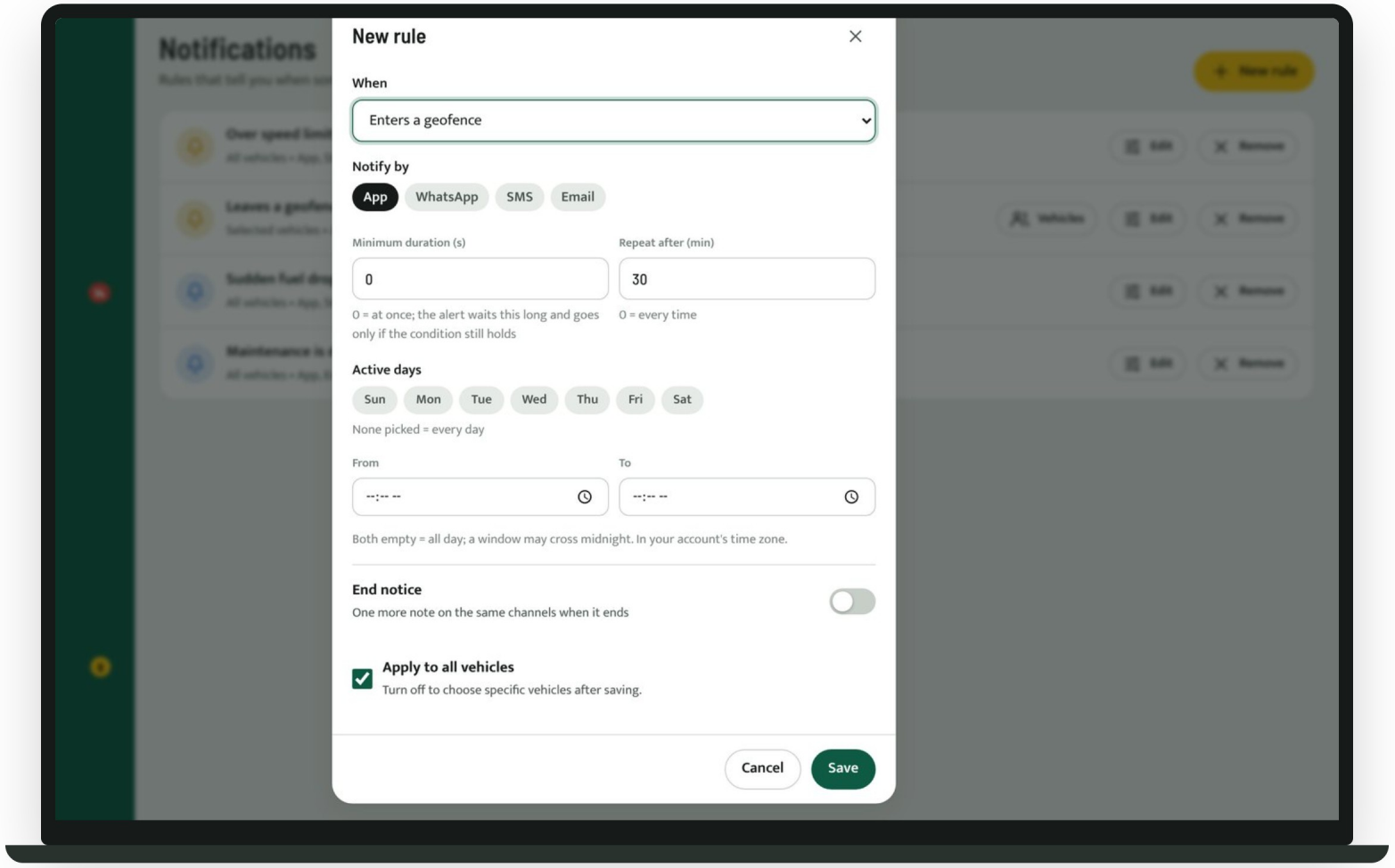


FOR YOUR CUSTOMERS

Alerts on the channel each person reads

Rules for overspeed, geofences, fuel and maintenance, delivered by app, WhatsApp, SMS or email, only when and where they matter.

- ✓ **Four channels**
  App, WhatsApp, SMS and email per rule
- ✓ **No noise**
  Minimum duration, repeat interval, active days and hours
- ✓ **End notice**
  One more note when the condition ends
- ✓ **Geofences**
  Yards, depots and sites used by alerts and reports

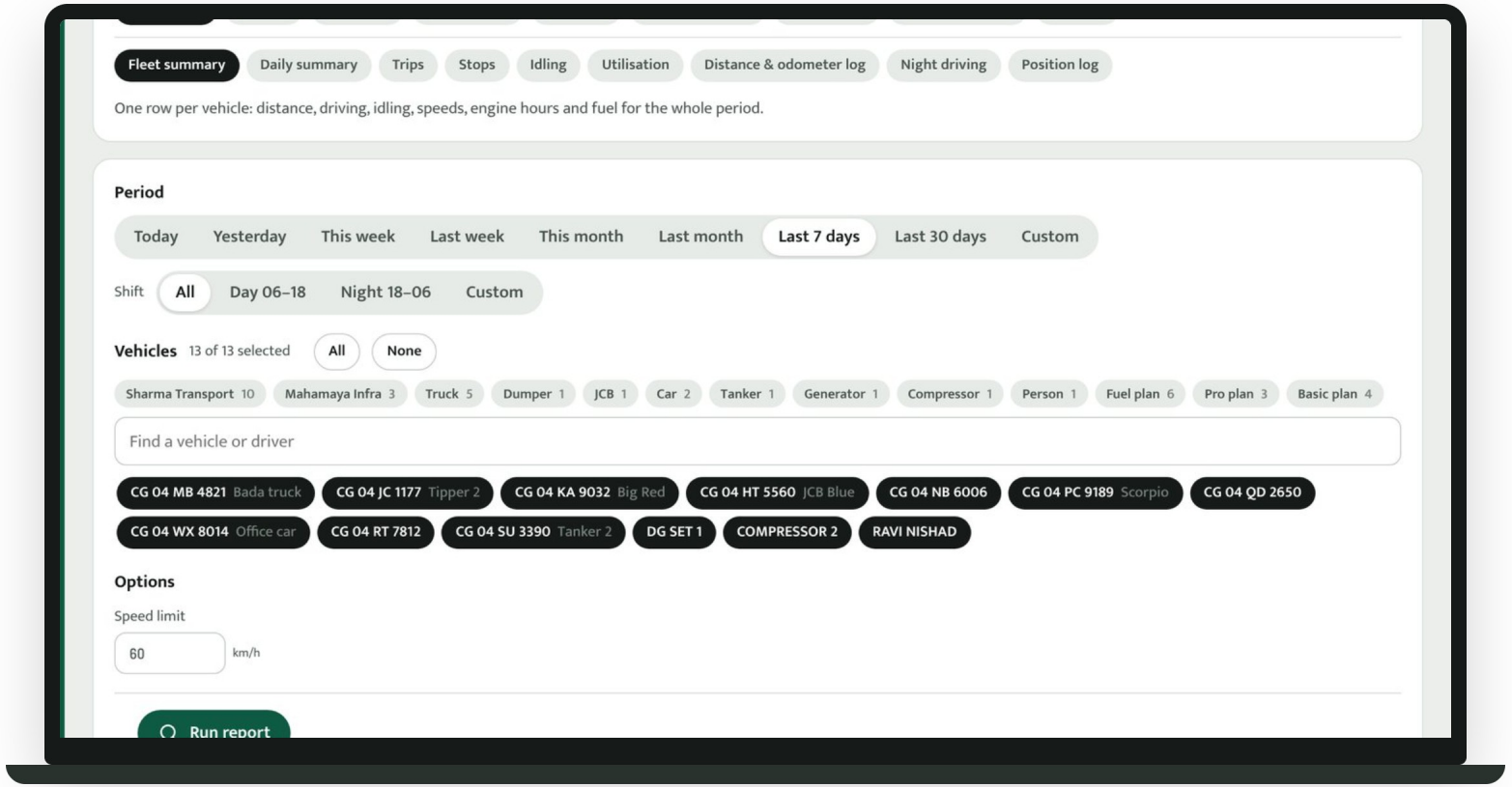


FOR YOUR CUSTOMERS

Reports for any period, sent on schedule

Activity, fuel, safety, geofence, maintenance, business and device-health reports for any period, any vehicles, any shift.

- ✓ **Many report types**
  Fleet and daily summary, trips, stops, idling, utilisation and more
- ✓ **Shifts and periods**
  Day 06-18, night 18-06, or a custom window
- ✓ **Scheduled delivery**
  Saved reports run unattended and arrive by email or WhatsApp
- ✓ **Excel, PDF, CSV**
  Download, print or share

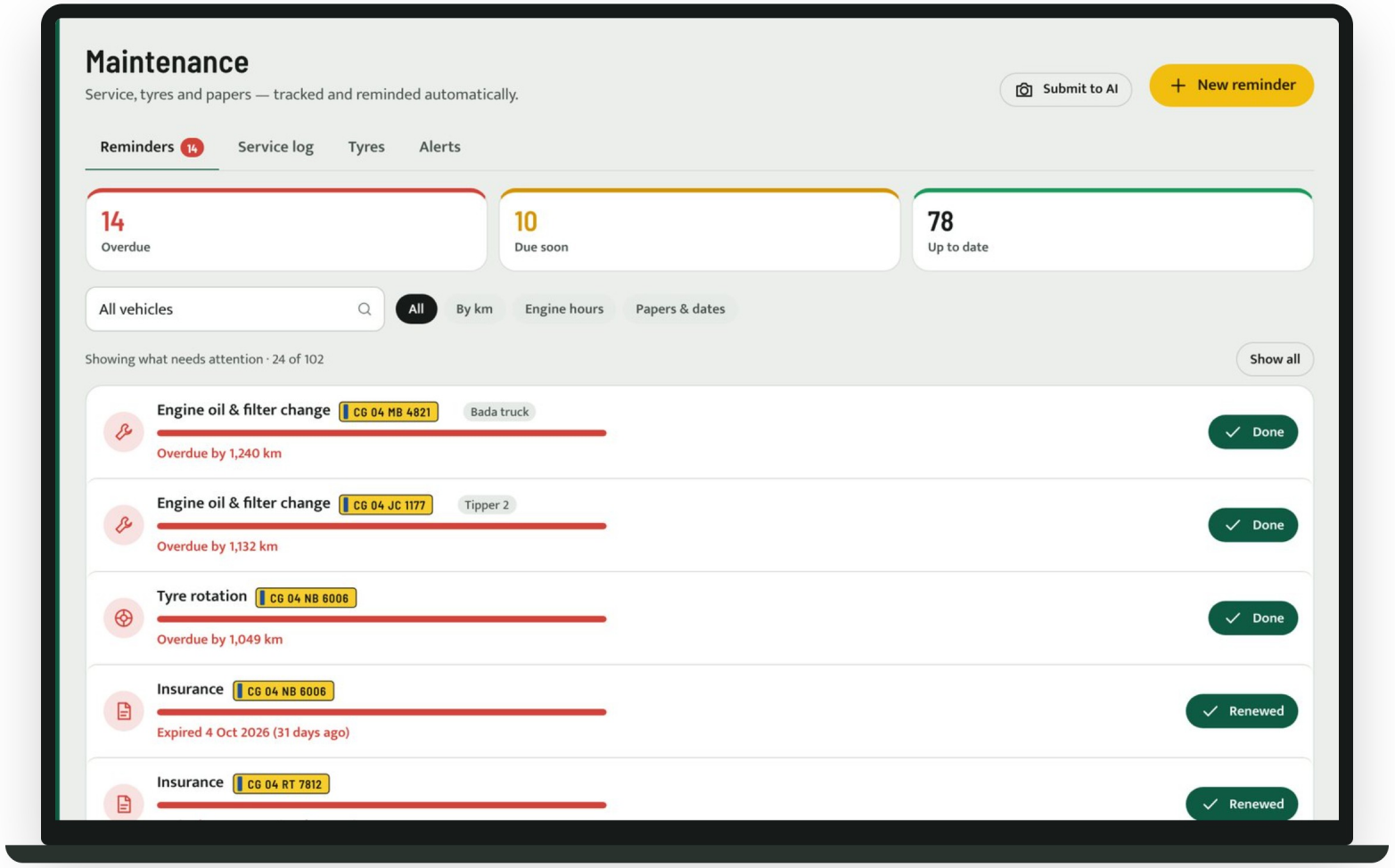


FOR YOUR CUSTOMERS

Service, tyres and papers never missed

Maintenance reminders by kilometres, engine hours or date, with a service log and tyres. Compliance tracks every standard a vehicle must meet.

- **Reminders three ways**
  By km, by engine hours, by date for papers
- **Overdue first**
  Overdue, due soon and up to date, counted on top
- **Service log and tyres**
  A record that stays with the vehicle
- **Compliance**
  AIS-140, state and mining VLTD, tanker VTS, speed limiter

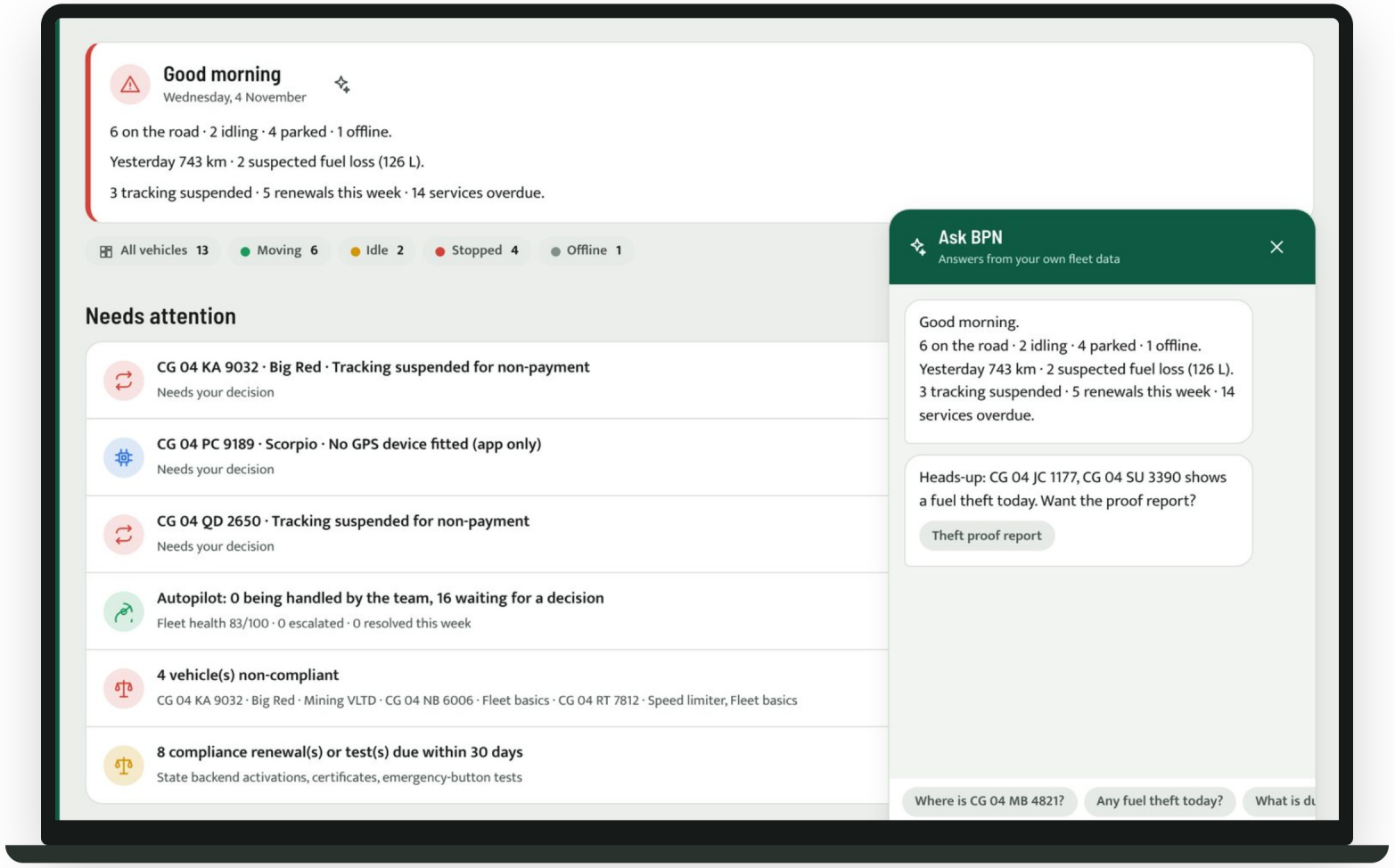


FOR YOUR CUSTOMERS

Ask in plain words, in your language

The assistant answers from the customer's own fleet data: where a vehicle is, fuel loss, renewals, maintenance and tasks.

- ✓ **Own data only**
  "Answers from your own fleet data"
- ✓ **Speak or type**
  A mic button and a text box, in the person's language
- ✓ **Morning summary**
  The day's briefing and heads-ups in the chat
- ✓ **Quick questions**
  One-tap chips such as "Where is ...?"

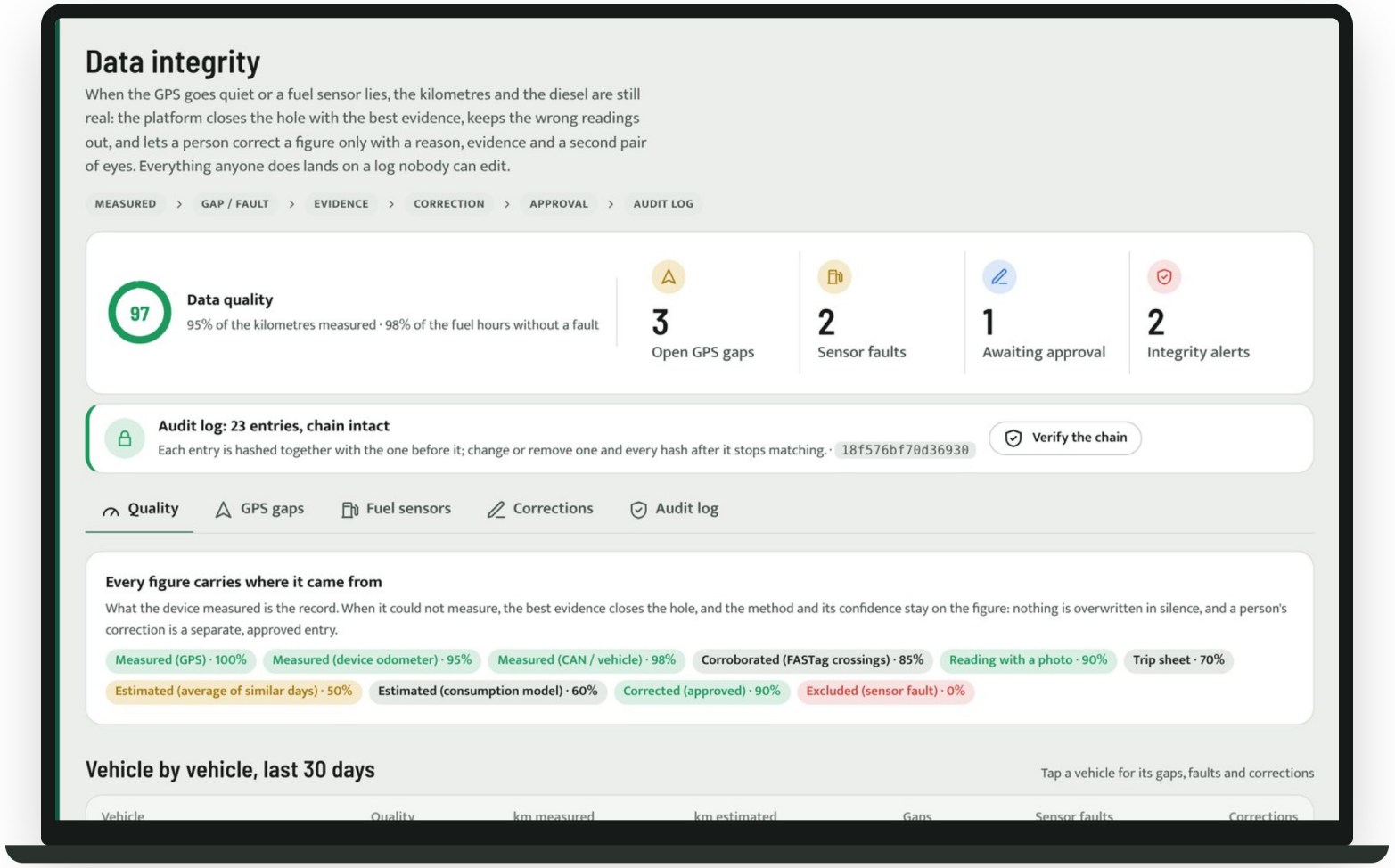


FOR YOUR CUSTOMERS

Figures that hold up in an argument

Data integrity shows where every figure came from, closes GPS gaps with evidence and keeps an audit log nobody can quietly edit.

- ✓ **Every figure sourced**
  Measured, corroborated or estimated: the label stays on it
- ✓ **Gaps and sensor faults**
  Found, explained and kept out of the totals
- ✓ **Two-person corrections**
  A reason, evidence and an approver who is not the requester
- ✓ **Tamper-evident log**
  Each entry hashed with the one before; verify the chain

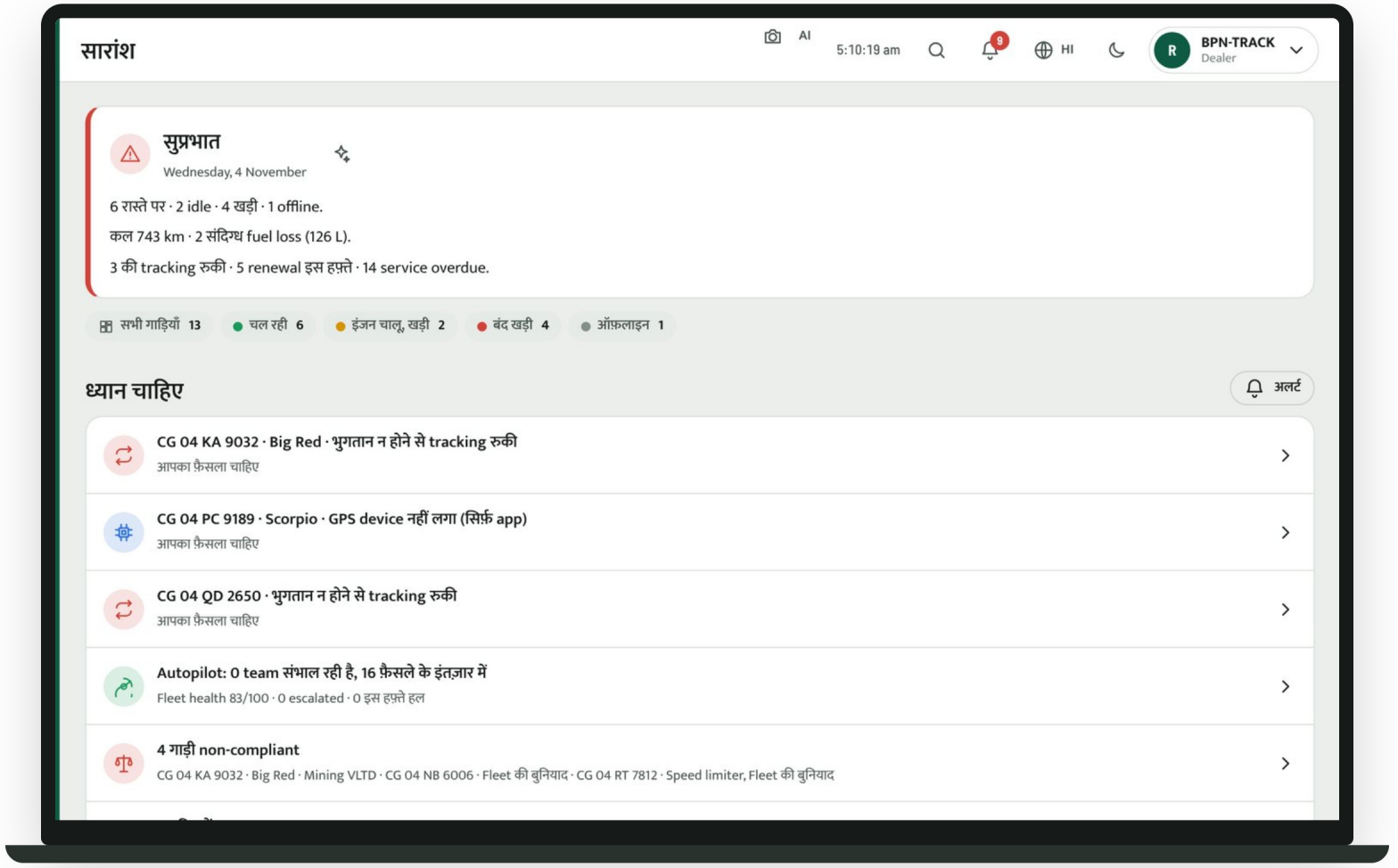


APPS

Ten languages, one switch

English, Hindi, Marathi, Bengali, Gujarati, Tamil, Telugu, Kannada, Malayalam and Punjabi. Each login picks its own.

- ✓ **Ten languages**
  Menus and main screens translated
- ✓ **Per person**
  The owner reads English, the driver Hindi
- ✓ **Assistant too**
  Replies follow the language the person writes in
- ✓ **Local time**
  Each login's time zone follows it everywhere



APPS

Apps on every phone, with push alerts

Customers use the web app, the Android app or the iPhone app. Alerts arrive as notifications and open exactly what they are about.

Android and iPhone

A Play Store app and an iPhone app around the same platform

Install from the browser

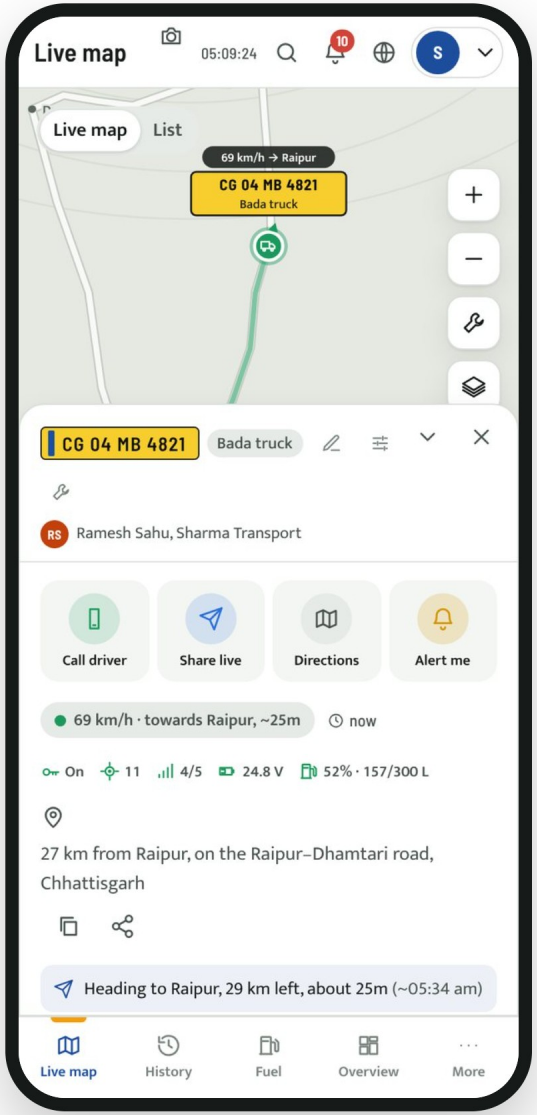
The web app installs with your icon and colours

Push notifications

A tap opens the vehicle or screen the alert is about

Opens fast

Shows the last known state at once, then refreshes



APPS

Run your business from your phone

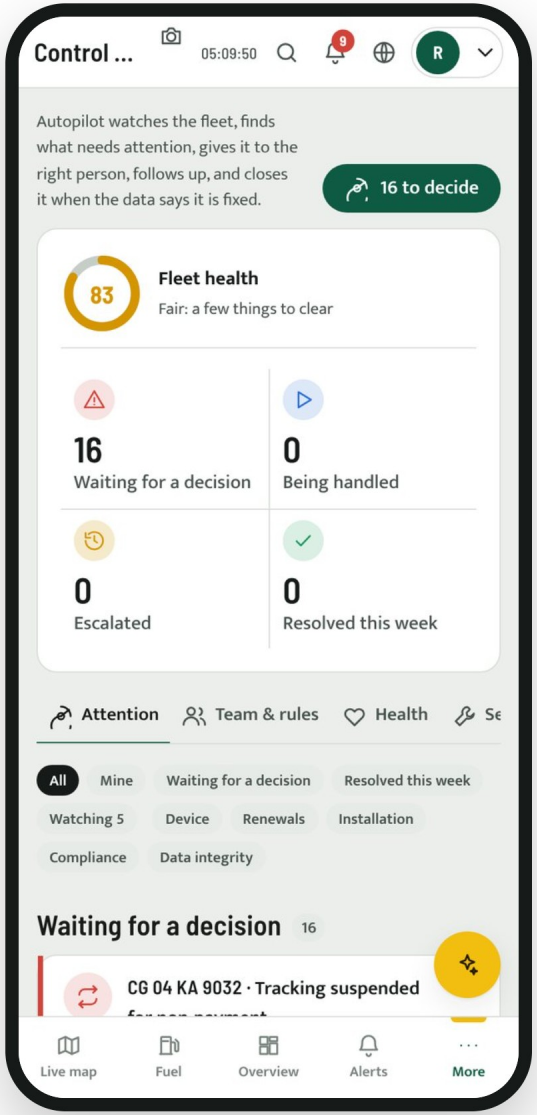
The Control room, renewals and devices fit a phone screen. Decide on the move; show prospects the demo from the same login page.

Phone-first layout
Every list stacks as cards at phone width

Decide on the move
Waiting-for-a-decision issues with owners and timers

A demo for prospects
The sign-in page has a "Try the demo" door with a sample fleet

Visitor details first
Name, mobile and email are asked before the demo opens



MIGRATION

Switch platforms without starting over

Coming from Wialon or a spreadsheet? Devices, settings and customers come across in bulk, checked row by row, with an undo.

From Wialon

BPN imports your units: plates, models, fuel sensors, tables, counters

Geofences and drivers

Brought over with the units and linked to the vehicles

The IMEI decides

An existing IMEI updates; a new one goes to the customer you pick

Undo and a report

Each import can be undone; a list says which devices to re-point

Excel for the rest

Devices up to 2,000 and logins up to 500 per file

BEHIND THE SCENES

Intelligence you never have to set up

Much of the platform's value is work it does on its own, every hour, on every vehicle.

Voltage-learned ignition

Learns each battery's rest and charging levels; engine on without a wire

Battery warnings

Flags a charging fault or a battery weakening over days

Own trip detector

Moving, standing, trips and halts decided by the platform itself

Daily odometer baseline

Today's km tick up live without running a report

Fuel outcomes

Refills, thefts, litres used and range, from the vehicle's own data

BEHIND THE SCENES

Device know-how built into the server

Years of device trouble turned into rules that run automatically, so fewer calls reach your support desk.

Model names normalised

Maker data decodes because the model is set right, hourly

Sensor error codes

A fuel sensor's error code is read as a fault, never as litres

Clock-off finding

A device clock 30 minutes or more off is flagged in the Control room

Honest offline

Offline only when the link is closed and the device's gap has passed

Unknown makes

An identify port tells what an unknown device speaks

BEHIND THE SCENES

Built to spare the server as you grow

The platform is careful with the tracking server, so a bigger fleet stays fast for every customer.

A day at a time

Report jobs read one day and never re-read a finished day

One live feed for all

One server read serves every open tab; only changes are sent

Opens from last state

The app draws at once from what it kept, then refreshes

Seats per account

Signed-in devices per plan; the least-recent one signs out

Moved vehicles only

The day build asks only for vehicles whose odometer moved

SECURITY

Each customer sees only its own vehicles

Security is built into the service, not left to the screen. Dealers manage their customers without ever touching the tracking server.

Own vehicles only

Every read is filtered by the login's own device list

One door for commands

Commands pass only through the service and its rights table

Roles kept by the service

A login whose role was changed elsewhere is refused and healed

Read-only support login

A support login can look but never change

Every action logged

Hash-chained audit log, switch-ins and refusals included

WHY PARTNERS CHOOSE BPN-TRACK

Six reasons to put your name on it

01

Your brand, everywhere

Your logo, colours and app icon on every screen, on your own domain and login page.

02

Renewals that collect themselves

Reminders before the date, online payment, and tracking paused when a renewal is not paid.

03

Fewer support calls

A Control room that follows issues up, an assistant that answers customers, accurate fuel alerts.

04

A product that sells itself

Theft caught from 100 ml, smart ignition, km left: features your competitors cannot show.

05

Onboard in hours, not weeks

Devices and users from Excel, your Wialon units brought across, unknown devices recognised.

06

Control and trust

Your customers under you, each seeing only its own vehicles; every change on a log nobody can rewrite.

BECOME A PARTNER

See it running under your own brand

Call us for a live walk-through on your own vehicles, and a demo set up in your name.

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