

FLEETHUB.AI FOR YOUR FLEET

Empowering Fleets Through Intelligent Mobility

FleetHub.AI delivers an exceptional mobility experience for your fleet, from the tablet in the cab to the support behind it. We bring 25+ Years of experience providing Mobility & Technology Solutions to the Logistics Sector. We are here to support you with all things Mobility!

502

NETWORKS

202

COUNTRIES

SOC 2

TYPE II ALIGNED

24/7

IN-CAB SUPPORT

— FLEETHUB.AI ECOSYSTEM

One Ecosystem. Endless Possibilities.

From tablet to cloud, FleetHub.AI unifies your fleet's mobility under one intelligent ecosystem, simplifying deployment, support, and optimization.

01

Hardware

Enterprise grade tablets, smartphones, and in-cab mounting engineered for demanding field environments.

02

WeGuard MDM

Logistics-focused device management: security, app control, end-user support and communication tools.

03

Connectivity

Multi-network cellular that keeps drivers connected. North American or global, we have you covered.

04

Intelligence

E.L.L.A., the agentic AI co-pilot, gives your time back and streamlines the workflows that matter.

05

Works With Any TSP

Staged, secured, supported hardware that runs your telematics platform from day one, whichever TSP you use.

— ENTERPRISE HARDWARE

Hardware Designed for the Field.

FleetTab T80

\$225 each



- 8" HD display, 8MP rear camera
- Qualcomm Snapdragon 680 chipset
- 4GB RAM / 32GB storage, 5100mAh battery
- POGO pins for easy docking & charging
- Global LTE

FleetTab T105

\$335 each



- 11" FHD touchscreen, 8MP rear camera
- Snapdragon 4 Gen 2 mobile platform
- 6GB RAM / 32GB storage, 7000mAh battery
- POGO pins for easy docking & charging
- 5G and Global LTE, SIM + eSIM support

Google Certified Hardware

3+ Years of Availability

Zero Touch Enrollment

90 Day Security Updates

Heavy-duty cases & ProClip mounts

— FLEET MOBILE DEVICE MANAGEMENT

Lock Down Every Device in the Cab Without Slowing the Route.

WeGuard is FleetHub.AI's purpose-built MDM platform for commercial fleets. Provision, monitor, and secure every driver-facing Android device from one console, with integrated support, messaging, video conferencing and policy enforcement designed for vehicles in motion.

Android

EMM-certified Gold Status

OTA

Zero-touch enrollment

24/7

In-cab support tier

SOC 2

Type II aligned

Three Modules. One Console. Zero Driver Downtime.

01 / CORE

Device Manager

MDM EMM Policy

The control plane for every tablet, phone, and rugged device in your fleet. Push OS updates, enforce app allowlists, lock devices to kiosk mode, and geofence behavior, all from a single multi-tenant console.

CAPABILITIES

- Zero-touch enrollment (Android Enterprise, Apple ABM)
- Remote lock, wipe, and factory reset
- App allowlist / blocklist with silent install
- Geofenced policy profiles per route or depot
- Real-time telemetry: battery, connectivity, location
- REST API + webhooks for TMS integration

02 / DRIVER HELP

WeSupport

Remote assist Ticketing

An in-cab help channel that gets drivers unstuck without pulling over. WeSupport pairs a one-tap ticket flow on the device with remote screen viewing, session recording, and auto-routed escalation to your IT or operations team.

CAPABILITIES

- One-tap help from any managed device
- Attended & unattended remote screen control
- Auto-attach device diagnostics to every ticket
- SLA-based routing and escalation workflows
- Full session audit log for compliance

03 / COMMUNICATION

WeTalk

Dispatch Push-to-talk

Secure, policy-aware communication between dispatch and drivers. WeTalk delivers text, push-to-talk voice, and broadcast messaging inside the managed container, so comms stay on-platform, auditable, and automatically disabled when the vehicle is in motion.

CAPABILITIES

- 1:1 and group messaging with read receipts
- Video conferencing
- Converts text to speech
- End-to-end encrypted; messages never leave the tenant
- Retention policies for DOT / FMCSA audits

WHY IT MATTERS

Operational Efficiency

Simplify device management and reduce downtime with automation.

Visibility & Control

Real-time insight across every connected device and driver.

Scalable Deployment

Configure, ship, and activate devices globally with ease.

Reliability

Tested hardware and secure infrastructure for mission-critical work.

— DEPLOYMENT OPERATIONS

Every Tablet Arrives Ready to Drive.

Your devices show up in the cab working. Every device is staged in-house before it ships, so drivers power on, sign in and roll, with no setup screens, permission prompts or activation calls.

01 Policy Provisioning Each tablet is enrolled in WeGuard and loaded with your policy configuration, app set and telematics applications.	02 Permissions Enabled All device and app permissions are enabled before shipment, so drivers never stop to approve location, Bluetooth or background access.	03 Cellular Tested Every SIM is activated and tested on the network before the box is sealed. Devices arrive connected.	04 Kitted & Shipped Tablet, case, mount and charging are kitted per vehicle and shipped from our Chicago HUB.
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WHITE GLOVE LOGISTICS				
Chicago HUB In-house staging, kitting and fulfillment.	Ship to Terminal Kits delivered directly to each yard or terminal.	24 Hour RMA Defective devices replaced with a 24 hour turnaround.	12 Month Warranty Coverage on every device we ship.	Optional Insurance Protection against damage and loss in the field.

— TRAINING & ADOPTION

We Train Your Team.

Your team is trained on WeGuard and the proprietary applications that run within it, so admins and drivers get full value from day one.

- WeGuard Device Manager: policies, enrollment, remote actions
- WeSupport: in-cab help and remote assistance
- WeTalk: messaging, video and dispatch communication
- E.L.L.A.: the AI co-pilot for drivers and back office

— IN-HOUSE TECH & ENGINEERING

Engineering Support for Integrations.

Our in-house technical and engineering team supports integration projects end to end, working directly with your IT team.

- TSP, TMS and fleet application integrations
- Custom policy and app configuration builds
- REST API and webhook implementation support
- Direct escalation to engineers, not a call queue

AFTER DEPLOYMENT: 30, 60, 90 DAY CHECK-INS		
Day 30 Confirm devices, connectivity and driver adoption are on track.	Day 60 Review support trends and tune policies to how the fleet operates.	Day 90 Assess results and plan expansion, refresh or new features.

— AGENTIC AI CO-PILOT

E.L.L.A. Makes Your Fleet Stack Work as One System.

E.L.L.A. is the intelligence layer that sits across your fleet stack and makes it work as a system. Embedded at the tablet level and connected across your ELD, telematics, and fleet applications, she turns fragmented tools into coordinated operations.

Tablet-level

Runs on the same managed device as your TSP driver app

Voice in, voice out

Hands-free for drivers on the move

\$5 / month

Added per device, deployed through WeGuard

E.L.L.A. Use Cases

NO.	USE CASE	SUPPORTS
UC1	Unidentified Driving Notification Catches unlogged driving before an unidentified-driving violation is recorded.	ELD & Hours of Service
UC2	Proactive Inspection Briefing Briefs drivers on fault codes and repeat defects before inspections.	Vehicle diagnostics & DVIR
UC3	Application Knowledge Base Guidance Answers compliance, app and policy questions using live trip context.	Driver apps & support
UC4	Proactive HOS Parking Guidance Surfaces free, real-time truck parking as Hours of Service wind down.	ELD & Hours of Service
UC5	Pre-Trip System Health Check Verifies connectivity, GPS, Bluetooth and the ELD gateway before the shift.	In-cab gateway & hardware

WHAT THIS MEANS FOR YOUR FLEET**Fewer Violations**

Drivers are warned before compliance issues reach the record.

Fewer Tickets

Routine questions are answered in the cab, not by your support desk.

Higher Adoption

Drivers get more out of the apps they already use.

No Added Lift

Staged, deployed and supported by FleetHub.AI.

— USE CASE 1

Compliance Protection

Unidentified Driving Notification

Prevents unidentified driving violations before they are recorded. When the truck moves without an authenticated driver in the ELD, E.L.L.A. catches it immediately and gives the driver a clear, non-accusatory path to log in before any violation accrues.

TRIGGER Vehicle above 5 MPH for 10+ seconds with no driver logged in to the ELD.

01 Alerts by voice

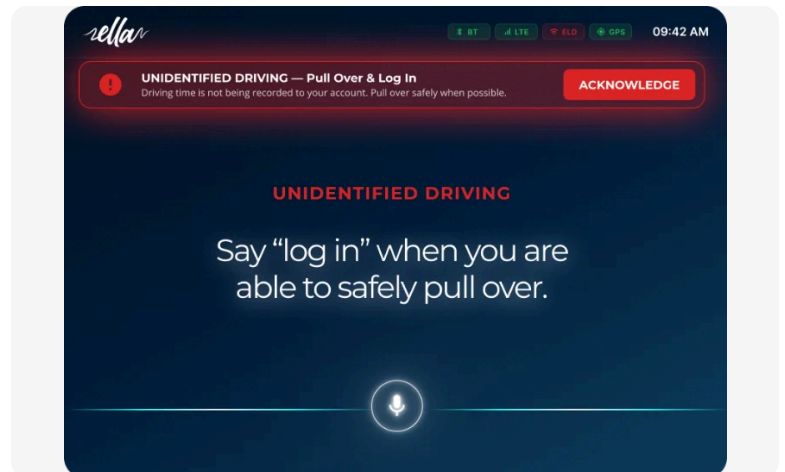
Fires a friendly voice alert the moment the condition is met. Language assumes the driver forgot, never wrongdoing.

02 Opens the login

On the driver's confirmation, E.L.L.A. opens the ELD login screen on the tablet.

03 Knows when to stop

Recognizes yard moves and offers a reminder. After 3 prompts it stops and logs the event for the fleet manager.



— USE CASE 2

Regulatory Compliance

Proactive Inspection Briefing

Gives the driver context before a pre-trip or post-trip inspection, based on active fault codes and the vehicle's recent inspection history. E.L.L.A. is advisory only: the driver completes and files the DVIR in the TSP driver app.

TRIGGER Ignition on, Parking Mode or login with no pre-trip DVIR on file. Off-Duty or Sleeper Berth for post-trip.

01 Reviews history

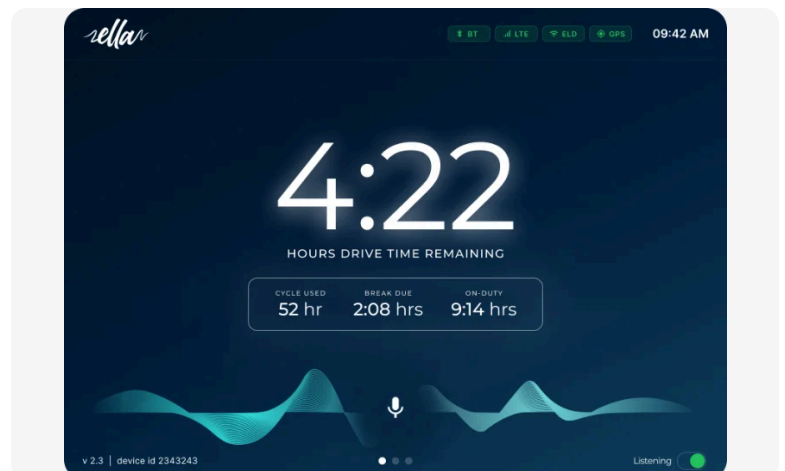
Pulls the last 5 inspection reports and active fault codes. If everything is clean, E.L.L.A. stays silent.

02 Briefs up to 3 items

Active fault codes first, then recurring defects, then the most recent defects.

03 Easy to dismiss

"Got it" ends the briefing. No re-prompt for the same trigger within the shift.



USE CASE 3

Self-Service Support

Application Knowledge Base Guidance

Gives drivers instant answers about compliance rules, app functionality and fleet policies without calling support or pulling over. Answers use real-time trip context (HOS remaining, duty status, location), seeded from WeGuard and TSP driver app documentation.

TRIGGER Driver says "Hey ELLA" followed by a how-to or informational question.

01 Drive Mode

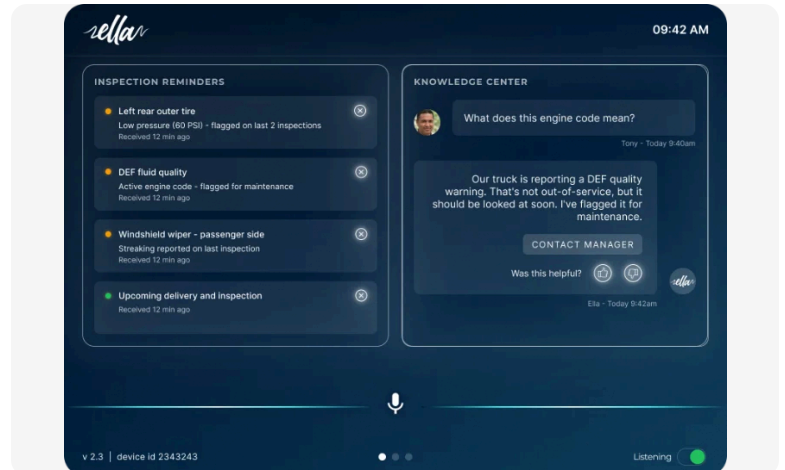
Voice in, voice out only, with responses capped at 30 seconds. Longer answers are queued for the screen at the next stop.

02 Stopped Mode

Voice and touch, with full on-screen navigation and detail.

03 Hands off when needed

If the answer isn't in the knowledge base, E.L.L.A. offers to connect the driver with dispatch.



USE CASE 4

Signature Feature

Proactive HOS Parking Guidance

Eliminates the stress of finding a legal parking spot before Hours of Service run out. E.L.L.A. surfaces real-time free parking availability from the federal TPIMS API, ordered by proximity, and pushes the driver's selection directly to navigation. No scrambling, no circling, no violation.

TRIGGER HOS thresholds at 60, 45, 30 and 15 minutes remaining, or on demand: "Hey ELLA, what parking spots are near me?"

01 Watches the clock

A heads-up at 60 minutes, free options at 45, a strong recommendation at 30, and the nearest spot only at 15.

02 Voices the options

Name, distance and open spot count for free locations that accept commercial vehicles.

03 Hands off to navigation

On confirmation, Google Maps opens with the selected spot as the destination.



USE CASE 5

System Reliability

Pre-Trip System Health Check

Ensures the tablet and all critical systems are ready before the driver starts the shift, catching issues that would otherwise be discovered mid-drive. Runs automatically, before the inspection briefing.

TRIGGER Driver logs in with no pre-trip DVIR on file.

01 Five checks in parallel

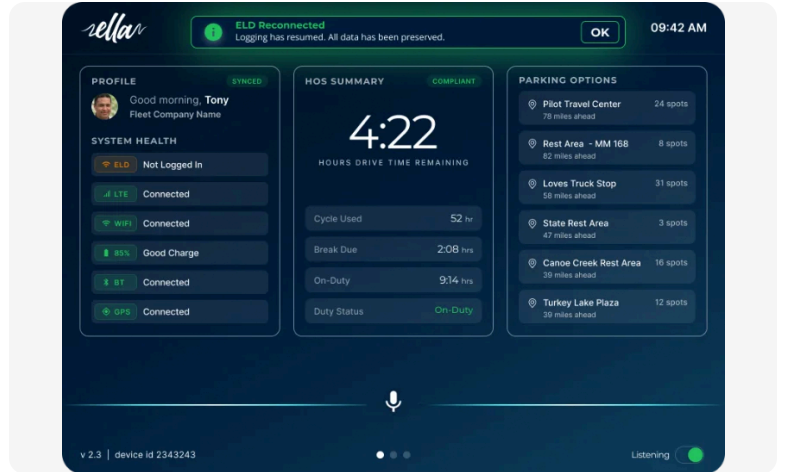
LTE / WiFi, Bluetooth, GPS, app status and ELD gateway, in under 15 seconds when all pass.

02 Fixes the gateway

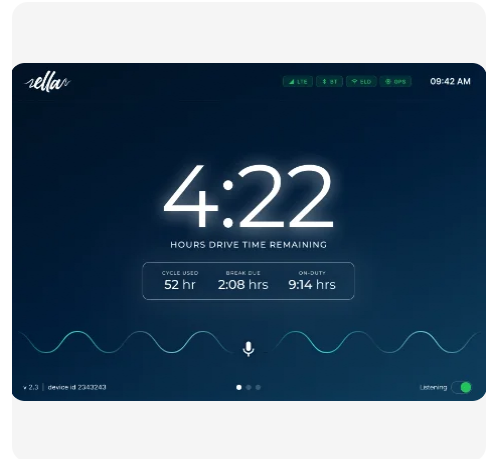
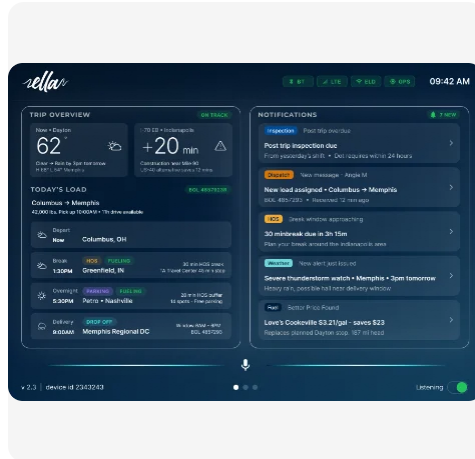
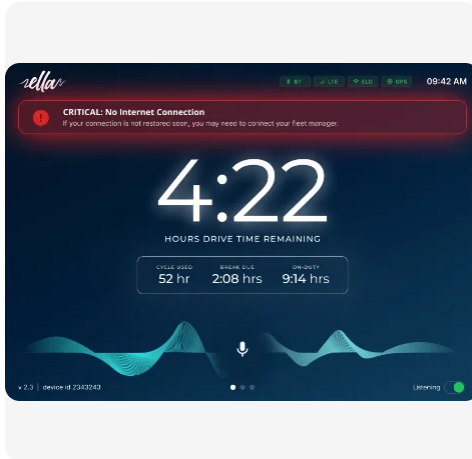
An ELD gateway failure triggers a silent auto-reconnect, then guided steps if needed. It is the only check that blocks the driver.

03 Resolves conflicts

Offers to disconnect extra Bluetooth devices and runs an audio check. LTE and GPS issues are informational.



MORE FROM E.L.L.A.



— MULTI-NETWORK CONNECTIVITY

Multi-Network Connectivity for a Moving Fleet.

At FleetHub.AI, we deliver true intelligent mobility for modern fleets, ensuring your vehicles stay connected wherever the road takes them. Our solutions are powered by a resilient, multi-carrier eSIM architecture backed by a leading global connectivity provider. This means your operations benefit from seamless, secure, and uninterrupted global coverage that automatically adapts to the strongest available signal. By eliminating dead zones and safeguarding your critical data, we empower your fleet to operate with peak efficiency, ultimate reliability, and true intelligent mobility.

502
NETWORKS

202
COUNTRIES

99.99%
UPTIME

- Multi-carrier eSIM**
One SIM profile, many carriers. Devices attach to the strongest available network instead of a single contract.
- Automatic failover**
Coverage adapts in the background as the route changes, which eliminates the dead zones that break ELD sessions.
- North America or global**
Cross-border lanes and global operations run on the same plan and the same console.
- Bundled with MDM**
Connectivity and full WeGuard access on one month-to-month line item, with no separate carrier agreement.

— PRICING BREAKDOWN

Simple, Transparent, Scalable.

PRODUCT	PRICING
FleetTab T80 Enterprise-grade Android 8" tablet	\$225 each
FleetTab T105 Enterprise-grade 11" 5G Android tablet	\$335 each
Durable Case Heavy-duty field protection	\$30 each
Connectivity + MDM Global multi-network SIM with full MDM access, month to month	\$18 / month
E.L.L.A. Agentic AI driver co-pilot	\$5 / month

TALK TO FLEETHUB.AI

Empower your fleet with connected intelligence.

Staging, kitting, logistics, training and check-ins are included with every deployment.

(800) 564-9281

www.fleethubai.com