AFL FleetCommand

Fleet and transport management

Product overview

AFL FleetCommand connects vehicle activity with trips, loads and operating costs. It gives owners and managers a working view of where vehicles are, what they are carrying and how each trip contributes to the business.



Illustrative product view

Who it serves

Fleet owners, transport managers and finance teams managing vehicle operations in India.

Request a demonstration at info@afl-ai.com | https://afl-ai.com/

Business value and buyer fit

What your business gains

Business priority	Product value
Operational visibility	View vehicle availability, location, trip progress and exceptions together.
Load accountability	Compare loaded, delivered and returned quantities against weighbridge records.
Cost visibility	Review fuel, tolls, maintenance and other expenses by vehicle or trip.
Utilization	Identify idle vehicles, route delays and recurring service needs.

Choosing this product

Choose FleetCommand when the main requirement is visibility and control over vehicles, trips, loads and operating costs. For freight orders, carrier subcontracting and commercial settlement across a wider logistics business, consider AFL FreightSphere.

A connected working process

Dispatch Assign a vehicle and driver, route and trip details.

Load and move Record loading and weighbridge evidence, then follow trip and location updates.

Deliver Capture delivered quantities, partial unloading and supporting documents.

Review Allocate operating expenses and review trip and vehicle profitability.

Information for decisions

Owners can compare vehicle activity and operating results. Managers can investigate route delays and load differences. Accounts teams can reconcile fuel, tolls and trip expenses against supporting records.

Product capabilities

Capability	What it covers
Vehicles and drivers	Vehicle records, registration, permits, driver documents, device assignments, status and service reminders.
Trips and routes	Dispatch, origin and destination, planned routes, checkpoints, estimated arrival and trip history.
Loads and weighbridge	Gross, tare and net weights, slip uploads, partial unloading and quantity-variance reporting.
GPS tracking	Vehicle locations, speed, last update, geofences, route adherence and trip playback where supported.
Fuel	Refill quantities and costs, odometer readings, mileage and abnormal-consumption reports.
FASTag and tolls	Toll records by vehicle and trip, transaction reconciliation and exceptions.
Maintenance and inventory	Service schedules, repairs, tyres, parts, stock movements and vehicle cost history.
Profitability and reports	Revenue, expenses, allowances, monthly summaries, alerts and traceable user activity.

Primary users

Owners, fleet managers, dispatch teams, drivers and accountants.

Deployment and commercial engagement

Implementation and adoption

Vehicle and driver records, sample trip sheets, weighbridge slips, fuel and toll statements, and maintenance history establish the starting configuration. The rollout scope reflects fleet size, user roles, connectivity and the required integrations.

Integrations

Connect GPS devices, weighbridges, fuel records and FASTag data within the configured integration scope. Manual entries and file or document uploads support processes without a direct integration.

Technology and access

AFL develops and delivers this product. A responsive web portal and mobile-friendly driver interface connect to modular APIs and a transactional database. Document storage holds weighbridge slips, bills and trip evidence. A native mobile application can be scoped where offline or device features are needed.

Role-based permissions separate owner, manager, driver, accountant and administrator access. Audit history, encryption, backups and monitoring support the deployment.

Commercial options

Commercial component	What the proposal covers
Product access	One-time, monthly or annual arrangements, according to the selected product and agreement.
Implementation	Application setup, configuration, data migration, onboarding and training.
Custom development	Additional workflows, reports, integrations and agreed enhancements.
Support	Maintenance, patching, backup responsibilities and upgrades within the selected service plan.
Infrastructure	AFL-managed hosting, infrastructure, connectivity and integration requirements defined in the proposal.

Product scope, deployment options, integration requirements, service levels and pricing are defined in the customer proposal. Regulatory workflows support the agreed configuration and applicable operating requirements.

Discuss your requirements

Request a product demonstration and a scoped proposal for your organization.

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