



Hash Pal Labs Delivery Management System Features

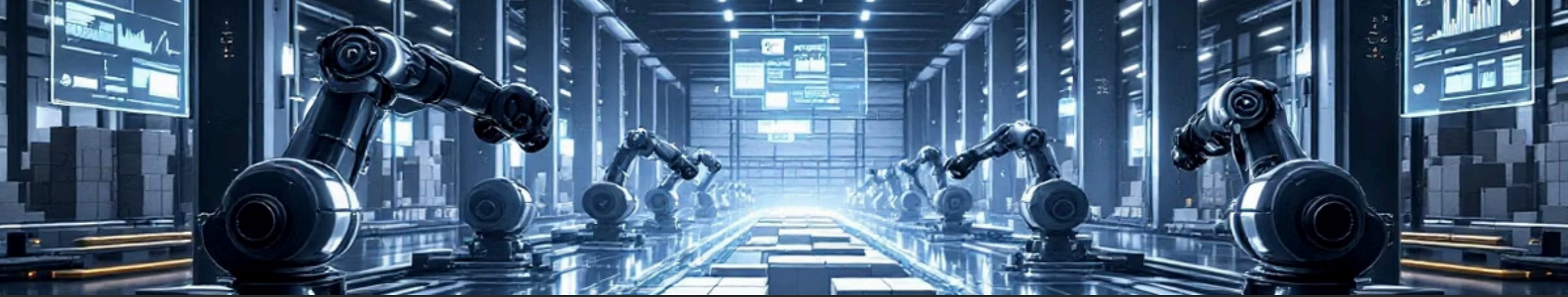
A comprehensive overview of the core functionalities and capabilities of our delivery management platform, designed to streamline operations from order creation to final delivery.

For more: www.hashpallabs.com

Orders / Dockets

- ☐ Create and manage delivery orders
- ☐ Generate order dockets with product and client details
- ☐ Track order status (pending, in transit, delivered, delayed)
- ☐ Assign orders to drivers and vehicles





Warehouses

Manage multiple warehouse locations

Track inventory levels in real time

Automated stock updates on order
dispatch/receipt

Alerts for low-stock and replenishment needs

✓ Drivers / Vehicles

- Assign drivers and vehicles to orders/routes
- Monitor driver availability and performance
- Vehicle details: capacity, maintenance, fuel status
- Driver activity logs and delivery confirmations



Fuel Management / Fuel Intents



Track fuel consumption per vehicle



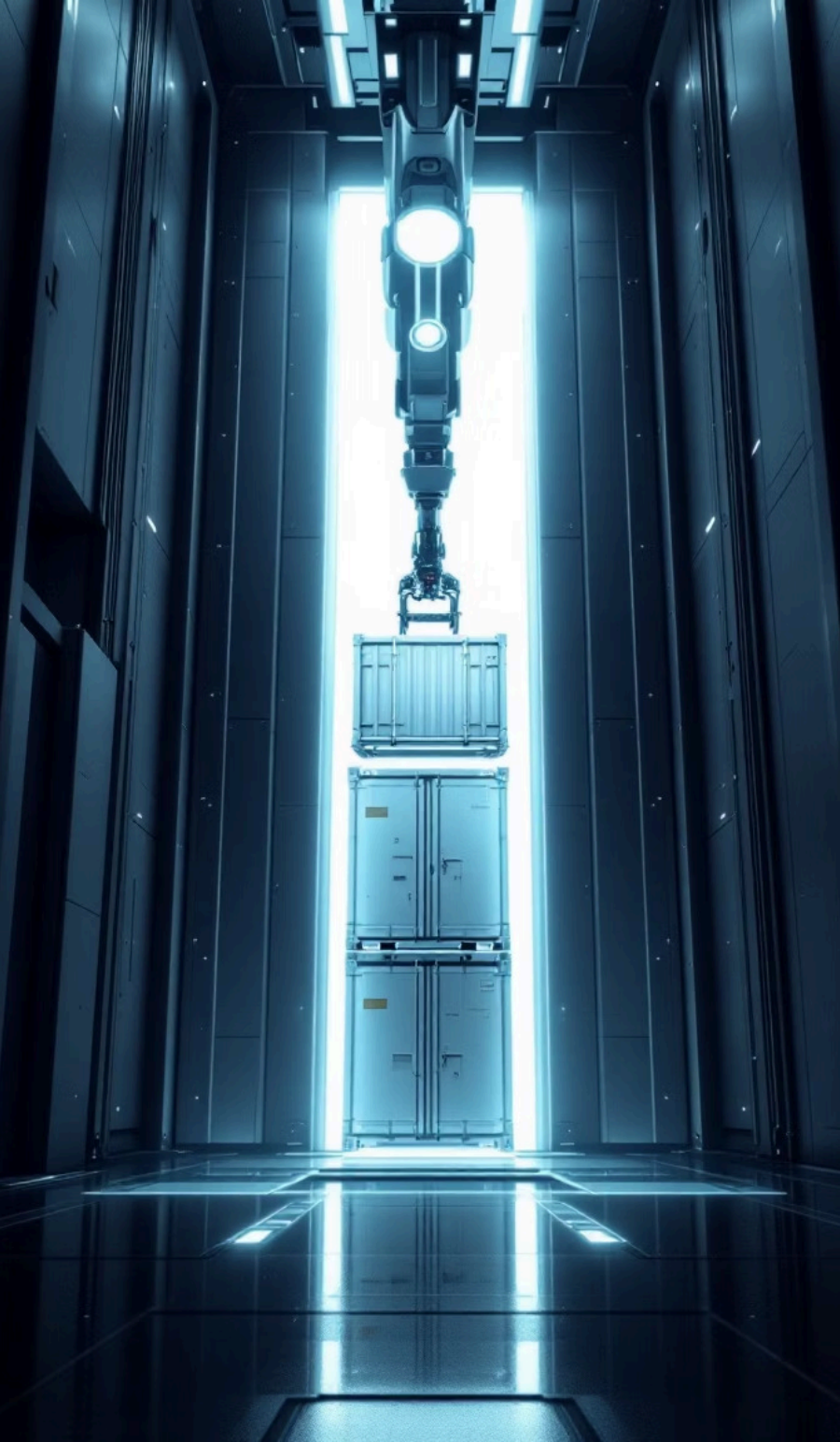
Schedule refueling and maintenance reminders



Generate fuel cost reports



Optimize fuel usage across routes



✓ Suppliers

Maintain supplier database with contact & product info

Track incoming stock and delivery schedules

Supplier performance monitoring (delivery timeliness, accuracy)

Integration with warehouse inventory

✓ Tracking & Route Optimization

- Real-time GPS tracking of vehicles and orders
- Route optimization for fastest or most cost-effective delivery
- Estimated time of arrival (ETA) calculation
- Alerts for delays, traffic, or route deviations

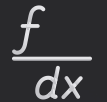
✓ Additional System Features (Optional)



Reporting & analytics: deliveries, fuel usage, driver performance



Role-based access for admin, dispatchers, warehouse staff, drivers



Integration with accounting, e-commerce, or ERP systems



Notifications via SMS, email, or app for customers and staff

