



Seamlessly Manage Your Fleet & Carriers

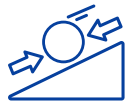
PDI Logistics Cloud

Increase transparency and optimize operations by connecting retailers, wholesalers & carriers with one version of the truth.

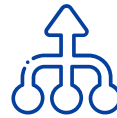
Scale your business and get all the benefits of our planning and dispatch system even if you don't have your own fleet. PDI Logistics Cloud reduces the friction and frustration that comes when you try to manage internal and external fleets using disparate solutions. With our end-to-end solution built for the fuel supply chain, there is transparency and real-time visibility at every step of the order lifecycle.



Gain Real-Time
Visibility



Reduce Friction



Increase Efficiency



Build Trust &
Loyalty



End-to-end visibility of the entire lifecycle of a load from inventory management to delivery confirmation

Key Benefits at a Glance

- Know where your fleet & fuel are at any time
- Better carrier management results with fewer mistakes and improved carrier chargebacks
- Inventory management, forecasting, sourcing, and dispatching in one solution
- Remove barriers between operational groups with a single, connected solution
- Build trust and loyalty amongst all stakeholders with increased visibility and up-to-the-minute insights

Gain a competitive advantage

- Provide one version of the truth by giving retailers, wholesalers, and carriers access to the same system and the same data.
- Seamlessly manage your operations and gain end-to-end visibility with a flexible solution that lets you delegate some or all parts of the order lifecycle on a site-by-site basis.
- From inventory management to supply sourcing, from load building to delivery – you can retain authority over one or more activities and outsource the rest.
- In a hybrid environment (internal and external fleet), dispatchers can balance the work across all resources and hand off overflow orders to outside carriers.
- Pair with our in-truck mobility solution to give drivers an easy and safe way to know tank levels – in real-time – before they get to the site.

