

Datasheet



HighJump Transportation Management

HIGHJUMP TRANSPORTATION MANAGEMENT ENABLES BOTH SHIPPERS AND LOGISTICS SERVICE PROVIDERS TO REDUCE TRANSPORTATION SPEND, INCREASE VISIBILITY TO SHIPMENTS, AND REDUCE CARBON IMPACT OF YOUR TRANSPORTATION.

Key TMS Features

- Shipment Optimization
- Carrier and Rate Management
- Vendor Compliance
- Shipment Tracking
- POD and Claims
- Transportation Reporting

Multi-modal optimization for lowered transportation costs and reduced emissions

To say logistics managers are under pressure is an understatement. Sure, you're fighting the same cost reduction wars and customer service issues as all the other departments, but now you also have to think about greening your emissions and carbon footprints? What if your transportation management system (TMS) could significantly cut your transportation costs and improve your service to customers, while automatically reducing your carbon emissions through efficient route optimization? Do I hear Employee of the Year?

HighJump Transportation Management is a full-featured, on-demand TMS that offers significant transportation cost savings and improved customer service levels through multi-modal optimization and exceptional shipment visibility.

Rapid multi-modal optimization

HighJump Transportation Management enables both shippers and logistics service providers to reduce transportation spend, increase visibility to shipments, and reduce carbon impact of your transportation. You can quickly plan hundreds or even thousands of shipments into the optimal combination of consolidated loads, continuous moves, pooled shipments and backhauls - across all available modes. When you're confident you've minimized your transportation costs and carbon footprint, one mouse click sends the plan to the TMS for execution. During the execution process, HighJump Transportation Manager provides actionable visibility to every stakeholder in the shipping process including the shipper, carrier, and logistics service provider.



Why HighJump Transportation Management is a Smart Selection

Your Challenge	HighJump Transportation Management Answer
Our IT team doesn't have the bandwidth to take on a new system.	On-demand TMS reduces costs and IT requirement. Instead of being installed on-premise, HighJump TMS software is delivered on-demand to reduce on-going costs and minimize the IT load.
I'm not sure we can afford the expense and effort of a TMS implementation. Is it worth the headache?	Rapid implementation time. Because HighJump Transportation Management is delivered ondemand with thousands of carriers already connected to the solution, your implementation time is swift – often as short as a few weeks.
We simply don't have the bandwidth to optimize for each mode separately.	International multi-modal transportation management. Whether you need LTL, truckload, parcel, air, ocean, rail or intermodal carriers to move your freight, the HighJump TMS will construct the optimal plan and execute it. So, while you're selecting the best carrier to move a shipment, you can select the best mode too.
Going through the route optimization process every day is simply too time-intensive - and I'm not sure it's even effective.	Route optimizer consolidates shipments to reduce transportation costs. Quickly plan hundreds or thousands of shipments into the optimal combination of consolidated loads, continuous moves, pooled shipments, and backhauls - even involving multiple modes.
We're getting pressure to reduce our carbon footprint from corporate, the community and the government.	"Green" your transportation management. Efficient route optimization reduces your transportation costs and your carbon footprint.

Integrated Suite of Supply Chain Solutions

HighJump Transportation Management integrates with the HighJump Supply Chain Advantage suite, including warehouse management system (WMS), direct store delivery (DSD) and manufacturing execution (MES) for maximum supply chain efficiencies.



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