







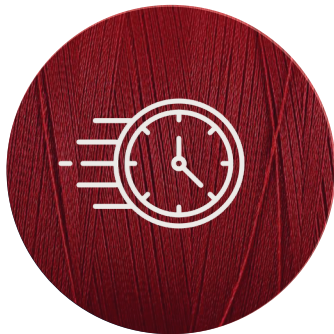
# TRADELINK TECHNOLOGIES

TradeLink Technologies was founded in 1999 with a mission to create advanced supply chain solutions for global brands and retailers.

-  Automated packing & shipping workflows
-  Support 100% order accuracy
-  Increase order visibility
-  Integrated processes with your trade and logistic partners
-  Cost-effective solutions and easy to deploy
-  An experienced global team to support your goals

## TECHNOLOGY ADVANCING THE GLOBAL SUPPLY CHAIN

### JUST-IN-TIME RAW MATERIALS OBJECTIVES



#### Demand-Driven Production

Materials are ordered and delivered precisely as needed, synchronized with the production schedule.

#### Synchronized Supply Chain

JIT relies on a tightly integrated supply chain, with close partnerships with raw material suppliers and forwarders to ensure they can deliver accurate quantities on a timely basis.

#### Minimal Inventory Holding

A key objective is to reduce warehousing and handling costs by optimizing inventory for production.

#### Integrated Shipping Workflows

For major manufacturers operating across multiple sites, seamless forwarder integration is essential. It serves three key purposes: ensuring precision in smaller shipments, optimizing freight costs for timely deliveries, and enabling efficient multi-country consolidation for cross-border supply chains.

#### Technology Driven

Supply chain partners equipped with the best technology and SOPs to support JIT RM.

### JUST-IN-TIME SOLUTION

#### Key Benefits

- **Complete Control and Visibility for the Delivery Schedule and Items**
- **Lower Inventory Holding Costs**
- **Improved Balance Sheet Cash Flow**
- **Improved Production Efficiency**
- **Flexible Production Schedules in a changing Order Fulfillment World**

TradeLink Technologies' Just-In-Time (JIT) solution for raw material procurement is an automated, cloud-based platform that synchronizes manufacturers with their suppliers and logistics partners. It addresses the core challenge of supply-demand mismatch by providing complete visibility into the entire inventory pipeline, from supplier stock to goods in transit.

The platform automates the procurement process from purchase order to delivery, enabling precise coordination of material availability, quantity, and arrival schedule to match production plans. Features like scan-to-receive validation at origin ensure shipment accuracy, while integration with forwarders provides real-time freight and schedule data for optimal container and shipping cost decisions.

The JIT system reduces costly push shipments and inventory by delivering materials just in time, cutting storage costs and freeing cash flow. The platform also ensures shipment accuracy, automates customs documents, and provides full visibility into freight costs and the material pipeline, giving manufacturers complete control and turning the supply chain into a driver of efficiency.