



QAD PRECISION GT&TE

Manufacturers constantly face the challenge of effectively managing global shipments. This challenge is made increasingly complex by ever-changing country-specific regulations. Moving raw materials and goods throughout the end-to-end supply chain involves operating in multiple languages and countries, and meeting several import and export regulatory requirements. Manufacturers relying on manual transportation and trade processes increase supply chain risk, regulatory risk and the likelihood of shipment delays. Many manufacturers struggle to share timely information and documentation with carriers, freight forwarders, customs agencies and other trade partners. Collaboration between trade partner lowers transportation costs, improves carrier performance and reduces the risk of non-compliance with national and international regulations.

ARE YOU RELYING ON MANUAL PROCESSES TO MEET IMPORT AND EXPORT REQUIREMENTS?

Many manufacturers still rely on outdated processes or fail to understand the role digital transformation plays in meeting global trade regulations and maximizing supply chain performance.

Digital technology allows manufacturers to effectively [meet international regulations](#), no matter where trade occurs. This provides the ability to avoid trade with restricted parties, eliminate Customs delays, mitigate regulatory risks and maximize trade optimization strategies.

HOW EFFICIENT ARE YOUR TRANSPORTATION AND PARCEL SHIPPING OPERATIONS?

Managing transportation costs from one country to another, from one city to another or from a distribution center to a final customer can be expensive and challenging.

An effective transportation strategy allows manufacturers to plan and execute all modes of transportation, seamlessly switch between carriers and accurately track all deliveries. This results in reduced transportation costs, increased shipment visibility and improved customer satisfaction.

HOW OFTEN IS YOUR ORGANIZATION TAKING ADVANTAGE OF FREE TRADE AGREEMENTS (FTA)?

Determining [FTA eligibility](#) and managing FTA compliance is a time-consuming and complex process. Many manufacturers simply avoid taking advantage of the cost and cycle time benefits FTAs provide.

By automating FTA qualification, monitoring and management, manufacturers can reduce manually intensive processes, better comply with FTA guidelines and reduce duties.

Outcomes

[QAD Precision GT&TE](#) (global trade & transportation execution) standardizes transportation operational procedures, implements best practices and configures workflow and rules to support global transportation and trade processes. Typical business improvements include:

LOWER transportation costs by **10-30%**

REDUCE duties and taxes

SIMPLIFY carrier integration and improve collaboration

ENSURE import/export document accuracy and electronic customs filing

MINIMIZE regulatory exposure and global trade risk

IMPROVE on-time delivery performance

Key Strengths

QAD Precision GT&TE streamlines transportation processes, reduces logistics costs and supports global trade compliance. QAD Precision GT&TE provides automated rating, routing and complete management of multi-modal shipping. It also automates the generation of complex customs and export documentation and includes restricted party screening to mitigate the risk of trade regulation violations.

Integrates with [QAD Adaptive ERP](#) making it straightforward to implement best processes and practices across the supply chain, manufacturing, distribution and financial operations.

One of the few solutions that **fully supports global trade management and trade compliance** needs and include full ERP integration.

Alerts and exception notifications help manufacturers improve supply chain performance and trade compliance responsiveness.

Core Capabilities

Global Trade Compliance

- **Import Execution** automates import documentation production and customs reporting, helping companies adhere to regulatory requirements
- **Export Execution** automates export documentation production and customs reporting, helping companies adhere to regulatory requirements
- **Free Trade Agreement (FTA)** automates and audits FTA processes to ensure due diligence with the Rules of Origin regulation requirements

- **Restricted Party Screening** reduces regulatory exposure and mitigates trade compliance risks
- **Trade Compliance Analytics** ensures real-time visibility across all trade compliance activities

Transportation

- **Transportation Execution** manages inbound and outbound shipments, providing centralized shipment execution control and visibility
- **Multi-Carrier Shipping** secures the best rates, transit times and arrival dates based on the unique details of each shipment

- **Desktop Shipping** controls non-production parcel shipping spend, standardizes shipment procedures and mitigates compliance risks
- **Delivery Exception Management** provides a single point of shipment visibility from first mile to last mile — from the time of carrier pick-up through delivery
- **Freight Bill Audit and Pay (FBAP)** automates the freight bill approval process and identifies discrepancies between anticipated carrier freight costs and the actual carrier invoices
- **Transportation Analytics** provides real-time operational insight across all shipping operations

For more information on how [QAD Precision GT&TE](#) can help your company, please view the [Heavy Duty OEM](#), [Future Electronics](#) and [Elizabeth Arden](#) case studies.



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