



# Infor Nexus Supply Management

Infor® Nexus Supply Management proactively assures supply to meet demand, making organizations more agile through better collaboration, visibility, and automated execution. Share forecasts, confirm capacity and orders with suppliers, and orchestrate inventory from production, to transit, to final delivery.

## Increase flexibility and responsiveness

Infor Nexus Supply Management makes supply chains more efficient and agile by enabling end-to-end digital processes on a single platform. Collaborate early and often with partners to proactively orchestrate supply while ensuring compliance with customer packing and shipping requirements.

Real-time visibility and transactional updates provide a single view of network inventory along with the latest demand picture to ensure optimal inventory and delivery performance.

By centralizing supply management processes in the cloud, companies can establish a competitive advantage with faster sense-and-respond capabilities that help them deliver to customers on-time and in-full.

## Infor Nexus Supply Management components

- **Supply Planning Collaboration**—Collaborate in real-time on capacity schedules and forecasts and align tier 2 suppliers. Track orders against commitments and receive alerts to potential pre-orders, over-consumption, under-utilization, or excess.
- **Order Collaboration**—Negotiate, confirm, and update order dates, quantities and terms. Split and track orders, assign to factories, integrate and update enterprise systems. Establish rule-based alerts and exceptions to ensure timely and adequate supply.
- **Work-in-Process and QA Reporting**—Receive timely and accurate WIP data using a single dashboard to manage transactions and suppliers. Manage by exception with event notifications and alerts. Automate quality control and reporting processes with the Quality Assurance App.

- **Pack & Ship**—Execute ticketing, packing, and labeling in compliance with customer requirements. Enable store-ready packing and shipping at source. Implement Scan & Pack (barcode or RFID) for efficient item packing verification.
- **Network Inventory**—Gain a single global view of product flow with real-time inventory status and time-phased projections based on predictive ETAs. Balance supply and demand to proactively identify exceptions and orchestrate a network response.

## Key features

- Alerts when supply cannot meet forecasted expectations, under-utilization, or excess
- Automated tracking of production, actual usage, and on-hand inventory versus commitment or reservation quantities
- Automated carton planning tools for quick creation of plan from order
- Integration with Avery Dennison for ticket and carton label ordering
- Scan & Pack (barcode & RFID) and Scan & Load options
- Factory ASN and Packing List creation
- Real-time inventory pipeline, ETAs, and Available-To-Promise

## Benefits

- Improves on-time delivery to customers
- Reduces out-of-stock scenarios for increased sales
- Improves margins through postponement
- Faster reaction to demand and supply changes
- Reduces processing time, errors and rework
- Minimizes costs from expedites, deductions, chargebacks, handling, storage
- Increases packing and ASN compliance
- Enables cross docking and direct ship programs for faster speed to market

Infor Supply Management allows buyers to share and collaborate with multiple tiers of suppliers on plans, forecasts, and commitments on the network, improving responsiveness to dynamic demand. With faster collaboration and automated alerts, companies can proactively balance supply and demand to improve on-time delivery rates and reduce cycle times while simultaneously reducing inventory costs.

[Learn more >](#)



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