



Manhattan's RFID solutions help you achieve greater operational efficiency so you can reduce inventory costs and stock-outs, while better managing your overall supply chain—and complying with standards set by other trading partners.

## SUPPLY CHAIN PROCESS PLATFORM

# RFID: radio frequency identification

Know where your products are

Knowing where your products are at every point in the supply chain isn't optional—it's essential. With increasingly complex supply chains, the challenge can seem overwhelming.

Manhattan Associates' Radio Frequency Identification (RFID) helps you achieve greater operational efficiency so you can reduce inventory costs and stock-outs, while better managing your overall supply chain—and complying with standards set by other trading partners. Whether approaching RFID independently or for compliance reasons, companies find that the benefits extend across their enterprises.

RFID provides access to real-time information, enhancing forecasting, demand planning and decision support. Increased automation of product handling reduces errors, improves customer service and speeds return on investment. RFID solutions also allow you to view and share electronic product code (EPC) data with trading partners.

### Choose what works for you

Manhattan Associates' RFID solutions provide the flexibility you need to integrate RFID throughout your organization regardless of your business model or application environment, while minimizing implementation time and costs:

**EPC Manager** helps companies quickly deploy RFID/EPC technology with existing solutions and controls the flow of information and services as a data repository. EPC Manager works directly with other Manhattan solutions as well as with legacy or custom applications.

**Implementation Services** ensure your RFID execution supports your unique business environment and operational processes.

Manhattan RFID is a key component in the business processes supported by our Supply Chain Process Platform, the services-based foundation of Manhattan SCOPE™: Supply Chain Optimization—Planning through Execution. RFID has a profound effect on collecting, filtering and organizing real-time data into meaningful information across the supply chain.

# RFID

## EPC Manager

- Capture and track EPC event data
- Integrate easily with other systems
- Scale to meet future needs
- Facilitate RFID-driven processes
- Collect EPC events across the enterprise in central repository
- Manage allocation of EPC numbers across the enterprise

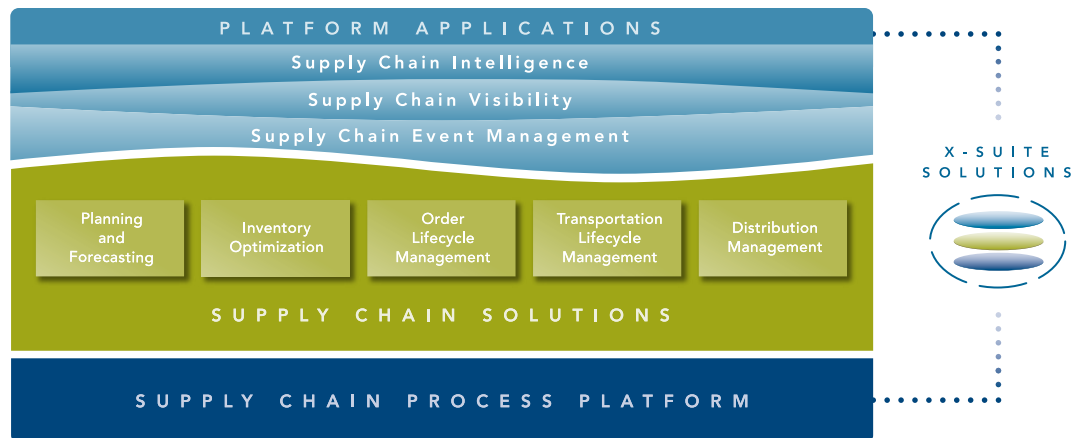
- Integrate EPC data from trading partners
- Provide event data to external systems
- Reduce implementation time, risk and costs
- Enable integration of RFID capabilities directly with all of Manhattan's RFID-enabled applications, as well as applications from other software providers
- Identify and route important RFID data automatically

## Implementation Services for RFID

- Align RFID strategy and execution with operational processes
- Speed RFID deployment with proven implementation framework, testing and training

## supply chain process platform

Manhattan RFID is a key component of the Supply Chain Process Platform, the services-based foundation of Manhattan SCOPE™: Supply Chain Optimization—Planning through Execution.



Manhattan SCOPE is expressly designed to capture the holistic power of your complex supply chain to increase profitability and deliver service levels that help your organization prosper. Only SCOPE provides a full range approach—from planning through execution—to optimize every link of your supply chain for an improved total outcome for your business.

With unrivaled predictive technologies, a common process platform and key visibility, intelligence and adaptive functionality, SCOPE leverages the spectrum of people, tasks and events across your supply chain for the most efficient, accurate performance possible. SCOPE's modular service-oriented architecture facilitates the creation of cross-suite applications to address specific requirements core to your goals.

In an increasingly complex world of demand, you can't afford to simply manage your supply chain anymore—you have to optimize it. SCOPE: Supply Chain Optimization—Planning through Execution is focused on getting you there.

