



Inbound Container Tracking

Inbound Container Tracking

Eliminate guesswork around incoming inventory and streamline workflows with accurate tracking of in-transit containers and products.

- Is it difficult to reconcile inbound goods against the appropriate Purchase order and Line?
- Do you have a method of over receiving product and flagging it for review by accounting?
- Do you struggle to record additional costs such as freight, duty etc. to arrive at a true landed cost?
- Are you able to differentiate between on-the-water inventory and on-hand inventory?

Lanham Inbound Container Tracking is offered as a traditional Lanham module or a NAV Extension. It uses inbound Advance Ship Notices (ASNs) received via EDI, or imported from Excel, to create and track containers. This information updates expected receipt dates and quantities of the *actual* inbound items.

Here's how it works:

- Inbound ASN is created from EDI 856, Spreadsheet or Get PO Functionality
- PO Lines are matched to Inbound ASN lines
- Inbound ASN is posted
- Transfer is created
- Container Contents are verified against Transfer
- Transfer is posted
- Use Get Receipts Filtered on Container Number to Create Invoice

Inbound Container Tracking simplifies and streamlines the information around importing your inventory.

About the Developer

Lanham Associates® creates supply chain software that improves customers' business processes by streamlining operations, cutting costs and increasing overall productivity. Lanham's Advanced Commerce ERP (ACE) Solution Suite offers a range of **forecasting** and **replenishing inventory, EDI, shipping/receiving, and warehouse management** solutions – all built inside NAV.

Lanham Associates: Seamless Simplicity for the Complex Side of Your Supply Chain.

What is a NAV Extension?

A NAV Extension is a way to extend Microsoft Dynamics NAV functionality without modifying base NAV.

With an extension, no object merge is required. You can easily install, upgrade, and uninstall functionality, which makes NAV upgrades much easier.

Prerequisites

Available as a traditional Lanham module in NAV 5.0 and newer for Perpetual and Subscription licenses.

NAV Extension must be running in NAV 2016 or newer.

Lanham Solutions

ACE Warehousing
Address Verification
AFP – Advanced Forecasting & Procurement
Lanham EDI
E-Receive
E-Ship
History Management
Inbound Container Tracking
Outbound Warehouse Request
POS Data Analysis

Contact Information

Lanham Associates, Headquarters
1 Meca Way Norcross, GA 30093
Phone: +1-678-379-4200, X105
E-Mail: LAInfo@lanhamassoc.com

