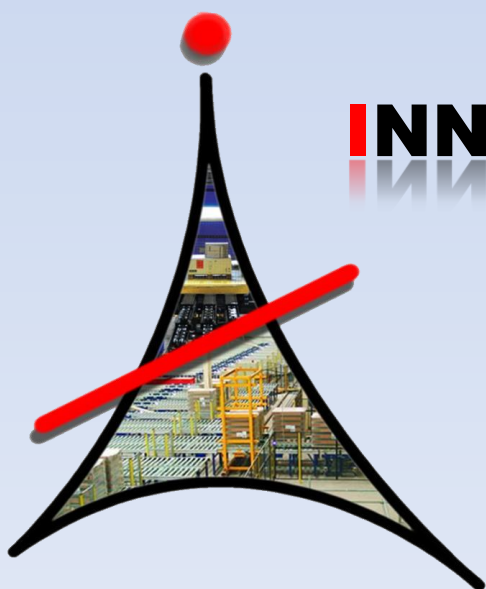


Innovative Warehouse Software

IWS[®] – WMS



INNOVATIVE

LOGISTICS

AUTOMATION

WAREHOUSE MANAGEMENT SYSTEM (WMS)

Improve Warehouse Visibility and Control

Succeeding in today's competitive environment requires warehouses to guarantee customer and supplier satisfaction by providing accurate and profitable warehouse processes associated with productivity. Outdated software applications, poor system integration, and bad accounting inventory tracking solutions can result in a lack of inventory visibility and control. These challenges can prevent warehouse operators from increasing their profitability within and beyond the four walls of a location or multiple warehouses.

IWS®-WMS is a proven leader in on-demand warehouse management solutions, helps warehouse operators avoid these challenges that prohibit bottom-line savings. The IWS®-WMS provides complete visibility on the quantity, location, and status of inventory flowing in and out of a location or multiple warehouses. Designed for quick implementation and ease-of-use, the IWS®-WMS on-demand solution, improves employee productivity, reduces inventory costs, and increases customer satisfaction. By implementing IWS®-WMS, warehouse operators automate and manage their inventory warehouse process through one easy-to-use, centralized system.

IWS® - WMS Benefits:

- Increase customer satisfaction
- Improve employee productivity
- Eliminate paperwork, data entry
- Remove IT headaches
- Eliminate maintenance and upgrade costs
- Reduce inventory costs
- Automate warehouse operations
- Avoid stock-outs
- Centralize visibility
- Compatible with wireless technology
- Gain immediate ROI
- Complete back-office integration
- Quick implementation





Centrally Manage Orders to Reduce Cost

Integrating business processes from the back office to the warehouse floor helps streamline the receiving and put-away process by tying receipts to inbound orders. Within the inbound order process, the IWS@-WMS solution also:

- Sources available suppliers from historical performance-based rating system
- Generates customized purchasing and supplier reports
- Automates receiving against inbound orders
- Eliminates paper-based purchasing to lower costs
- Reconciles orders against errors or short shipments

Automate the Receiving and Put-Away Process to Improve Productivity

The IWS@-WMS receiving and put-away process is designed to ensure a highly efficient receiving environment that allows for greater control in allocating human resources, while eliminating duplicate data-entry and errors. IWS@-WMS allows you to capture important information about warehouse inventory such as container numbers, bill of handling, arrival and more. It can be configured to instruct workers to store products either in a default location or many locations throughout the warehouse thereby accelerating the put-away process, improving visibility of actual inventory levels in real-time, and creating an optimized, orderly picking environment.

The final phase of the IWS@-WMS receipt and put-away process is the automated update of purchase orders and inventory status information within IWS. This automation eliminates duplicate data-entry while providing accurate and up-to-date inventory control information.

Achieve Optimal Inventory Control

IWS@-WMS provides accurate and immediate information on the quantity, location, condition, status, and history of inventory in the warehouse at any time. IWS@-WMS makes it easy to provide warehouse operations with precise, up-to-the-minute inventory control information. The IWS@-WMS solution helps organizations decrease order lead time, reduce physical inventory counts, and minimize overstocks and costly stock-outs. It also:

- Manages locations by capacity and multiple control features
- Picks and tracks product by serial license numbers or lots
- Purchases, stores and sells products in unique and multiple units of measure
- Optimizes and adjusts inventory levels in real-time
- Enables cycle counting by inventory utilization, inventory groups, and locations
- Sets reorder points to automate stock-out reports
- Views and exports detailed inventory reports





Increase Productivity with Mobile Computing

The IWS®-WMS mobile computing module is compatible with barcode or RFID (radio frequency identification) data collection and scanning devices that enable warehouse employees to automate data capture and transactions to improve warehouse productivity without disruption. Transitioning from a paper-based system to a wireless warehouse can greatly increase operational accuracy and uncover bottom-line savings. The IWS®-WMS mobile solution also:

- Requires no modifications or additional software
- Interfaces with wireless technology for purchase orders, sale orders, inventory reports, location and inventory data
- Accepts wireless transactions for receipts, picking, load building, shipments, bin transfer, cycle counts and inventory adjustments

Utilities of IWS®

- Real-time information access – Immediate visibility to products and order status
- Inventory control – 99.9% is the expectation
- Improved productivity through measurement and process
- Flexibility – Adapt to business changes and shorter shipping windows
- Robust returns function
- Full Integration with ERPs or other business software
- Redundant server and data center
- Fully integration with automation units (AS/RS, Sorters, Vertical Lifts etc.)
- Automated report generation
- Customizable report configuration
- Paperless location moves
- Automated replenishment
- Paperless physical inventory





Inherent Value in On-Demand Software

IWS's on-demand architecture enables warehouses to quickly deploy and integrate with front-office and back-office operations. As a managed service, there is no hardware to buy, no software to install, no network to set-up and no technical staff to maintain. As a result, warehouse operators don't have to worry about system deployments, performance, reliability or upgrades. It's IWS's worry not yours.

Integrate Shipping Operations

IWS@-WMS streamlines the shipping process to help deliver excellent customer service while keeping shipping costs under control. With IWS@-WMS, shipments will automatically update inventory levels to provide operations with accurate inventory information. The IWS@-WMS allows customer to:

- Sort shipments by ID, due dates, and method of delivery
- View shipment details in real-time
- Integrate shipments with sales orders and picking instructions
- Pre-populate customer and shipment details
- Verify that inventory automatically exists when creating a shipment

IWS@-WMS is an affordable solution that grows with you. Warehouses can easily add users, additional warehouses or SKUs with simple and easy-to-use configuration settings. Delivered over the Internet, IWS@-WMS is more cost-effective than traditional software solutions and provides users with an intuitive interface to help increase employee adoption. The IWS@-WMS solution:

- Eliminates IT headaches
- Improves reliability and scalability
- Provides real-time information
- Integrates easily with computer hardware



IWS®-WMS Features Include:

Multi-Warehouse Management	Centralize visibility and standardize management of business processes across multiple locations, sites and warehouses.
Inbound Order Management	Control your spending with IWS's inbound order (purchasing) management.
Receiving Operations	Receive a shipment against an inbound order with one click. Enter blind receipts or automate receiving using mobile scanning devices.
Express Shipments	Create a sales order and a shipment in one easy step.
Real-time Inventory Visibility	View real-time inventory levels, create reports, and export your data to a spreadsheet for analysis.
Inventory Management	Easily adjust, edit, and transfer inventory items to maintain inventory accuracy and ensure your ability to ship against customer expectations. Establish minimum quantities which flag items for the stockout report.
Item Master Setup	Create master records and rules for all product in your warehouse to streamline purchasing, receiving, and shipping and to reduce data entry.
License Plates	Use license plate functionality to manage lots, pallet IDs, or any group of items that need specialized tracking or need to be processed together.
Mobile Computing	Take key warehouse functions like receiving, picking, cycle counting, shipping and others and put them in the palm of your workforce's hands. Mobility puts the right information in front of the right person.
Data Import/Export	Export inventory reports, shipment lists, and other functions to create reports in Excel, Word, or PDF to share and email with others. Import key data like item masters, customer and vendor masters to avoid data entry and streamline implementations and mass changes.
System Configuration	Easily configure the flow of information in IWS by customizing field names, field placements, default data, page layouts, and informational business rules.
Administration	Easily administer the system from one place with intuitive screens for managing users, customers, vendors, security, master data and system configuration.
Reporting	Generate inventory, shipping, put-away, picking, and other functional reports and easily share them with other interested internal or external parties. View stock-out reports when creating an order.