



## The leading Warehouse Management System for SAP Business One

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- Improve Inventory Accuracy by More than 78%
- Increase Warehouse Productivity by More Than 30%
- Process Orders 9 Times Faster
- Improve Picking & Shipping Accuracy Up To 99%

# Optimize Your Warehouse Operations With a Comprehensive WMS Solution

Whether you are running a single distribution center, or multiple sites, LISA WMS is the key to streamline your inbound and outbound supply chain. Designed for SMBs and seamlessly integrated with SAP Business One, LISA is the ultimate tool to control, optimize and automate your warehouse operations. From container receiving, to lot tracking, to order fulfilment, and shipping, LISA WMS got you covered.

**A proven WMS solution that has been installed globally, LISA WMS helps companies in the following critical operational areas:**



- Improve inventory visibility and reduce carrying costs with real-time, high quality information on inventory that is in-bound, in-process and at a warehouse, zone, and bin level across the entire enterprise.
- Increase control over warehouse management functions such as cycle counting, inventory moves, warehouse transfers, physical counting and warehouse space optimization.
- Increase warehouse productivity with system directed put away, picking and cycle counting processes.
- Support remote warehouse locations or 3PL's with LISA's web based transaction interface. Provide the tools for remote warehouse personnel to make real-time transactions for inventory movements.
- Take advantage of plug-and-play integration with EDI and Shipping solutions to streamline and compress your companies Order to Cash cycle to increase cash flow, reduce returns and optimize your inventory.

## Warehouse Configuration

- Support single or multiple physical and virtual warehouses
- Define zones and storage types
- Random or fixed locations by SKU
- Location configuration with capacity and velocity management
- Optimize travel with user defined travel sequences by location
- Configure replenishment strategies

## Order and Warehouse Workload Management

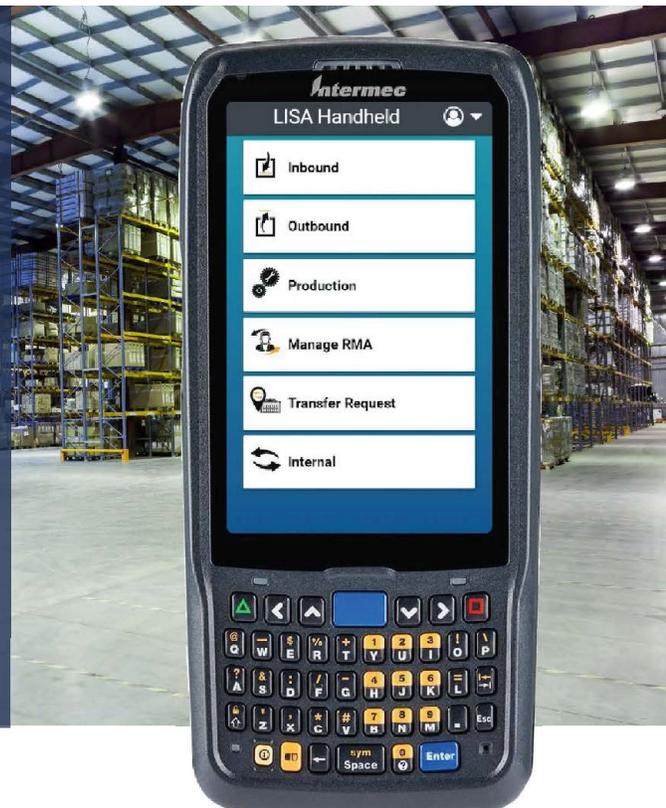
- Single user interface to manage, prioritize and dispatch orders
- Hard allocation support
- Real time fill rate calculations
- Unlimited user defined fields for enhanced filtering & grouping.
- Automated cross docking
- Creation of batch and bulking picking groups

## User-Friendly Interface

Data is only useful if it is real-time and accurate. LISA Distribution WMS provides an automated radio frequency based data collection process that is as easy to use as it is accurate. Built with Web Browser based technology, it runs on Windows Mobile technology.

## Support All Your Warehouse Processes

- Cross Docking
- Container Management and Receiving
- License Plate Support
- Purchase Order Receiving
- Directed Put-Away
- Directed Order, Batch or Bulk Picking
- Pack Out and Print Carton Content Labels
- Shipping with Integration to Multiple Carriers
- Cycle and Physical Counting
- RMA Processing
- Expiry Dating with FIFO/FEFO Support
- Streamlined Serial and Lot/Batch Processing
- Multiple Warehouses Management



## Order Allocation & Release

- Filter and Sort Open Orders
- Select Orders For Release
- Group Orders for Wave Picking
- Print Pick Tickets/Labels
- Monitor Order Picking Status

## LISA Dashboard & Warehouse Analytics

- Real-Time KPI's
- Location Velocities
- Receiving Productivity
- Picking Productivity
- WMS Transaction Volumes

The screenshot displays the SAP WMS interface. At the top, there are search filters for Order, Product, Apply search to, Zip code, Warehouse, Entry date, and Ship date. Below this, there are two tables: 'Unreleased sales order' and 'Released sales order'. The 'Unreleased sales order' table has columns for ByD Page, ByD Size, Customer, Order Date, Ship To, Total, Probable %, Printed, City, Country, Order Type, and Partial Ship. The 'Released sales order' table has columns for Priority, Group, ByD Page, ByD Size, Customer, Order Date, Ship To, Total, Printed, City, Country, Order Type, and Partial Ship. Below the tables is a 'Warehouse performance report' section with filters for Warehouse, Start date, End date, Show top, and an Apply button. The report shows a table with columns for Employee name, Lines/Day, Avg. Time/Line, Item/Day, and Avg. Time/Day. Below the table is a 'Graph (top 10)' section with four pie charts representing Lines/Day, Avg. Time/Line, Item/Day, and Avg. Time/Day.

Employee name	Lines/Day	Avg. Time/Line	Item/Day	Avg. Time/Day
1. John Express	0.061	7824.000 min	0.540	889.091 min
2. icc icc	0.043	11177.140 min	0.325	1476.226 min
3. Bill Roos	0.037	13040.000 min	0.571	841.290 min
4. Lisa Starter-Pack	0.025	19560.000 min	0.129	3725.715 min

**Our Team of Experts is Ready to Help.  
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