

# *inventoriX*

## Smart Warehouse Management Solution



### What is InventoriX WMS?

InventoriX is a powerful Warehouse Management System (WMS) designed to streamline storage, inventory control, and logistics. It manages receiving, put-away, picking, shipping, and stock monitoring with real-time data, enhancing operational efficiency.



FOR MORE INFORMATION, VISIT [WWW.SOFTSQUAREGROUP.COM](http://WWW.SOFTSQUAREGROUP.COM)

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# Key Features & Benefits:

## Multi-Organization & Flexible Solution:

- ✦ Supports various business entities (e.g., normal & frozen goods)
- ✦ Bilingual support (English & Local Language)
- ✦ Web-based application – access anywhere
- ✦ Configurable security levels for different users

The screenshot displays two main panels in the WMS interface. The left panel, titled 'Putaway Information', includes fields for 'Warehouse' (1999), 'Storage Type' (030), and 'Picking Area'. It also features a 'Putaway Strategy' dropdown set to 'Near to Fixed Picking', a 'Near Pick Picked Bin Search Dgt No.' field with values '2' and '3', and checkboxes for 'Utilization Check Method', 'Capacity Used', 'Mixed Item Allowed', and 'Putaway Split Storage Type Allowed'. The right panel, titled 'Picking Information', shows a 'Picking Strategy' dropdown set to 'FIFO', a 'Maximum Quantity for Picking' field, and checkboxes for 'Negative Stock Allowed', 'Complete Stock Picking Required', 'Bundling for Picking Required', and 'Picking Split Storage Type Allowed'. Below these panels is a 'Blocked Status' section with checkboxes for 'Physical Inventory Blocked', 'Putaway Blocked', 'Transaction Blocked', and 'Picking Blocked', each with a 'Reason' dropdown. On the far right, a table lists various items with columns for 'Item Code', 'Item Name', 'Storage Type', 'Storage Bin', 'Lot No.', and 'Request Qty'.

## User-Friendly & Customizable:

- ✦ Intuitive interface with multi-level data access
- ✦ Customizable authority and role management
- ✦ Multi-language support per user

## Smart Inventory & Storage Management:

- ✦ Flexible storage type and bin settings
- ✦ Automated put-away & picking strategies (FIFO, LIFO, Expiry Date)
- ✦ Real-time stock tracking with detailed item attributes

This block contains three screenshots of the WMS interface. The leftmost screenshot shows the 'Item Information' section with fields for 'Item Code', 'Item Name', 'Storage Type', 'Storage Bin', 'Lot No.', and 'Request Qty'. The middle screenshot shows the 'Transfer Information' section with fields for 'Warehouse', 'Storage Type', 'Transfer Type', 'Transfer No.', 'Transfer Date', and 'Transfer Status'. The rightmost screenshot shows a table with columns for 'Item Code', 'Item Name', 'Storage Type', 'Storage Bin', 'Lot No.', and 'Request Qty', displaying data for various items.

## Seamless Location & Transaction Management:

- ✦ Easy stock movement tracking and adjustments
- ✦ Handheld support for receiving, returns, stock counting, and adjustments
- ✦ Precise inventory management with automatic stock updates.

## Advanced Reports & Analytics:

- ✦ In-depth management reports for stock analysis, inventory variances, and warehouse performance.

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## Who Can Benefit?

- Large distributors & retailers with multiple warehouses.
- Medium to large warehouse management providers.
- Businesses in Thailand & Southeast Asia looking for a scalable WMS solution.