



Inventory accuracy and maximizing efficiencies are no longer options, but requirements in today's ultra-competitive environment. For years, DMSi has delivered software technology to help your business manage your front-office for quoting and ordering and back-office for accounting and invoices. Together with our partner, Majure Data, DMSi offers an integrated wireless handheld, bar code driven Warehouse Management System (WMS) exclusively for building product distribution. The strengths of these systems work hand-in-hand, optimizing operational performance while maintaining a higher level of control. WMS is the best tool to meet your customer's demand for speed and accuracy, while keeping them coming back.

System Overview

Real time radio frequency mobile computers, RF Navigator by Majure Data, synchronize with DMSi business management software to improve critical fulfillment activities in the most complex, high volume distribution centers. Information on exact product location, and real time order fulfillment status (in receiving, in picking, in the shop, in loading, and all product movement and adjustments) allow your customer service staff to provide information and make commitments with complete confidence. The system driven activities and inventory accuracy of this technology help provide your business a competitive edge in the competitive building material industry.

With the RF Navigator/DMSi software interface, DMSi software sends sales, transfers, shop, work orders, RMA and purchase order transaction information to RF Navigator. DMSi software receives real time inventory and transaction updates as warehouse personnel are performing material handling and shop activities. This real time connection between the office and warehouse leads to significant gains in productivity, profitability and customer satisfaction.

Proven ROI

A typical building material distributor should recover their DMSi/Majure Data WMS investment in approximately 2 years. Considering the sizeable initial investment in any WMS, this short payback implies years of bottom-line benefit which is rarely replicated with other capital outlay.

Increased Inventory Accuracy

The heart of real time WMS payback is essentially perfect information about product quantity and location. Bar coded products and locations result in extreme precision for receiving, picking, shipping and delivery. Inventory- and transaction-handling accuracy translates into substantial office and warehouse efficiencies. As their most reliable source, your customers will enjoy skyrocketing customer service and turn to you for more products.

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dmsi Software

Run better.

Increased Productivity

Both the office and warehouse can expect to improve productivity 20-30 percent. With tight integration, your office personnel can eliminate manual invoicing, returns, purchase order receipts, work order completion, and the daily fires caused by customers responding to delivery and information errors. Office personnel no longer need to make order/product status calls from the warehouse or unnecessary trips to wrong or empty locations.

Better Control

Management can monitor productivity at a very precise level with a real time, radio frequency-driven warehouse. Analysis tools provide a view of workloads so you can plan resources with a clear picture of minute-by-minute warehouse activity. You'll also know each individual's progress towards completing the day's workload through detailed productivity tracking.

Improve Asset Utilization

Workload planning and optimized material handling allows for better utilization of existing assets-like warehouse space, material handling equipment, staging areas, and trucks. Ultimately, you will be able to do more with less, potentially saving capital intensive physical asset expansion. Beyond capital assets, inventory investment levels are often reduced when buyers eliminate the need for additional safety stock to cover shrink and misplaced inventory.

Eliminate Physical Inventory

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Contact DMSi

Say goodbye to the dreaded full physical inventory. With anytime cycle-counting, your inventory is always accurate. Full physical inventories and the personnel and customer inconveniences that come with them are a thing of the past.

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