BullsEye™
WE KEEP TRACK OF THINGS

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FSI Office, Inc.

Inventory Management Case Study

Charlotte, NC

Independent office supply distributor implements overstock inventory tracking to improve warehouse visibility and improve inventory control.

THE PROBLEM

- **Stock Disorganization**
  Excess inventory stored above primary bin locations lacked proper visibility and control, leading to inefficiencies and inconsistent stock levels.
- **Operational Disruption**
  Stockouts, service disruptions, delays, and other operational issues caused by lack of visibility and real-time updates.
- **Manual Reporting**
  Replenishment and forecasting reactive rather than data-driven, costing time and money.

WHY CHANGE NOW?

MODERNIZATION GOALS

- FSI recognized that its legacy access-based inventory system and obsolete hardware were limiting efficiency, accuracy, and adaptability.

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THE SOLUTION

- **Inventory management**
  Real-time inventory software eliminates operational disruptions, service delays, and improves forecasting to avoid stockouts
- **Automated data entry**
  Dynamic labeling and scanning for items, lots, and locations eliminates data entry errors and improves audit compliance.
- **Reporting & analytics**
  Built-in reports show stock in/out history, usage trends, and slow/fast-moving items. Daily data exports keep FSI up to date.
- **Business-focused workflows**
  Workflows are fit to match current business processes, minimizing training time and enabling seamless system adoption

PROJECT RESULTS

POST-PROJECT EVALUATION 2025

- ✔ Immediate ROI from overstock visibility
- ✔ Improved inventory visibility
- ✔ Eliminated manual data entry

RMSOMEGA TECHNOLOGIES