



How a Retail Business Reduced Stockouts by 28% Across Multi-Store Operations

CLIENT PROFILE

Industry: Retail

Size: Large retail enterprise managing multiple stores and centralized inventory operations

Location: Headquarters in Dubai, UAE with operations across multiple retail outlets

CHALLENGE

The retail business faced persistent challenges in maintaining stock accuracy across multiple stores and warehouse locations. Inventory updates were manual and inconsistent, making it difficult to track fast-moving products and prevent stockouts in real time. The absence of a centralized inventory system created visibility gaps, delayed replenishment decisions, and reduced confidence in available stock data. These inefficiencies affected order fulfillment, disrupted store operations, and impacted customer satisfaction. The lack of real-time inventory control highlighted the need for a more structured solution to improve stock management.

HOW ASSET INFINITY RESOLVED THE CLIENT'S PROBLEMS

SOLUTION

Asset Infinity provided a centralized inventory management platform that improved stock visibility, streamlined replenishment, and enabled accurate tracking across stores and warehouse locations.



SUMMARY OF MEASURABLE BENEFITS

- **Reduced Stockouts:** Reduced stockouts by 28% across multiple stores, improving product availability and replenishment accuracy.
- **Inventory Visibility:** Enabled real-time inventory tracking across outlets and warehouse locations for better stock control.
- **Demand Planning:** Improved forecasting accuracy for fast-moving products through structured and centralized inventory data.
- **Store Coordination:** Strengthened stock coordination between stores and warehouses to support faster replenishment decisions.
- **Operational Efficiency:** Reduced delays in stock handling and improved day-to-day inventory management across locations.
- **Customer Satisfaction:** Improved product availability and shopping consistency by minimizing stock gaps across retail operations.

IMPLEMENTATION PROCESS

- **Initial Assessment:** Conducted a detailed review of inventory practices to identify stock visibility gaps and replenishment inefficiencies.
- **System Integration:** Connected Asset Infinity with existing retail operations to centralize inventory data across stores and warehouses.
- **Data Migration:** Moved stock records into Asset Infinity to create a unified and reliable inventory management system.
- **Workflow Setup:** Configured inventory categories, stock rules, and replenishment workflows to support daily retail operations.
- **Ongoing Support:** Established a support plan with monitoring, reviews, and process optimization for long-term inventory improvement.

CONCLUSION

With Asset Infinity, the retail business successfully improved inventory visibility and reduced stockouts across its multi-store operations. The centralized platform enabled real-time stock tracking, better replenishment decisions, and stronger coordination between stores and warehouses. The successful deployment of Asset Infinity not only improved operational efficiency but also enhanced customer satisfaction through more consistent product availability. This transformation highlights Asset Infinity's capability to support the dynamic inventory needs of retail businesses, delivering visibility, control, and measurable operational gains.

