



How a Logistics Company Improved Fulfillment Speed by 35% Across Warehouse Operations

CLIENT PROFILE

Industry: Logistics / Supply Chain

Size: Large logistics enterprise with multiple warehouses and centralized inventory operations

Location: Headquarters in Singapore with distribution operations across regional logistics hubs

CHALLENGE

The logistics company faced significant challenges in managing inventory across multiple warehouses and fulfillment locations. The absence of a centralized inventory system led to inconsistent stock updates, delayed picking accuracy, and limited visibility into product availability. These inefficiencies caused slower fulfillment, disrupted warehouse operations, and reduced control over stock movement across locations. The lack of real-time inventory tracking further limited operational accuracy, highlighting the need for a more structured solution to improve inventory control and fulfillment speed.

HOW ASSET INFINITY RESOLVED THE CLIENT'S PROBLEMS

SOLUTION

Asset Infinity provided a unified inventory management platform that streamlined stock tracking, improved inventory visibility, and enhanced control across warehouses and fulfillment locations.



SUMMARY OF MEASURABLE BENEFITS

- **Improved Fulfillment Speed:** Improved fulfillment speed by 35%, accelerating inventory movement across warehouse operations.
- **Inventory Visibility:** Increased stock visibility with centralized tracking across warehouses and fulfillment locations.
- **Stock Accuracy:** Improved inventory accuracy with structured stock data and better location-level visibility.
- **Stock Control:** Strengthened control over stock movement, picking workflows, and daily warehouse operations.
- **Operational Efficiency:** Enhanced daily inventory operations by reducing delays and stock-related disruptions.
- **Warehouse Readiness:** Improved inventory availability by ensuring faster and more accurate fulfillment execution.

IMPLEMENTATION PROCESS

- **Initial Assessment:** Conducted a deep-dive review of existing inventory practices to identify stock gaps and inefficiencies.
- **System Integration:** Connected Asset Infinity with warehouse operations to unify inventory tracking and stock visibility.
- **Data Migration:** Shifted legacy stock records into Asset Infinity for accurate and centralized inventory management.
- **Workflow Setup:** Configured stock categories, movement rules, and warehouse-wise workflows for each location.
- **Training:** Delivered hands-on training sessions for warehouse and inventory teams to ensure platform readiness.
- **Ongoing Support:** Established a support plan with system reviews, monitoring, and inventory improvement recommendations.

CONCLUSION

With Asset Infinity, the logistics company successfully improved stock visibility, inventory accuracy, and fulfillment speed across warehouses. The unified system not only strengthened inventory control but also enhanced coordination between storage and fulfillment operations. The successful deployment of Asset Infinity reaffirmed the company's focus on operational efficiency and warehouse performance. This transformation highlights Asset Infinity's capability to meet the inventory management needs of logistics businesses, offering visibility, control, and measurable performance gains.

