

## AC<sup>2</sup> Warehouse Management Solutions

## Adaptive operations at the speed of business

Customer expectations are rising. Legacy systems cannot keep pace with evolving product portfolios, disparate networks, omni-channel fulfillment requirements, emerging automation, and ready access to alternatives. Third-party logistics (3PL) service providers must better utilize assets to fuel profitable growth.

AC<sup>2</sup> Warehouse Management Solutions enable agile fulfillment by combining advanced warehousing with highly configurable rules, interface management, robotics extension, electronic proof of delivery, inventory management, and 3PL billing in a single, intuitive solution. With a deep commitment to the logistics industry, AC<sup>2</sup> Warehouse Management Solutions are designed for rapid onboarding of your warehouses, operations, clients, management of inventory, and flexible allocation strategies.

AC<sup>2</sup> Warehouse Management helps manufacturers, retailers and distributors thrive in an ever-changing, hyper-connected omni-channel world by providing the power to quickly adapt to changes, and optimize and execute the right inventory, at the right location, at the right time. Users are empowered with more flexibility, real-time responsiveness and the ability to easily manage complex warehouse operations.

## **Tools for modern logistic services**

Purpose-built for the industry, AC2 Warehouse Management delivers increased efficiency, improved service, and configurability. Advanced features target utilization of inventory, space, deliveries and operation efficiency.

AC2 Warehouse Management user experience is an on going strategy for solving key industry problems and interacting with technology in a new way, focused on user empowerment and efficiency, allowing users to handle the most pressing issues in real time while keeping and eye on their day-to-day business - resulting in maximum user productivity.

Inventory Management: Optimize fulfillment in multi-site and multi-owner operations. Reduce obsolescence with configurable rotation rules and LPN tracking. Enhance visibility to bin location level. Support real-time, systemdriven, and attribute-based cycle counting.

Receiving & Put-Away: Streamline appointment scheduling, QC inspections, directed put-away, returns, cross-docking, and flow-through. Support voice- and RFenabled activities, as well as mixed, rainbow, and multipallet operations.

Picking & Replenishment: Support order, cluster, and consolidation picking, as well as dynamic replenishment. Incorporate voice, RF, ecommerce, kitting, and allocation requirements. Improve stock rotation and space utilization with automated triggers.

Wave & Task Management: Prioritize and interleave tasks, supporting B2B and B2C fulfillment. Highly configurable release and escalation rules help optimize cycle times and balance workloads. View outstanding work using flexible graphic queries.



"Despite the complexity in our business, the project is ahead of schedule and we are very satisfied with the results."

**David Mouland** 

Vice President of Operations at DCH Auriga

## **Complex Operations Supported More Easily With Smart Configuration**

Experience faster time to value with quicker implementations, increased agility, simplified process changes and better onboarding. User-friendly, prescriptive workflows allow users to manage complexity without losing any richness, making them more selfsufficient. Your company's specific business needs are met without the customizations, save cost and time.

**3PL Billing:** Embeds an industry-leading activity-based solution with customer-level costing, billing, and invoicing. Incorporate account-specific workflows, traceability, and services critical to supporting multi-warehouse and multiowner operations.

**Labor Management:** View and assess activities to increase efficiency. Whether inventory, location, workflow or labor related, identify bottlenecks and balance workloads. Incorporate engineered labor standards and real-time performance metrics.

3D Visual Warehouse: Visualize DC activity using an embedded, interactive interface. As a virtual decision hub, Infor CloudSuite WMS lets users 'see' workflow, bottlenecks, and at-risk inventory, and then seamlessly initiate corrective action to alleviate delays and increase productivity.

Value-Added Services: Accommodate personalized value-added service requirements, from kitting and light assembly, to compliance labeling and special packs. Integrate customer-specific configuration services and tailored delivery offerings.