



Unified warehouse management: Inventory, order fulfillment, shipping, & delivery tracking.

WHO WE SERVE

Allocadence is an all-in-one cloud platform for managing warehouses and solving diverse operational challenges for many industries.



Ecommerce Merchants



Public Institutions & Agencies



Logistics & Fulfillment Warehouses



PRODUCT SUPPORT

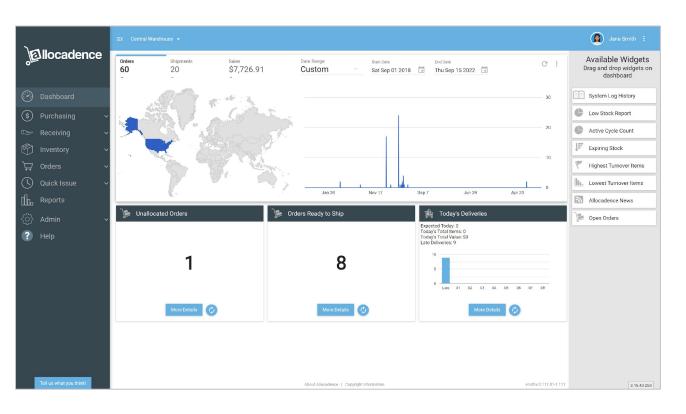
Great service is just as important as great software.

Partner with us and you get both.

- ✓ Dedicated onboarding manager during launch
- Custom development options available
- Unlimited phone and email support
- 2x software updates monthly with new features and continual improvements



THE DASHBOARD



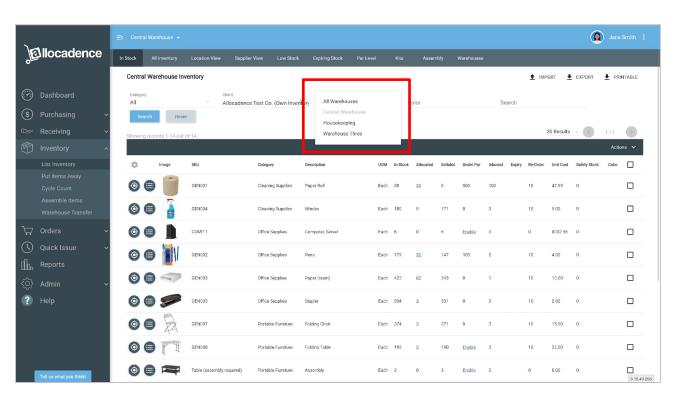
The Allocadence dashboard provides quick insights and analytics on the status of the operation.

Customizable via drag and drop widgets.

Every user gets to customize their own dashboard so they get relevant information they need based on their unique job role.



MULTI-WAREHOUSE READY

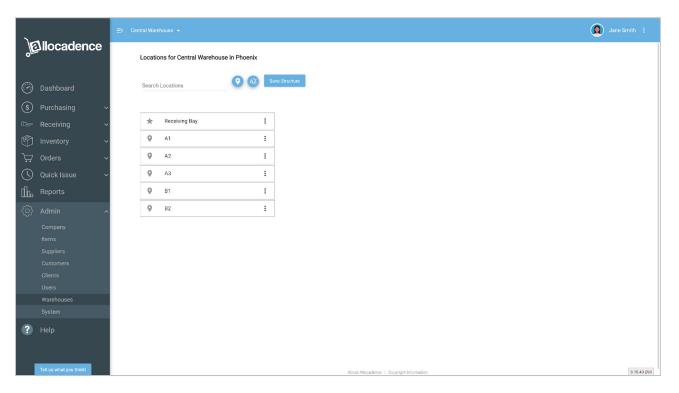


Allocadence is built from the ground up to support multi-warehouse networks, including the management of stock transfers from one facility to another.

You can drill down to check stock at an individual location, or zoom out to see the combined inventory across your entire network.



WAREHOUSE SUB-LOCATIONS



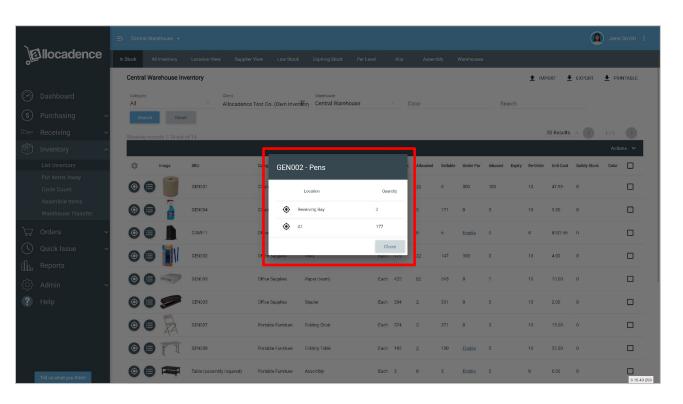
Allocadence organizes larger warehouses into sub-locations that align with your internal warehouse layout (zones, aisles, shelves, bins, etc.).

This can be as simple or as detailed as the warehouse requires, and is fully customizable.

When opening new warehouses, Allocadence can print sub-location barcode labels to help you organize the new space.



INVENTORY BY SUB-LOCATION



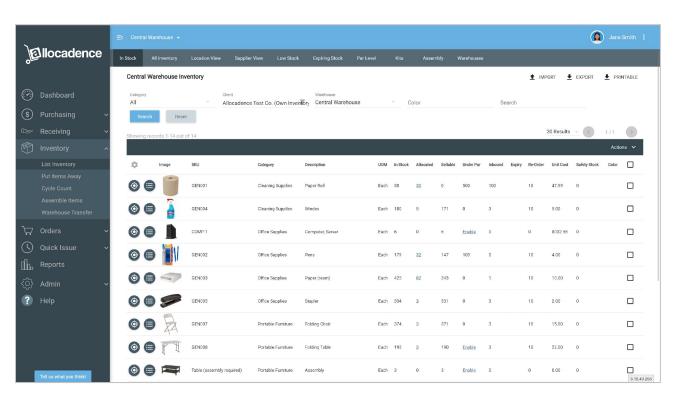
Allocadence helps you maintain reliable intra-warehouse location data, so you always find the stock you need quickly.

When items are received into the system, they are assigned to a sub-location and any movement is tracked and updated.

This enhances accuracy and saves valuable time in other key processes, such as cycle counting and order picking.



INVENTORY MANAGEMENT

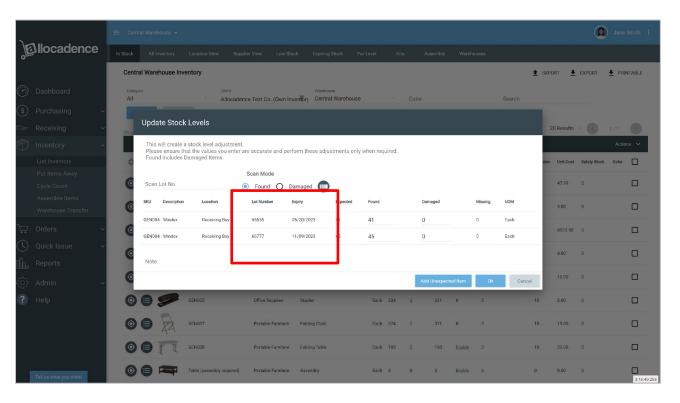


The inventory screen provides visibility to all your inventory positions, where stock is located, and statuses such as "Low Stock" or "Expiring Soon".

For 3rd party fulfillment providers, inventory lists can be filtered by owner, or displayed in a single combined list to give the warehouse team flexibility to flip between a granular or aggregated view depending on the need



LOT NUMBERS / EXPIRATION DATES

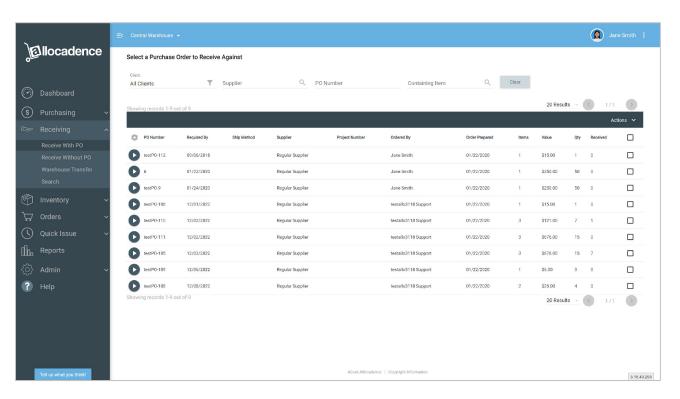


For perishable goods,
Allocadence supports
tracking of inventory by lot
number or expiration date.
Products that are expiring
soon can be viewed
separately from other
inventory using the Expiring
Stock view from the
Inventory screen.

Allocadence's allocation logic also includes FIFO/FEFO for items of this type to ensure that inventory is prioritized for fulfillment appropriately.



INBOUND MANAGEMENT

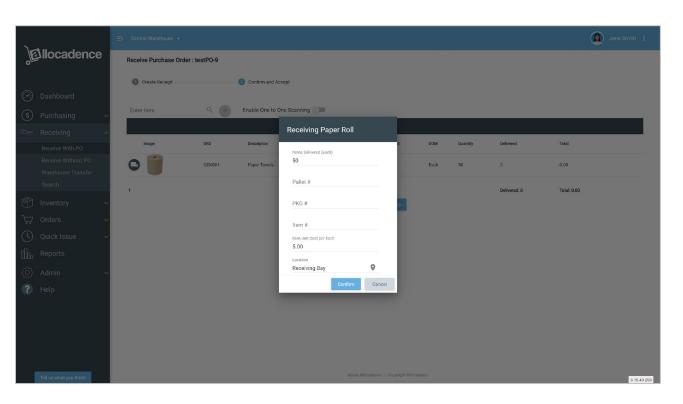


Manage inbound shipments of any type in Allocadence, including: Supplier POs delivering replenishment stock, warehouse transfers from other facilities, or customer returns. Inbound shipments are easily sorted by expected delivery date.

For 3rd party fulfillment providers, you may choose to allow your clients to create inbound shipment notifications, so your team is always prepared for what's coming.



RECEIVING

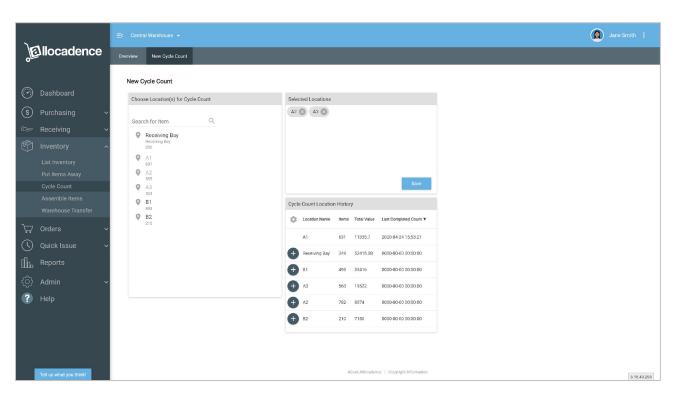


When a shipment arrives containing new stock, it is easily verified for accuracy against the original PO or shipment notification, and can be accepted into the system with just a few clicks or scans with a barcode scanner.

Allocadence also supports basic cross-docking functionality for any inbound deliveries that will be stored for only a short time before being shipped back out again.



CYCLE COUNTING

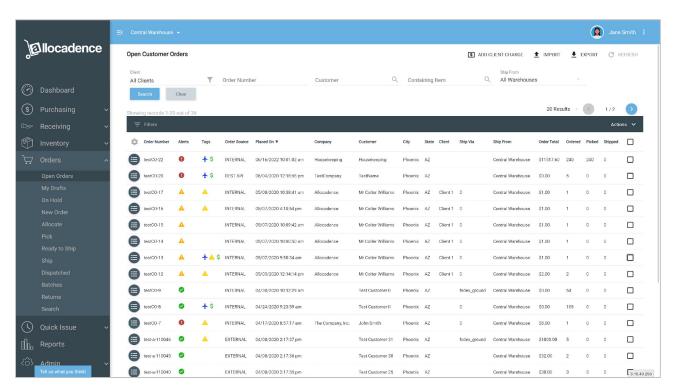


Cycle counting makes physical inventory checks more timely, more accurate, and less burdensome to warehouse teams by breaking up the task by sub-location.

Allocadence will help you stay on top of which locations should be checked next, based on factors such as the timing of the last recorded physical count or the total dollar value of the inventory in the location.



ORDER FULFILLMENT



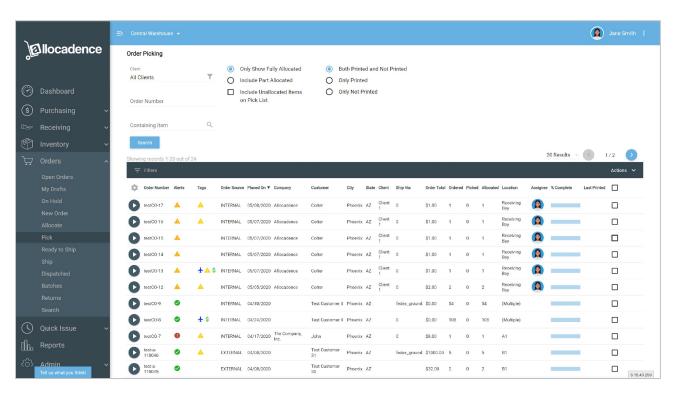
Allocadence is packed with advanced OMS functionality to accelerate the processes of outbound order fulfillment.

Orders from connected platforms will import to Allocadence every few minutes. Automation rules can be enabled to ensure all orders are fulfillment-ready:

- Auto-select the best shipping method
- Visually tag orders that need expedited / special handling
- Place high-risk orders on hold for manual review



PICK & PACK MANAGEMENT

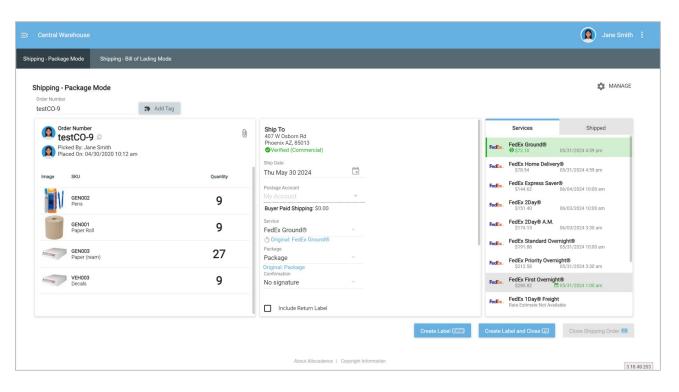


Fulfillment-ready orders are presented in a dedicated "Ready to Pick" view, useful for picker teams to organize their daily workflow.

A team leader or automation rule can assign orders to specific pickers, or pickers can manage it themselves and simply claim orders as they appear on screen. Pick lists can be printed per order or in a combined grouping based on logical factors such as proximity.



SHIPPING



Allocadence's integrated shipping engine works with all the major carriers, and includes rate comparison features to help you save on postage by selecting the most cost-efficient service for each order.

High volume shippers can go even faster with our batch printing option: Print labels for up to 100 orders at once, including customizable packing slips that work for any printer and label format.



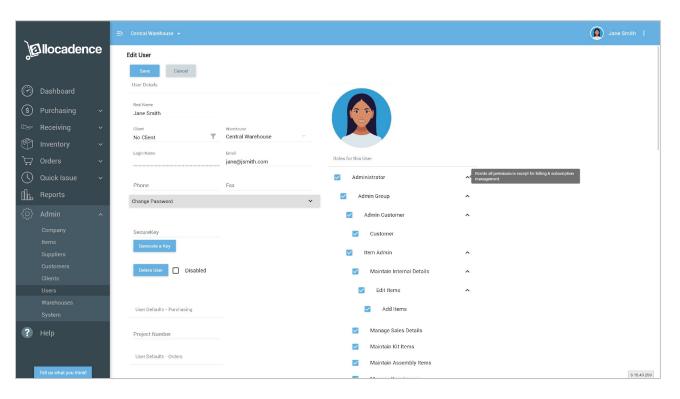
DELIVERY TRACKING



For organizations with their own in-house delivery fleet, Allocadence has a mobile app option for integrated delivery management, providing reliable chain of custody & signature capture capabilities when each package reaches the intended recipient.



CUSTOMIZABLE USER ROLES

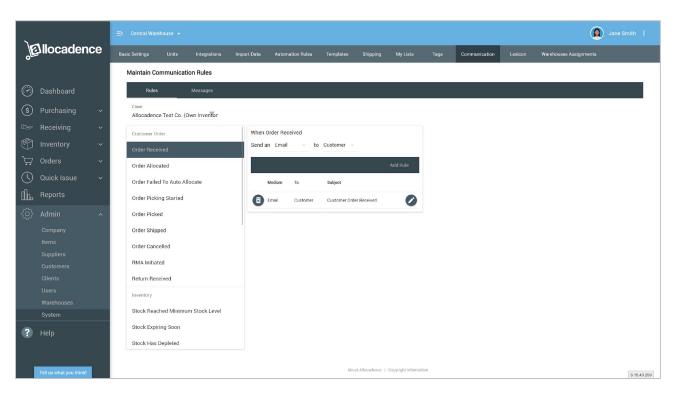


Access permissions in
Allocadence are highly
customizable per user. An
administrator may turn on or
off the ability for other team
members to view certain
data or access functions
based on their job role.

For 3rd party fulfillment providers, you may choose to grant self-service portal access to clients to view their inventory, receive low stock alerts, notify you of inbound shipments, or check on order fulfillment status.



AUTOMATED ALERTS

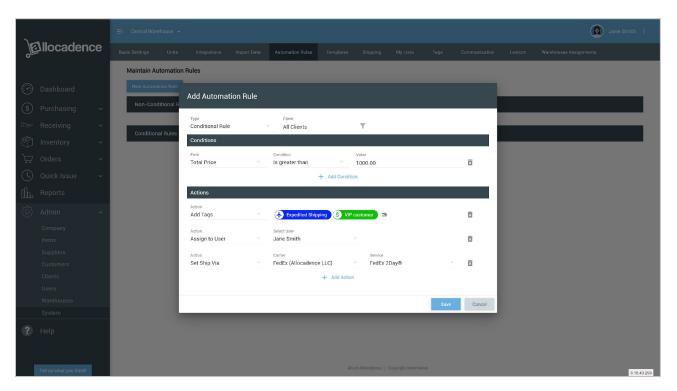


Allocadence supports automated communications when certain events occur, for example: Stock reaching minimum thresholds, order status changes, or perishable product approaching an expiration date. (25 total event types)

Alerts are available via email or TXT, can be targeted to your users or to external contacts, and are fully customizable for content contained in the message.



CONDITIONAL AUTOMATION RULES

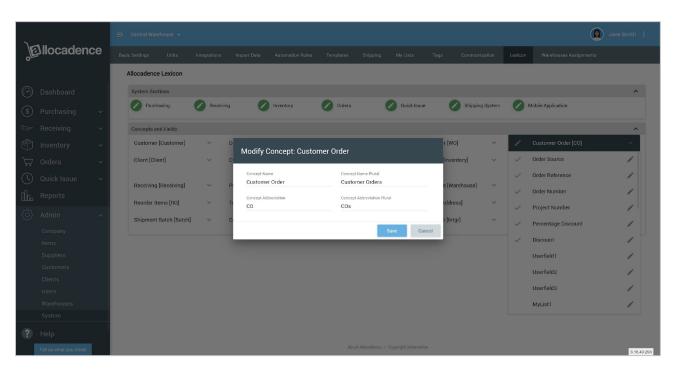


With powerful, easy to configure business rules in Allocadence, you can save time and money by automating the mundane stuff that eats up time in your day.

Automatically apply shipping strategies, add alert tags, set orders on hold, assign orders to specific team members for fulfillment, and much more.



MAKE IT YOUR OWN



Allocadence makes it easy to customize the names of buttons, fields, and concepts throughout the system.
Rename, add, delete, and customize data fields to fit your specific use case.

For 3rd party fulfillment providers, our interface can be fully white-labeled to keep your brand's visual identity in the spotlight: Replace our logo with your own, update the color scheme to match your company palette, and more.



FOR MORE INFO

Technical articles are available on our Knowledge Base:

https://help.allocadence.com/

Or contact us directly:

(602) 288-9007

support@allocadence.com

Mon-Fri, 8AM-5PM Arizona time

