

# CTUIT'S INVENTORY

Are you spending too much time taking inventory and still not getting a clear picture of your restaurant's operations? Losing money on cost of goods sold but not sure where or how? Want a more transparent, painless way to track inventory costs and quantities?

## Meet Inventory.

Keep track of items from the moment they arrive and begin to move through your business. In-depth inventory reports provide a variety of cost, waste, fraud detection, and ordering insight. Use reports to examine cost variance down to the item level and make educated purchasing decisions with the help of historic data.

The Inventory Module was created to help you manage one of the most difficult elements of the restaurant business. Typically, a time-consuming process, inventory can be difficult to streamline. This tool provides access to features that help monitor and track changes – helping users eliminate errors and cut down on costly mistakes that can affect the bottom line.

To help preserve data integrity, items are paired with specified storage sites customized for each location, allowing employees to implement "shelf-to-sheet" recording. Aimed to cut down on human error, this simplified inventory taking method enables employees to count stock in multiple ways including individual items, cases, and pack sizes. Traditional inventory sheets can be printed, or a user can directly input



- Print inventory sheets or use a mobile device to take restaurant inventory
- Tools and Reports for a variety of cost, waste, fraud detection, and ordering purposes
- Compare restaurant inventory item prices paid across multiple locations
- Set alert limits on items for easy price monitoring
- Configurable storage locations allow you to set up your restaurant inventory the way your restaurant is laid out
- Combine with the Recipe Costing module to cost out recipes and compare sales price margins



*"With the inventory system, we can consolidate and compare data across the restaurant group as a whole."*  
-Peter Lessing, Director of System Analytics, Lessing's, Inc.