

Transforming Your Warehouse into a Competitive Advantage

Is inefficiency costing you in lost profits and lower customer satisfaction?

Customer service expectations are increasing every day, driven by ever-growing competition and the increasing availability of expedited delivery. Are your warehouse operations ready for this new reality? Just how efficiently are your employees accomplishing everyday tasks and how can they do better? Most executives lack the information to answer these questions at a detailed, granular level.

The problem? Warehouse operations are a moving target



! When everything is a priority, nothing gets done !

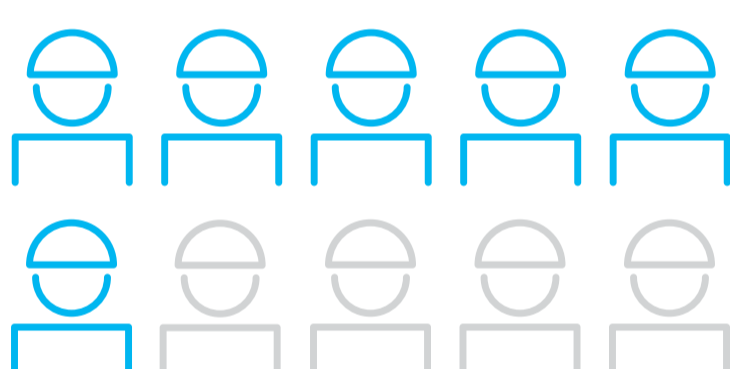
Surveys Suggest Automation



Somewhat or not at all prepared to handle workload with current staff¹



Lack of proper orchestration drives inefficiencies in these processes, offering a wealth of opportunities to improve operational costs



Picking = **55-60%** of Labor Costs

Maximize employee task efficiency with a near real-time, intelligent view enabling your warehouse to run with data-driven precision



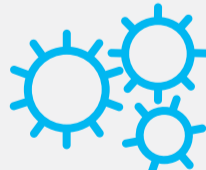
Increased visibility and control



Customer experience & competitive stance



Same day delivery = everyday reality



Reduce task administration costs by up to 80%



Reduce labor expenses by as much as 15%



Eliminate up to 50% of empty staff travel time

Move faster with warehouse tasking

Part of the Luminate® Logistics family and built on the Microsoft® Azure® platform, tasking extends and enhances your current tasking function so you can:

- **Stay in control** with nonstop, task visibility
- **Prioritize tasks** based on travel times, due times and real-time resource locations
- **Workload Capacity Management** to ensure that work is completed by available resources, based on their scheduled availability
- **Continuously accelerate and improve** productivity via advanced analytics
- **Minimize your total cost of ownership** via a cloud delivery model



¹ Survey: Talent and labor on the rise - Supply Chain 24/7 (supplychain247.com)