Automate, Track & Optimize Supply Chain Assets at Every Step to Reduce Costs, Improve Accuracy, and Increase Supply Chain Performance

Let's keep score. Returnable asset benefits by the numbers:

20-30% reduction in annual replacement costs

15-20% decrease in asset pool required through optimization

100% compliance with sustainability initiatives and emerging Environmental, Social, and Governance (ESG) Standards

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IMPROVE SUSTAINABILITY FOR A BETTER WORLD
Returnable assets and automated inventory management work together to help you minimize solid waste contributions and address public concerns for the environment while keeping your supply chain free of waste. A cleaner supply chain makes for a greener earth.

MAKING ASSETS VISIBLE MAKES THEM MORE VALUABLE
Through any combination of low-cost sensors and scans, your returnable asset locations can be known at any time – or continuously monitored – whether they're in storage, enroute or at a destination.

UNCORK SUPPLY CHAIN PRODUCTIVITY POTENTIAL
Bottlenecks cost time and money. You'll spot them right away wherever they occur and make improvements on the fly. Comparing performance metrics – including asset dwell times, damage rates, and loss rates – can keep your assets flowing smoothly.

GET THEM JUST IN TIME AND EXACTLY WHERE YOU NEED THEM
When asset locations are always known, you can recover them at any time, ensuring precise delivery schedules and heading off potential costly problems before they happen.

STOP ASSET SHRINKAGE AND LEAKAGE
When returnable assets go missing, including your costly transportable assets or packaging, you can immediately pinpoint loss locations and take fast action to recover the missing, prevent future losses, reduce costs, and improve sustainability.

ACT FAST WHEN BAD THINGS HAPPEN
With automated alerts, you can immediately detect unusual asset movement patterns, such as unplanned stops or delays. Alerts can also be triggered by adverse conditions such as temperature and humidity variations, physical damage, or shock.

LOWER LABOR COSTS WITH GRANULAR AUTOMATION
Tracking returnable assets and their contents gives you an always-up-to-date and granular source of inventory data for time- and cost-saving automated inventory management.

RETURNABLE ASSETS

SUSTAINABILITY

VISIBILITY

PRODUCTIVITY

DELIVERY

RECOVERY

AGILITY

AUTOMATION