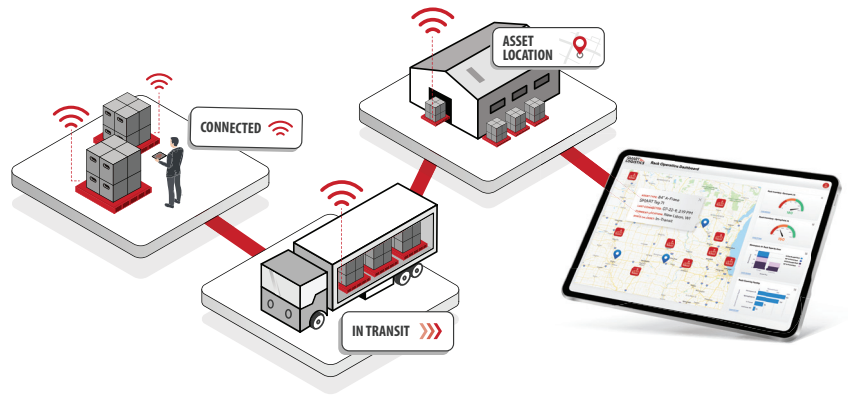


SOLUTION BRIEF

GPS Tracking for Pallets, Racks and Other Reusables.



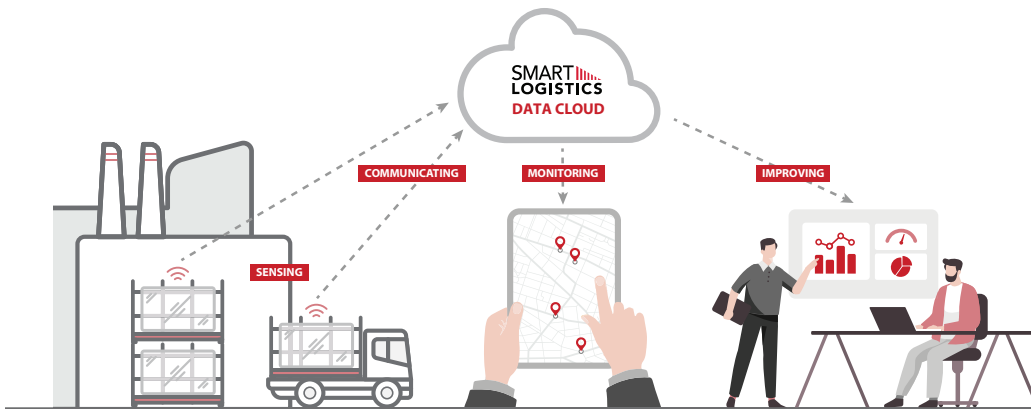
Reduce Expense and Disruption.

The world's manufactured products move aboard reusable transport assets (RTA's) that are workhorses of the modern supply chain. Recent technology advances, coupled with cost reductions, has enabled numerous use cases for monitoring RTA's and the inventory aboard them.

- Racks, Bins, Pallets and other Specialized Containers are essential equipment across many industries such as construction materials, beverage, automotive, and energy.
- Typically unmanaged, despite \$500-\$5,000 value.
- 10%-20% loss causes operational disruption and inflated expense for replacements.
- RTA tracking allows situational awareness of location and condition at the item level.

RTA TRACKING BENEFITS

- ▲ ASSET UTILIZATION
- ▲ PRODUCTIVITY
- ▼ EXPENSE



Asset Monitoring Solution.

SMART offers a cohesive RTA tracking solution based on purpose-fit wireless tracking technology that integrates with existing enterprise systems. Real-time data and analytics are accessible on any connected device.

An Easily-Implemented, High-Impact System.



Accurate location and utilization data without any human input.



Quick installation and configuration with no new tech infrastructure.



Extensive RTA inventory and utilization analytics.



Continuous connectivity in facility or in the field.



Plug and play interface through any device.



Immediate and sustained ROI.

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