# CONTAINER TRACKING

RFID REUSABLE CONTAINER TRACKING

- ✓ Integrate to Business Systems
- √ Configurable to Your Process
- ✓ Antennae, Tags, Readers, Portals
- ✓ Automate eBusiness Transactions
- ✓ Dashboard, Reports & Notifications



## **Sophisticated Container Tracking**

Manual container tracking is often among the weakest links in manufacturers' supply chain. Unplanned costs associated to locating, rerouting
or replacing containers affects production, customer service and ultimately your
overall ROI. While traditional systems to track assets might get you a step closer to your desired initiatives,
they are often lacking in the ability to incorporate your entire operation leaving significant gaps in visibility.
Radley's complete solution for container tracking helps you achieve a more sophisticated, yet easy to use,
solution to track and control returnable, reusable containers and packaging.

### **RFID Services & Equipment**

Radley partners with industry leaders to provide you with the latest RFID engineering and hardware. Our experienced team works with customers within a number of industries, bringing their knowledge and expertise to you. From site survey and operational analysis to software & hardware configuration and pilot support, Radley offers an end-to-end RFID solution.



#### **Enhanced Visibility**

Designed to be flexible and configurable to address a variety of industry specific challenges and requirements, Radley's Container Tracking solution fully integrates into your business. Whether you're looking to integrate to an ERP, business system or outside databases Radley dramatically increases communication and visibility to your processes. Utilizing RFID to capture real-time data, you can consolidate and view critical analytcontainer types, serial ics in dashboard views, reports and number, condition,

- Configurable fields to track multiple attributes
- RFID services, equipment & installation
- Full asset history audit trail

receive automated alerts.

- Automate receiving, ASN eBusiness transactions
- Collect or import raw manufacturing data
- Define, create and schedule preventative maintenance
- Standard & configurable reporting options

#### **Track & Trace**

By streamlining the collection of data with RFID tags, portals and readers Radley simplifies the tracking and inventory of containers, racks, packaging and other assets. Information is captured based on your specific business logic and requirements from a variety of databases through your processes for Radley to filter, aggregate, validate and update to the system in real-time. This allows for a larger amount and variety of data to automatically be included in reporting and analysis. Improve forecasting and production planning with a configurable dashboard for quick views, notifications and alerts that are viewable from a PC. device or tablet.



## **Reporting & Analysis**

With real-time, reliable data you can make better business decisions and take proactive measures to better optimize, control and protect assets. Configured to your unique workflow you can track unlimited attributes such as container types,

class, serial number, condition, status, location and more. Access a detailed container history and create & schedule basic and preventative maintenance tasks. See when containers left, where they went, how long they've been gone and when they are estimated back. Run reports to evaluate dwell, cycle time and float analysis. Set up automatic alerts to be sent when there is unauthorized movement, container isn't returned or when inventory falls below the designated minimum.

#### **Benefits**

status, location

and more.

- Reduce Shipping Delays
- Real-time Notifications
- Increase Predictive Analysis
- Maintain Compliance
- Preventative Maintenance
- Configure to Your Process
- Dwell & Cycle Time Reports
- Enhance Supply Chain Visibility
- Complete Asset History

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www.radley.com/ContainerTracking.htm















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