



Real-Time Asset Tracking with RFID

HIGHLIGHTS

Automation of Compliance Asset Tracking

Detailed Asset History and Clear Audit Trail to Help Reduce Costs

Enhanced Security/ Anti-Theft Protection

Real-Time Asset Inventory and Management

Alerts When Assets Are Added or Removed

Asset Lifecycle Planning

RFID Data Available from the vXchnge in\site Portal

For more information, call 844.vXchnge or visit us at www.vXchnge.com

\ Overview

vXchnge offers a new passive RFID solution that allows customers to simplify compliance, streamline the auditing process, enhance IT asset security, reduce costs, and better manage IT asset lifecycles—from anywhere at any time. While many data centers use RFID tags to track their own assets, vXchnge will now offer this benefit to all of its customers. This will allow vXchnge to continue its ongoing commitment to provide its customers with superior security and the highest standards of transparency and compliance.

\ Why RFID?

There is a growing concern for the security of physical assets due to the vast amount of financial, healthcare, personal, and other sensitive information that resides within data centers. This exposes organizations to higher costs and greater liability. Compared to solutions such as barcodes, vXchnge's RFID solution allows customers to zero in on the exact locations of various types of assets and track their movement within the data center in real time. vXchnge's RFID solution will complement the stringent control requirements of the SSAE 16 Type II, SOC 2 Type II, ISO/IEC 27001:2013, HIPAA/HITECH, and PCI DSS 3.1 standards.

\ What Is the Value of RFID?

Simplify Audit and Compliance Processes

- Provides historical audit trail to track asset movement
- Shows real-time inventory of all IT assets on a unified platform
- Reduces time spent on performing IT inventories

Security and Anti-Theft Protection

- Displays the exact location within the data center of sensitive assets in real time
- Sends an instantaneous notification of when assets enter or leave the data center

Cost Savings

- Eliminates costly manual effort and expense required to perform inventory inspections
- Improves time to value when new assets are purchased
- Reduces the number of lost assets
- Reduce time spent verifying install, move, or decommission efforts are done correctly

Capacity and Lifecycle Management

- Provides a source of information related to warranty expiration
- Reports can be run to show a schedule of when IT assets need to be refreshed for planning purchases
- Enables smarter purchasing decisions in the future
- Allows an easy, visual way to see unused cabinet space
- Estimates the potential power usage of all assets within a cabinet

