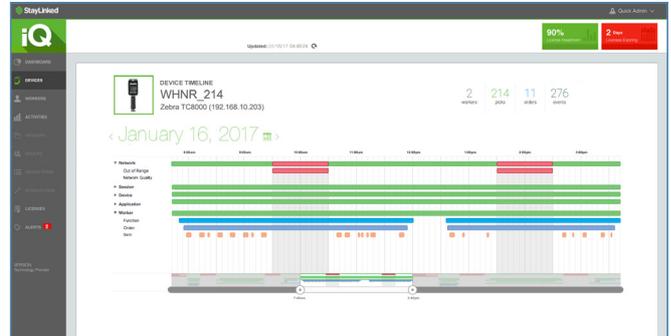
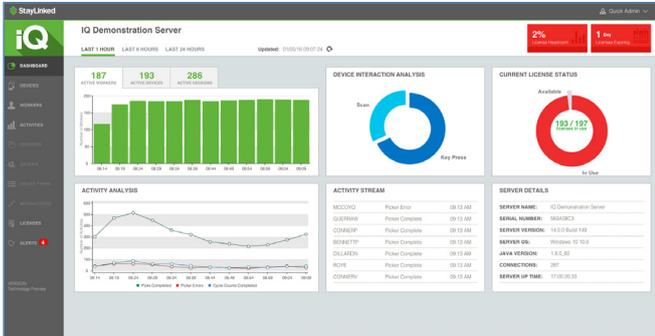




Enhanced Visibility, Business Insight & Decision Making for TE Environments



INTUITIVE DASHBOARDS: Visualize your warehouse operations, worker activity, and licensing thresholds at a glance, all from a single console and determine and act upon what needs attention.

WORKER PRODUCTIVITY TIMELINES: View a day-in-the-life of your devices, your workers, and your warehouses and learn where, when, and how your business processes are performing.

HOW IT WORKS

StayLinked Terminal Emulation’s unique architecture enables you to capture critical server and mobile device data relating to device health, worker behavior, network availability, worker productivity, and more. The StayLinked client on the device monitors and measures worker behavior, device performance and network reliability and the StayLinked server measures and monitors the network performance. More importantly, the StayLinked system understands application performance and measures all worker activity through the business process.

“Two things come to mind when we talk about smart warehouses: The first consideration is visibility into the operation. This includes the ability for users to get to information they need in an approachable and intuitive way. Secondly, it’s not just about data. The cornerstone of an intelligent warehouse is real-time actionable information.” — Mike Howes, Vice President, software engineering and services, Forte Industries¹

Change can be difficult, but it is almost impossible without the right metrics measuring where you are at each step throughout the change process. StayLinked IQ is not just another Business Intelligence(BI) tool. It is a focused nerve center for your TE deployment designed to deliver the metrics required to inform the decisions you need to make.

FEATURES

Use StayLinked IQ to answer the productivity and efficiency questions you are most concerned about:

- ▶ Pre-defined dashboards display essential metrics in your environment
- ▶ Critical data captured about the devices, the workers, and networks
- ▶ Relevant insights into server performance and business processes
- ▶ Real-time calculation and display of important metrics
- ▶ Real-time alerting of any issues or important events
- ▶ Detailed descriptions of data points in intuitive timeline views
- ▶ Flexible analysis of metrics over time
- ▶ Works out-of-the-box: no need for specialized resources

BENEFITS

Get the most from your warehouse environments with StayLinked IQ:

- ▶ View alerts as they happen in real-time
- ▶ Improve understanding and decision making using real-time data
- ▶ Diagnose in real-time: e.g. picking stopped in DC2, app not responding
- ▶ Remove ambiguity around cause of issues
- ▶ Combine business process and technology data to clearly understand the factors that are impacting productivity
- ▶ Compare performance across multiple locations and asset groups
- ▶ Take immediate action to avert impacts on worker productivity
- ▶ Only view the metrics that matter to you most

¹ Source: “Building a Smarter Warehouse” by Joseph O’Reilly (<http://www.inboundlogistics.com/cms/article/building-a-smarter-warehouse/>)