

# E Sentry Connect System

Cloud-based Intelligent Asset Monitoring System

## Review & Analyze Temperature Trends

All historical data from the inspections recorded to the E Sentry Connect Tag are uploaded to the cloud and plotted in trend graphs for future reference.

## Trigger and Record Alarm Conditions

Alarms triggered by the E Sentry Connect App are immediately transmitted to the system administrators and designated users to ensure appropriate action is taken quickly as possible.

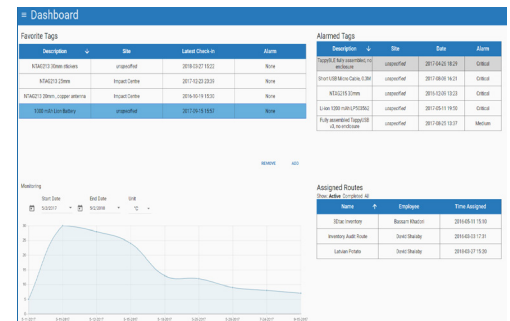
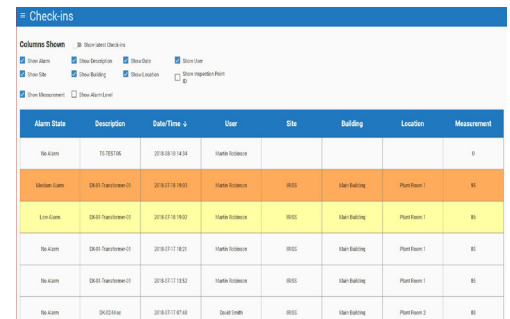
## Cache Your Data

Functions in areas without internet connection by uploading to the cloud the next time the device obtains internet access

The E Sentry Connect™ is our next generation intuitive asset information tagging system. The E Sentry Connect system utilizes Near Field Communication (NFC) contactless Smart Card technology that allows smart phone devices with NFC to easily access critical data relating to the equipment being inspected. It also saves up-to-date inspection data directly to the assets E Sentry Connect tag via a free App from IRISS. The E Sentry Connect system has been designed to be operated on 2 platforms: a standalone system or a subscription based cloud system allowing historical data back-up and complete access to the current status of all assets utilizing E Sentry Connect tags. The E Sentry Connect tags allow you to document and access information relating to IR inspection parameters on Electrical distribution assets. It is a stand alone tag that writes and allows you to read the last inspection detail completed.

Part Number	E Sentry Connect
Phone and Web Application	
Phone Application Compatibility	Android
Phone Application Requirements	Android 4.4 and up
Browser Compatibility	Google Chrome and FireFox

Specifications are subject to change without notice. For the most up-to-date specs, go to [www.iriss.com](http://www.iriss.com)

The Checkins page displays a table with columns for Alarm State, Description, Date/Time, User, Site, Building, Location, and Measurement. It includes filters for columns shown and checkboxes for showing alarm level and inspection point.

North America (HQ)  
+1 (941) 907 9128

LATAM  
+1 (941) 704-4445

EMEA  
+44 (0) 1245-399-713

APAC  
+1 (941) 524-3340