Enersys E Connect Mobile App User Guide

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Enersys E Connect Mobile App

Available free for Android™ and iOS® operating systems, the E Connect™ mobile app allows users to see and share a range of battery and charger data captured with the Wi-iQ® battery monitoring device on smartphones or tablet devices.

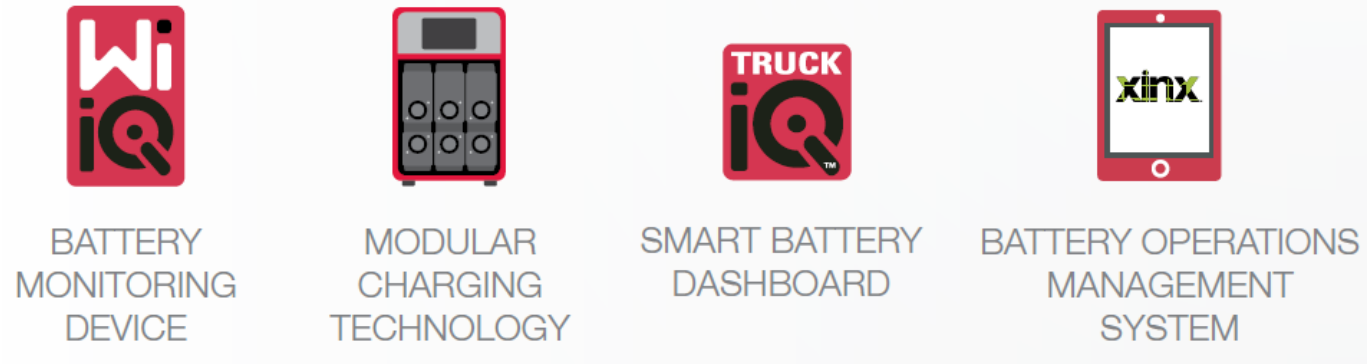
On-site, E Connect communicates via Bluetooth with nearby Wi-iQ battery monitoring devices or EnerSys® chargers then displays that operating data on a mobile device. Online, E Connect can upload that operating data via the cloud to share with other users or use with Wi-iQ Reporting software for an assessment of total battery operation.
By providing a real-time view of a facility's battery and charger fleet, the E Connect app can help operations managers protect their assets and promote best battery maintenance practices to drive productivity and profitability.

- Protect assets and productivity
- Reduce unplanned downtime
- Cut Total Cost of Ownership (TCO)
- Optimize battery fleet operations

ACCESS TO ACTIONABLE INTELLIGENCE

Across the plant or across the planet, the E Connect™ mobile app gives operators a convenient way to transform battery and charging data into actionable intelligence. By wirelessly communicating with the Wi-iQ® battery monitoring device and EnerSys® chargers, E Connect plays a key role in a power management system that supports higher reliability and longer battery life.

Only applicable to Wi-iQ3 or Wi-iQ4 device.



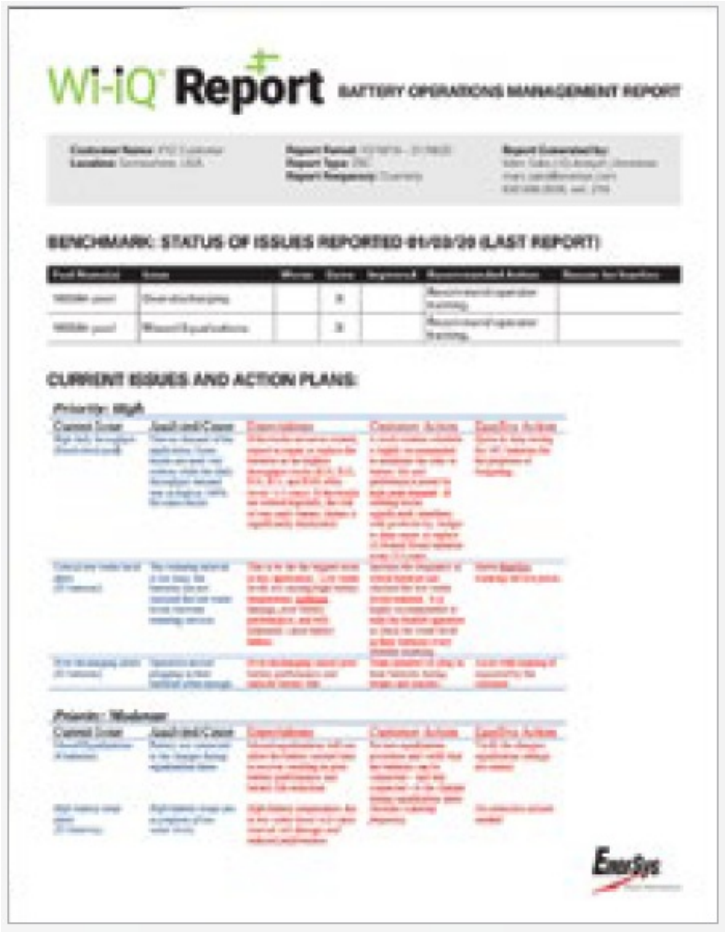
FLEXIBLE FUNCTIONALITY

With the E Connect mobile app, users can monitor a single battery or charger or a facility's entire fleet. Along with monitoring operating data from individual Wi-iQ devices, E Connect can also extract data from individual BLE sensors on the battery. All data is stored and accessible via the cloud and can be shared with other E-Connect users to generate reports. E Connect even allows users to configure batteries and chargers.

E Connect™ displays key battery operating data

- Amp-hours (AH) charged/discharged
- Temperature levels
- Voltage levels
- Electrolyte levels (via an optional external sensor).

The E-Connect app can also be used in conjunction with Wi-iQ Report software for full analysis and reporting of total battery operation.



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Documents / Resources

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Manuals+.