

BATTERY OPERATIONS MANAGEMENT

Predictable costs. Sustainable productivity. Profitable operations. EnerSys® Battery Operations Management programs can enable all of it. Instead of just reporting data, our tools and technologies transform data into actionable intelligence that can protect assets, boost productivity, cut costs and improve operations.



Installed directly on the battery harness, the Wi-iQ® battery monitoring device communicates with remote sensors on the battery to capture and continuously share battery operating data via Bluetooth with all EnerSys® power management tools.



The Truck iQ™ smart battery dashboard is a lift truck-mounted display module that reads data via Bluetooth from the Wi-iQ® device to give drivers a live view of key battery operating conditions.



Available free for Android™ and iOS® operating systems, the E Connect™ mobile app allows users to see and share a range of real time battery and charger operating data on smartphones or tablet devices.

