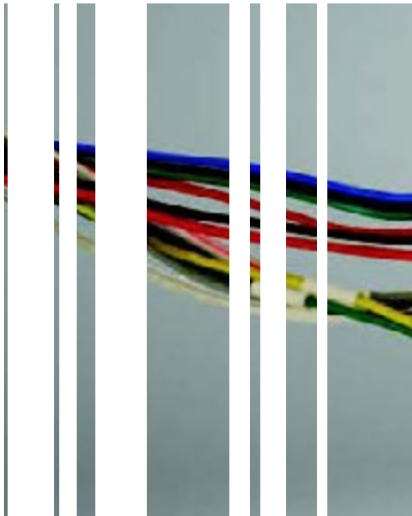


Battery Rx™

Advanced Battery Monitoring



Battery Management

Battery Rx is a battery management tool designed to monitor, record and report on the health of your batteries, in turn extending useful battery life and enhancing overall fleet productivity. It provides an alert when there is an issue with the battery that might affect its performance or create downtime. Battery Rx provides annual cost savings by minimizing the need for battery replacements.

This advanced battery monitor is secured to the battery and communicates with your battery chargers, transforming your facility into a “smart fleet” operation. Battery Rx is able to uniquely identify each battery, and stays with it for the rest of its life, continuously monitoring use, recommending rotation schedules and advising users on estimated battery life expectancy.

Key Features:

- Easy set-up; installs in 20 minutes with no special battery requirements
- 24/7 battery monitoring. Monitors battery SOC, water level, voltage and temperature in real-time
- Smart charging capability, transforms your facility into a “smart fleet” operation
- Warranty compliance tracking
- Stores cumulative battery data for the life of the battery
- Provides complete warranty history and helps you comply with your battery warranty – no more finger pointing
- Delivers actionable data via cellular communication, without IT department’s involvement
- Receive alerts directly via email
- Water level detector
- Designed to handle acid immersion and high pressure spray

Battery Rx also enables you to lower annual costs by minimizing downtime and reducing battery replacements through features such as preventative maintenance scheduling and real-time alerts for issues that might affect battery performance. It can also help you better control ongoing battery costs by automatically tracking your fleet's battery warranty compliance, and reporting on any warranty deviations.

All battery health and charge data is directly downloadable from the battery, delivering actionable data without costly infrastructure. In addition, Battery Rx features an optional cellular connection to let you view and download real-time fleet info from the web via PosiCharge PosiNet back-office system.

Battery Rx works with the complete line of PosiCharge products.

Technical Specifications

Battery Compatibility	All 24 to 96V batteries
Dimensions, H x W x D	7.63" L x 2.25" W x 1.25" D
Current Measurement Range	+/- 1000 amps
Electrolyte immersed temp sensor	with -20F to 165F operating range