act

Battview

Smart Industrial Battery Monitoring

10x Faster Wi-Fi Speed

No Calibration Needed

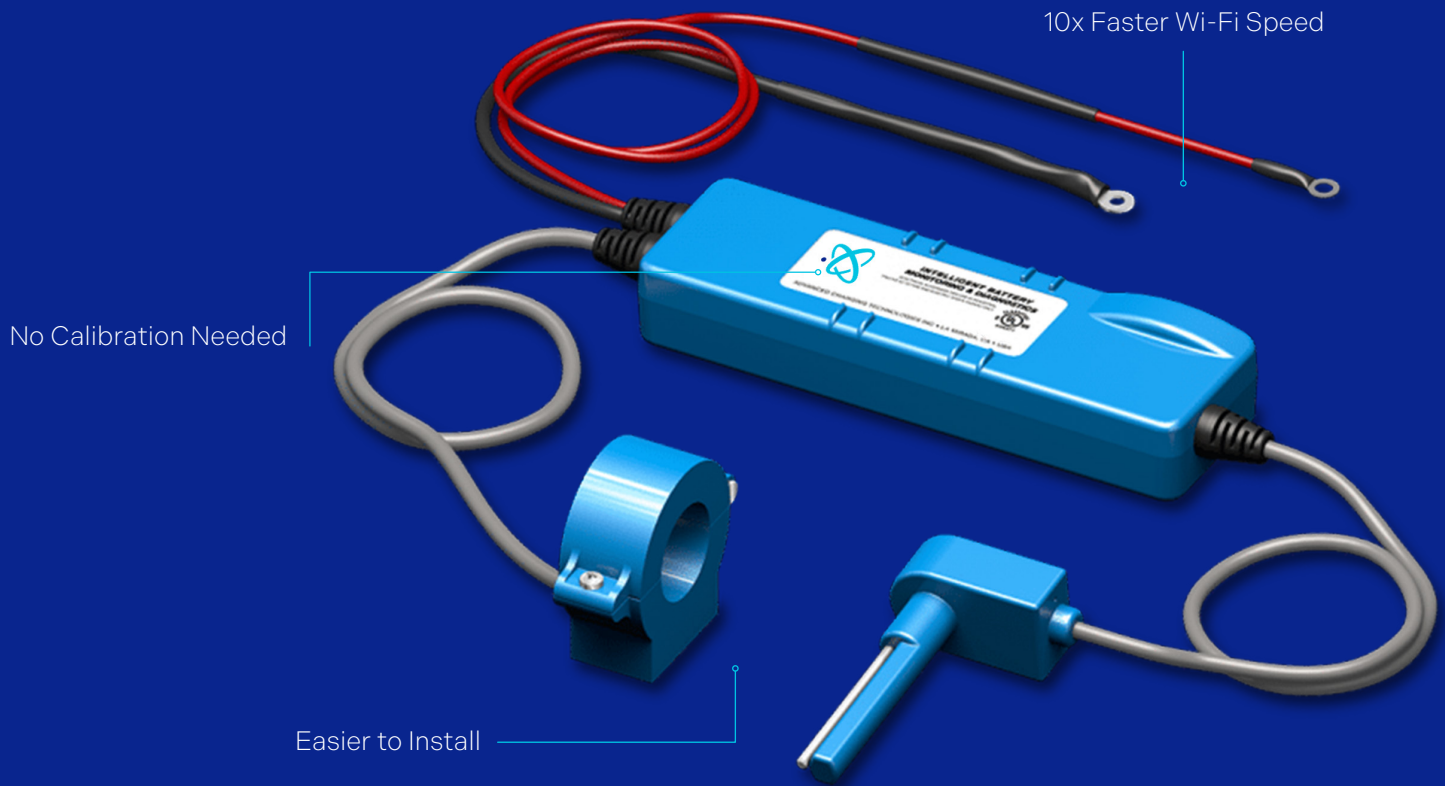Easier to Install

Battview Enhanced Battery Monitoring and Insights
Optimize battery performance and save time and money with predictive maintenance through Battview's real-time communication between Quantum chargers and ACTview for warranty, operation logs, and battery performance data.

Battery Performance Data
- Daily Operation
- Hours, Ahrs, EBUs & Percentages
- Charge, Use, and Idle Periods
- Battery Fleet Utilization
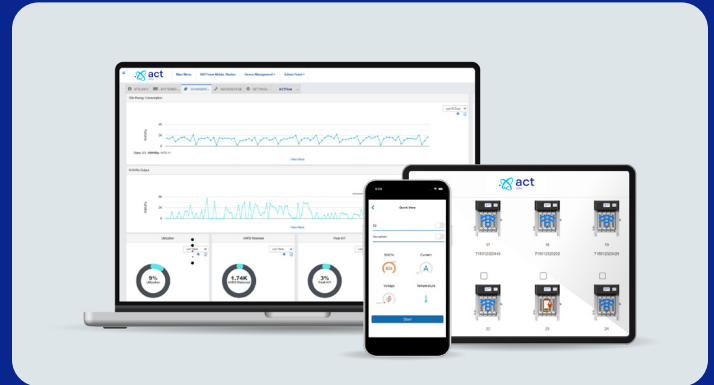- Site Utilization

Battery Alert Data
- Weekly Missed EQ
- Charge, Temperature, & Usage Notifications
- Potential Weak Cells
- Missed Finish
- Deep Discharge
- Potential Sulfated Battery
- Water Level

act

Battview Specifications

Nominal Battery Voltage	12V - 80V
Operating Voltage	12V - 110V
Voltage Resolution	± 30mV
Current Sense Resolution	± 1A minimum
Temperature Resolution	± 1.0°F
Operating Temperature	-25°C - 60°C
Communication Interface	Wi-Fi, PLC (optional)
Time Back up	Coin-Type lithium cell
Protection	Reverse Polarity Protection
Mechanical	5.5" x 1.75" x 1.0"
Enclosure	Sealed, Splash Proof, UL 94V-5

Certified: UL/cUL | CEC

Integrated Solution for Smart Battery Charging and Monitoring

ACTview
Intelligent Fleet Analytics and Reporting

Manage your fleet seamlessly from anywhere with ACTview. Access real-time analytics and reports for Quantum and Battview assets. Seamlessly integrate new features and functionalities with minimal effort and zero downtime, all achieved through over-the-air updates.

Quantum
Efficient Fleet Charging for Smart Operations

Remotely analyze fleet performance through advanced data analytics. Manage & send commands remotely to start, stop or optimize charge cycles. Industry's highest charge efficiency (>94% peak).