

# BATTview II

Industrial Battery Monitor and Smart Appliance



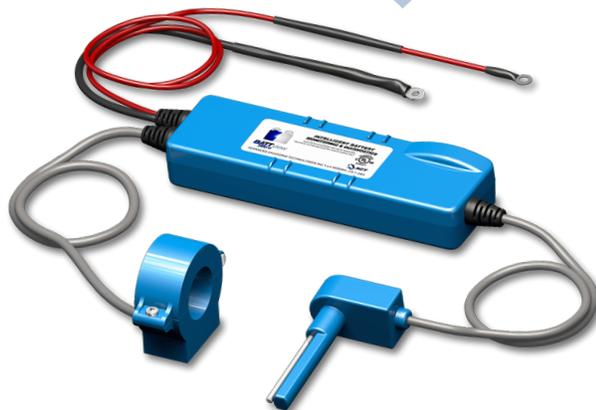
## REMOTELY MONITOR AND ANALYZE BATTERY PERFORMANCE TO OPTIMIZE YOUR FLEET

Designed with Wi-Fi connectivity for remote monitoring and seamless integration with ACT's automated data management platform, ACTintelligent. Centralized, real-time battery utilization and performance data allows you to easily manage your battery fleet across multiple sites.



### Enhancements:

- 10x Faster Wi-Fi Speed
- No Calibration Needed
- Easier to Install



### Easily Analyze Performance and Operational Data





# DATA DRIVEN SOLUTIONS TO HELP YOU SUCCESSFULLY MANAGE YOUR INDUSTRIAL BATTERY FLEET

**BATTview II Battery Monitor:**  
*Predictive maintenance based on battery alerts will help you save time and money and extend the life of your batteries*



## Battery Performance Data

- Daily Operation
- Hours, Ahrs, EBU's & Percentages
- Charge, Use, and Idle Periods
- Battery Fleet Utilization
- Site Utilization

## Battery Alert Data:

- Weekly Missed EQ
- High Temperature
- Over Charge
- Under Charge
- Potential Weak Cells
- Over Usage
- Missed Finish
- Deep Discharge
- Potential Sulfated Battery
- Water Level

## Integrated Solution for Smart Battery Charging and Monitoring



**ACT**intelligent

**Fully-managed motive power fleet monitoring services**

The real-time data is analyzed and presented in a simplified dashboard view to help you troubleshoot, problem solve, and optimize the efficiency of your fleet across all sites. Proactive support includes remote monitoring, hands-free troubleshooting, automated alerts, customized reports and analytics.



**The Industry's first smart battery charger**

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).

**DATA IS ONLY USEFUL  
 IF YOU ACT ON IT**

## BATTview II 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 Backup	Coin-type lithium cell
Protection	Reverse Polarity Protection
Mechanical	5.5" x 1.75" x 1.0"
Enclosure	Sealed, Splash Proof, UL 94V-5



\*Can purchase up to a 5 Year Warranty

**CERTIFIED: UL/CUL | CEC**

[act-chargers.com](http://act-chargers.com)

**Advanced Charging Technologies**  
 17260 Newhope St., Fountain Valley, CA 92708  
 877.228.5922  
[info@act-chargers.com](mailto:info@act-chargers.com)

ISO 9001:2015

**BUREAU VERITAS**  
 Certification



Made in California