

Smart Battery Management Solutions

Usage of batteries either as a backup energy source or as a primary source is widespread for both stationary and mobile assets. Galooli's Battery Management Systems (BMS) are designed to consume minimal battery current, protect battery health, and extend battery life to the maximum. Our energy solutions support both Lead-acid and Lithium-ion batteries. We offer comprehensive tracking, anti-theft, and monitoring services for batteries in any operational status, including storage, consumption, and movement.

Up to **100%** battery theft prevention

Up to **-75%** site visits for battery maintenance

Up to **30%** extend battery warranty utilization

Up to **30%** extra battery lifetime

Make Batteries Smart, Healthy, Safe and Secure

Ongoing Connectivity: Track, trace, and monitor your battery everywhere, anytime.

Increasing Lifespan: Our AI-based configurable settings increase battery life and maximize energy efficiency.

AI Technology: Provides an analysis of past activity, real-time data, and predictive analytics of voltage, electric current, temperature, battery health, and state of charge.

Remote Access: Get all the data you need by user-friendly web and mobile apps.



Maximizing Performance

Connectivity

- Comprehensive monitoring capacity
- Full remote access

OPEX Savings

- Predict and extend battery life
- Troubleshoot health issues

Innovation

- Patented technology
- Data analytics

Empowering World's Largest Companies

Thousands of businesses using our solutions, some among Fortune 500