



MASTER MOTIVE POWER WITH DATA

Secure an advantage in your industry by measuring key performance indicators (KPIs) in your operation such as product usage hours and health, care and maintenance schedules, product lifespan analytics, Total Cost of Ownership (TCO) predictions, and Return on Investment (ROI) analytics for your material handling equipment fleets. Learn how can HAWKER® data management accessories can help.

www.hawkerpowersource.com | 1-877-7HAWKER (U.S. & Canada Only)

MASTER MOTIVE POWER WITH DATA

Motive power is the pulse and muscle of the modern material handling industry. Forklift management across several fleets and at different sites can pose a logistical gauntlet; and your operation needs motive power solutions that go beyond just cooling and charging to help you make smart, informed decisions.

That's why HAWKER® brings continued innovation to our customers so they can take control of their material handling operations—one accessory at a time.

Collect Data & Gather Metrics with HAWKER® Battery Accessories

To secure an advantage in your industry, you need to measure key performance indicators (KPIs) such as product usage hours and health, care and maintenance schedules, product lifespan analytics, Total Cost of Ownership (TCO) predictions, and Return on Investment (ROI) analytics for your forklift power sources. So how can HAWKER® data management devices help?

HAWKER® Battery Boss™ WC Battery Monitoring Device

The HAWKER® Battery Boss™ WC (BBWC) monitors your HAWKER® battery based on capacity, temperature, State of Charge (SoC), AH consumption and additional parameters maximizing battery performance and life. The BBWC is Bluetooth enabled to communicate with other HAWKER® data management accessories and chargers such as HawkerNET™ and HAWKER® MOD-ifi™ and can transfer data up to 100ft away. Data can be quickly downloaded with a PC, laptop, or smart device and is easily shared in multiple formats.



Battery Boss™ WC Features include:

- Small, slim design making it easy to install and setup
- LCD screen displays critical battery parameters
- Monitors key battery parameters such as voltage, current, temperature, electrolyte levels and battery “balance”
- 2 selectable data modes – cycles, profiles, or events
- CAN bus enabled to work with an CAN network
- Includes a Low Voltage Alarm (LVA)
- Passcode protected



HawkerNET™ Battery Management Tool

Financial predictions and sizing calculators are important data components to look at when setting up a motive power system solution for your operation. However, the key to maintaining your power system and preventing downtime and interruptions is with constant fleet performance and health monitoring. Introducing, the HawkerNET™ battery management tool.

HawkerNET™ is a cloud-based battery management tool, accessible via secure login through any web or mobile browser. This allows access your battery fleet at all times.

At its core, HawkerNET™ sets out to answer two critical questions for your battery fleet:

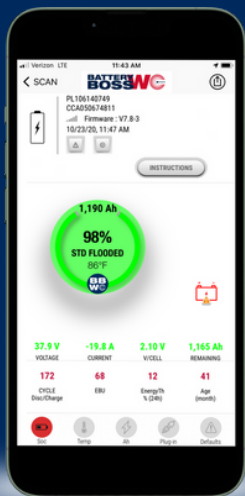
1. How efficiently is the battery fleet being managed?
2. How well is the battery fleet being maintained?

To answer these questions, HawkerNET™ gathers, interprets, and interactively displays measurable data across your fleet to reveal shortcomings, strengths, and opportunities for optimization and productivity.

HAWKER® MOD-ifi™ Smart Device App

The HAWKER® MOD-ifi™ Smart Device App relies on secure, cloud-based data storage to empower you with vital metrics anywhere, any time. Available for free on Apple & Google app stores, the HAWKER® MOD-ifi™ Smart Device App provides numerous insights, advantages, and capabilities, including:

- Motive power system asset protection
- Optimizes battery fleet operations
- Bluetooth enabled up to 100 ft.
- Provides an easy-to-read reporting format
- Reporting can be easily shared with other App users within a user's organization
- Monitors amp hours (Ah) charged/discharged, temperature, voltage and electrolytic levels, battery warnings and alarms, and State of Charge (SoC)



Motive power battery and charger management across multiple fleets and sites is as easy as opening up your HAWKER® MOD-ifi™ Smart Device App.

HAWKER® EDGE™ Battery Sizing Software

HAWKER® EDGE™ – the latest evolution in battery sizing calculator software features sizing and financial information to help inform your motive power solution decisions. Perfect for sizing Lithium, Thin Plate Pure Lead, Fast and Opportunity charging applications, the HAWKER® EDGE™ software can provide custom-developed analytics to generate easy-to-read, interactive reports to help users understand which HAWKER® power solutions may work best for their operations and may lower Total Cost of Ownership (TCO).



Features and benefits include:

- Multi-site and multi-truck capable
- Model multiple batteries, chemistries, and chargers for comparison
- Model up to 1 week (including up to 3 shifts and 2 separate weekly schedules)
- Includes battery conversion from internal combustion (IC) to electric
- Calculates financial savings and Carbon Emissions savings
- Capable of projecting financial information up to 10 years for scalability
- Calculates Return on Investment (ROI) and Total Cost of Ownership (TCO)

Modernize Your Motive Power Understanding

Whether we like it or not, big data is an indispensable part of big business in the 21st century. With any one of these HAWKER® data accessories, you can give your battery fleet and your business the edge it needs to thrive today, tomorrow, and in the future.

To learn more about how HAWKER® can help you, visit our website to browse our motive power accessories and find a dealer near you today.

Use Data, Analytics, & Metrics to Strengthen Your Operation Today!

You have the fleet, the batteries, and the business – but do you have enough information to optimize performance, maximize your investments, and prevent future problems? With HAWKER® on your side, you can strengthen your operations today to survive the challenges of the future. Find the best battery, charger, or accessory to meet your motive power needs. Contact a HAWKER® representative for more information today! ●

About Hawker Powersource, Inc.

HAWKER® is the largest brand of industrial lead-acid batteries in the world, offering manufacturing, assembly, and sales capabilities. At HAWKER®, we craft custom hybrid motive power solutions for Class I, II, and III trucks to power customer's unique daily operations. We offer the broadest product range in the industry – from traditional flooded lead acid, to thin plate pure lead (TPPL) and lithium batteries, high-frequency modular chargers, and data management tools and accessories – and provide experienced teams to turn those solutions into real cost savings for each unique operation. Our recommendations are data-based, our products are best in class, and our employees are dedicated to helping our customers improve their bottom line.

As a single-source supplier, HAWKER® can assess and design a completely custom motive power solution to empower and enhance each customer's operation and optimize productivity, improve efficiency, and minimize costs. HAWKER® is proactively adapting to our customer's ever-changing needs by innovating and finding solutions to that address their challenges via our Research and Development (R&D) engineers. Our robust portfolio of advanced technology solutions coupled with engineering, design, installation, and maintenance services makes HAWKER® the clear choice for all your motive power needs. More information regarding HAWKER® can be found at www.hawkerpowersource.com.

Caution Concerning Forward-Looking Statements

HAWKER® is making this statement in order to satisfy the "Safe Harbor" provision contained in the Private Securities Litigation Reform Act of 1995. Any of the statements contained in this publication that are not statements of historical fact may include forward-looking statements that involve a number of risks and uncertainties. A forward-looking statement predicts, projects, or uses future events as expectations or possibilities. Forward-looking statements may be based on expectations concerning future events and are subject to risks and uncertainties relating to operations and the economic environment, all of which are difficult to predict and many of which are beyond our control. For a discussion of such risks and uncertainties that could cause actual results to differ materially from those matters expressed in or implied by forward-looking statements, please see our risk factors as disclosed in the "Risk Factors" section of our annual report on Form 10-K for the most recently ended fiscal year. The statements in this publication are made as of the date of publication, even if subsequently made available by HAWKER® on its website or otherwise. HAWKER® does not undertake any obligation to update or revise these statements to reflect events or circumstances occurring after the date of this publication.

**Contact your local HAWKER® Representative by
visiting us online (www.hawkerpowersource.com)
or dialing 1-877-7HAWKER (U.S. & Canada Only).**