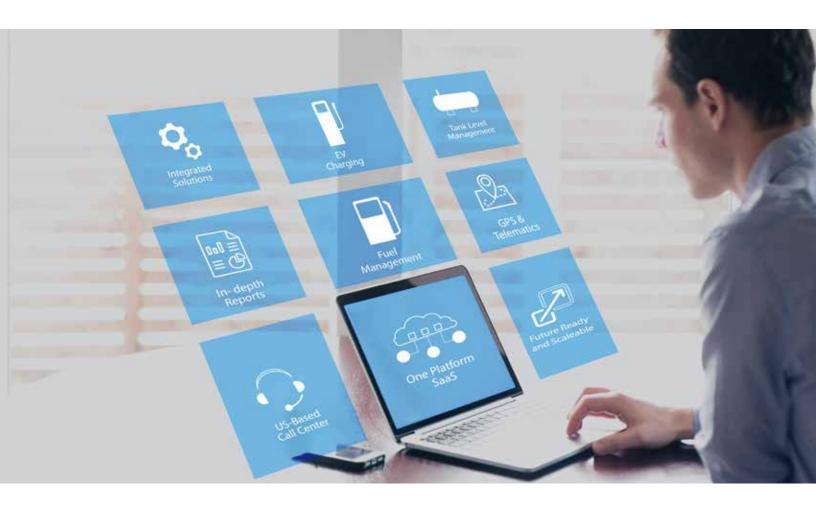


Elevate Your Process

Celebrating 50 years!



We make managing your fleet simply accurate, simply automated, and simply secure



Single platform solutions to monitor and maintain the health of your fleet



SimplyFuel Solutions manages gasoline, diesel, bio-diesel, ethanol, hydrogen, and EV chargers in single-fuel and multi-fuel vehicles

Fuel View™ software for centralized site management and total control

User-friendly, browser-based interface monitors key performance indicators and provides customizable security features.

- Automate access to fueling and accounts
- Absolute certainty every drop of fuel goes into the identified vehicle
- Faster, more accurate fleet analysis
- Decrease response time with customizable alerts and alarms for fuel transactions, vehicle usage, and storage tank levels

SaaS solution

Working in the cloud maximizes value and ensures dependable performance in a secure, hassle-free environment.

- Multiple layers of security
- Virtual environment in a dedicated database
- No down-time, redundant back up, and disaster recovery

Learn more about our secure hosting service at ejward.com/ward-data-center/ or contact us for more information.

Powerful reports that provide value

Business-intelligence based reporting is user-defined and highly flexible. Data visualization tools help to present a wealth of information for every fuel transaction and recordable event within your fleet.

- Data rich At-A-Glance dashboards
- Manage critical information in a customizable environment
- Interface and export to billing and accounting systems

Detect and deter fuel loss

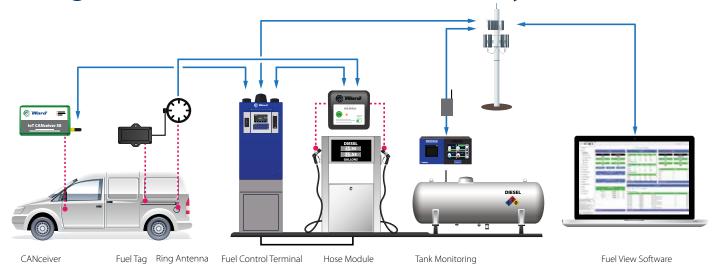
With Fuel View's customizable key performance indicators and alarm triggers, you will have the most accurate real-time fuel usage monitoring available, uncovering anomalies that can cost thousands of dollars.

Scalability for fleets of any size and growth

Manage a few or virtually unlimited sites, for tanks, pumps, vehicles, assets, and employees.

- Modular design easily add features
- Future-ready for technology advancements
- Multi-user architecture

Measurable results and lower operating costs from storage tanks to vehicle tanks and beyond



Absolute certainty every drop of fuel goes into the identified vehicle

Ward's technology lets you enjoy every benefit of controlled fueling systems with greater accuracy and accountability for every transaction.

- 100% secure access
- Positive vehicle and driver identification
- Control fueling frequency, quantity, and types
- Automate transaction records

Automated fuel access and telematics eliminates human error

Fully automates fueling access, vehicle tracking, and driver performance monitoring with one simple to install interface.

- Record diagnostic and driver behavior events
- Access every byte of information your fleet generates
- Reduce time at the pump

IoT Fuel Control Terminal provides realtime control and remote authorization

Proven performance and error free accounting allows drivers to gas & go.

- REST based API for absolute real-time fuel island communication and remote control
- Standard and custom integration with fleet maintenance applications
- Control access to multiple fuels, fluids, and EV chargers

Mobile fuel truck version ensures your fleet has fuel in remote locations

Deployed assets receive fuel and fluids on-site with no disruption to operations.

- Secure fuel accountability
- Rugged construction is impervious to all standard motor fuels for long life
- Dependable operation in extreme weather

Long-range RFID UHF reader options

Bar code and reader for transit lane and fueling access

Ideal for applications in demanding environments that require only a vehicle ID for fuel access

- Tamper resistant windshield tags
- Heavy-duty, high-speed and passive versions
- Fast data-rate communication, password data protection for precise, reliable reading



EV chargers with a unique single-software solution to assist in fleet sustainability transition



SimplyFuel Solutions®

EV chargers to meet government mandates and compliance

Fully integrated with Fuel View software for controlling access to fleet vehicles and tracking usage.

- Large selection of Level 3 DC Fast and Level 2 chargers
- Charge in as little as 10-15 minutes
- Single or dual charging ports without loss of charge speed
- Space saving wall mount versions for lower installation cost
- NEVI Compliant fast chargers



Fuel tank management - above and below ground

Tank gauging, monitoring, leak detection, and quality control

The flexibility of the PROTEUS Series makes it ideal for a variety of applications and is fully integrated with Fuel View*.

- Simultaneously monitor fuel type, quantity, moisture level, temperature, and leaks in multiple tanks
- Alarm notification for issue and location
- Low installation cost
- * Ward Fuel View software also integrates with other tank monitoring systems.





Real-time GPS and telematics - cost saving solutions for the health of your fleet





Cloud Connect and Gateway deliver opportunities to improve your bottom line

Analyze performance to uncover improvements and cost reduction opportunities.

Gain real-time visibility into operations and driver behavior, while increasing driver satisfaction, decreasing fuel consumption, and idling through predictive analytics and accurate reporting.





MyGeotab is an open platform for safe, sustainable and cost-effective mobility

Manage your entire fleet from one open platform with Geotab's fleet management and tracking system.

Unlock actionable insights and recommendations to boost fleet efficiency, safety and sustainability powered by Al and data intelligence.

We developed options that integrate fuel management, GPS and telematics

For use with Samsara, Geotab and other third party providers

The Ward - Go Fuel - Interface® device is a reliable solution to record odometer validation and OBDII data sharing between third party GPS and telematics platforms and Ward's Fuel Management System.



Our experts helping your experts

World class implementation

Ward's responsive Project Management team members work closely with your team to fulfill scope, schedule, and budget requirements in a timely and professional manner, ensuring all phases of your project operate smoothly.

Custom engineering to meet your unique needs

Our R&D Engineering team is continuously creating new and optional extensions to our suite of solutions. If you don't see a feature you need, ask a Ward Sales Representative about our custom development and engineering services.



Customer satisfaction ensured

Since 1974, E.J. Ward has designed and engineered proven solutions, ensuring complete fuel management for fleets of any size. As a pioneer in the fuel management industry, we maintain a commitment to process improvements - keeping our products aligned with technology advancements for the most dependable security and quality.

Markets served

Versatile, comprehensive tools provide customized, secure, and automated fueling control applications for fleet operators in all markets - including Government entities, Airports, Utilities, Terminals & Ports, Industrial, Transit, Delivery & Distribution and more.





