



AccutreQ.net

Drive success

AccutreQ.net

web-based fleet knowledge tools

QA Technologies, with its proven fleet monitoring and management solutions, is driving the transportation industry into a new age, with

- onboard computing
- fleet management tools
- real-time local and remote two-way communication



AccutreQ.net is an intelligent, web-based subscription service offering fleet management technology for fleet owners and managers in the trucking industry. Because the software is web-based you don't need to fuss with IT, worry about compatibility, or install upgrades. We take care of the technology so you can get on with business.

AccutreQ.net Drive success!

www.QATechnologies.com



QA Technologies

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AccutreQ.net

Drive success

Proven asset management solutions

Collect, track, and manage data to improve fleet operations and customer service.

AccutreQ.net

web-based fleet knowledge tools

AccutreQ.net lets you choose and utilize the tools and services you need to maximize your mobile assets, increase fleet productivity, and decrease operating costs. With AccutreQ.net onboard, you will be able to make informed decisions and improve fleet performance from the inside out.

AccutreQ.net

- helps you administer and manage transport assets while driving out costs
- uses a robust reporting engine to enhance reporting and export data into Excel spreadsheets
- delivers up-to-date mapping technologies
- offers both historical and current unit route tracking
- offers detailed and summarized information
- supports enhanced, real-time, two-way messaging and free form or macro messages
- supports cellular, satellite and 802.11 wireless communication modes

HOURS OF SERVICE

Achieve regulatory compliance with multi-featured electronic logs for every truck and driver. Logs are compliant with Canadian and US Hours-of-Service regulations. The driver's 14 day history is always maintained onboard.

FUEL MANAGEMENT

Monitor fuel consumption for each truck. Track speed, track progressive shifting, and monitor engine RPM and engine idling times, capture the information you require for IFTA Reports.

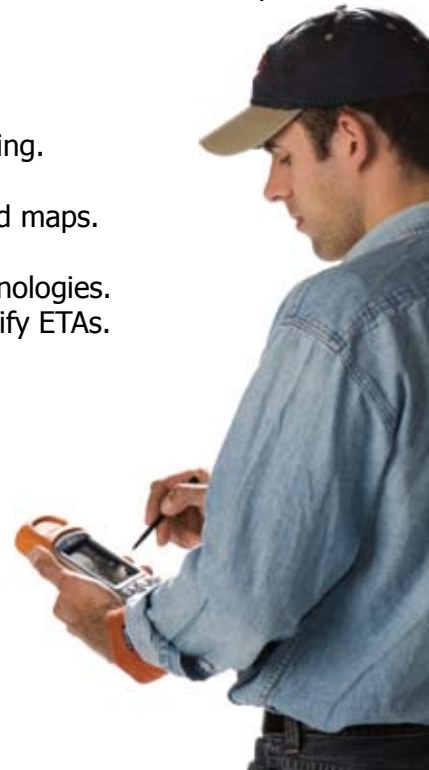
TRACKING & COMMUNICATIONS

Track vehicles by pinpointing locations. Show the direction of the vehicle; obtain a speed reading. Determine arrival at a customer location. Provide support to drivers through street-level, detailed maps. Send and receive messages instantly. Integrate tracking, mapping and communications technologies. Advise drivers of route changes, weather alerts, or verify ETAs. Enjoy cellular or satellite coverage. Use for local, remote, or long distance units.

REPORTS

Collect and store log data generated from truck and driver on a day-to-day basis. Generate reports in summarized or detailed formats. This includes IFTA style reports for easy filing

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REPORTS

AccutreQ.net is an intelligent tracking system designed to monitor transport fleet assets. The system integrates electronic on-board logs with sophisticated communications technologies and web-based applications to provide accurate and real-time information about drivers, vehicles, and customer service.

Online fleet knowledge tools collect and store data from truck and driver during day-to-day operations. The data is downloaded and stored onto a central host server, organized into useful categories, and accessible in report formats. Because applications are accessible by web browser, no software installation or hardware upgrades are necessary.

You can access **AccutreQ.net** data in various ways:

- View all data as a single, pre-formatted report
- Select various data sets for viewing in Excel, PDF, or Word
- Export data using XML

Informational requirements will vary, depending on whether you work in safety, dispatch, the fuel department, or administration. **AccutreQ.net** conveniently addresses variations with flexible, filterable reporting. Depending on what you need, you can access and filter operational reports—in summary or in detail—by date range, driver, fleet, jurisdiction, or unit.

AccutreQ.net reports reduce administrative work by eliminating paper log records and making fuel tax submissions easy. Less administrative work means more time to manage and be proactive rather than reactive.

AccutreQ.net report categories:

- Driver Management
- Driver Log Violations
- Driver Incentives
- Drivers Available
- Trip Summary and Trip Analysis
- Fuel Tax (IFTA-style)
- Fuel consumed
- Engine Idle
- TaQaGraph
- Accident Data

AccutreQ.net We devote our service to your fleet as part of a long-term partnership and work with you to develop the best solution for your fleet. Let **AccutreQ.net** on-board applications and real-time communications help make your fleet run more smoothly.

Contact us today, or visit our website at www.gatechnologies.com.



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FUEL MANAGEMENT

Accutreq.net monitors fuel consumption and other aspects of fleet performance, including speed, progressive shifting, engine RPM, and idling time. The powerful Fuel Management application helps you identify problem areas so you can reduce costs and improve driver and fleet efficiency.

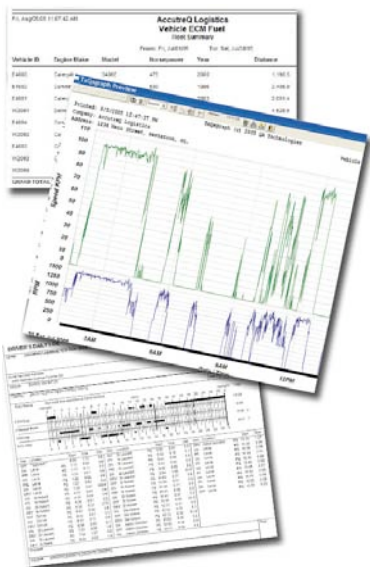
An Economical Investment

From excessive engine idle and over-consumption to completing fuel tax submissions, **Accutreq.net** offers tools that can deliver a significant return on your investment. Fuel Management automatically and accurately monitors fleet fuel consumption, leaving you with less paperwork. You will have the information you need to perform cost analyses and identify problem areas.

View patterns against historical data to spot and address driver or vehicle patterns and trends. Fuel consumption may be monitored and reported across the fleet by truck type or by driver, as well as across seasonal date ranges. IFTA-style reports makes completing fuel tax reports a simple process.

Accutreq.net We devote our service to your fleet as part of a long-term partnership and work with you to develop the best solution for your fleet. This may include automated Fuel Management tracking to make your job easier.

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HOURS OF SERVICE

Accutreq.net on-board monitoring is a comprehensive vehicle-driver performance system that monitors fleet tasks critical to maintaining compliance. The Hours of Service application automatically collects and reports essential data about speed, RPM rates, braking, load times, delays, idling times, and fuel consumption, helping you to increase productivity and reduce risk.

Use Hours of Service data to design driving standards, monitor performance, provide feedback to drivers, and measure and reward improvement.

Electronic Driver Logs

Accutreq.net multi-featured electronic driver logs help you and your fleet stay in regulatory compliance, with data collected through a J1708 connection to the vehicle's ECM then storing unit data on a ruggedized onboard computer.

Benefits: drivers no longer have to maintain manual log books; driver logs are always up to date and accurate; automatic logging saves a minimum of 30 minutes each day; DOT compliancy is easy, and drivers can access the log graph and daily summaries for the past 14 days; dispatchers know the hour availability of any driver in the fleet, at any time; electronic logging speeds up feedback to drivers, improving due diligence; and all driver log records are stamped with the date, time, odometer and location.

At the border, electronic logs are compliant with both Canadian and US Hours-of-Service regulations. When a unit crosses an international boundary, **Accutreq.net** will re-calculate the status hours for the new country.

TaQaGraph

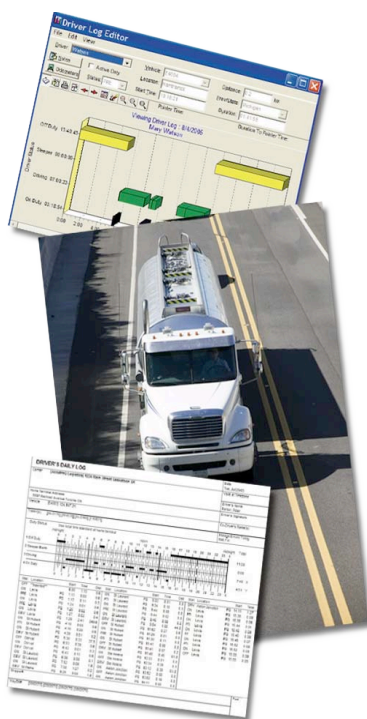
The TaQaGraph provides graphical detail of each unit's operation by time, engine RPM, and road speed. Use the chart to identify erratic or poor driving habits, lack of progressive shifting, or hard braking.

Accident Data

Accutreq.net retains a record of the three minutes prior to any accident, tracking the truck speed, RPM rate, and brake application. This record provides evidence that may absolve the driver from fault.

Accutreq.net We devote our service to your fleet as part of a long-term partnership and work with you to develop the best solution for your fleet. Hours of Service tools help you maintain compliance, reduce risk, and improve the safety of your fleet.

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VEHICLE TRACKING & COMMUNICATIONS

Accutreq.net fleet knowledge tools show where units are located and allow dispatch and drivers to send and receive messages instantly. Vehicle tracking automatically monitors unit location, providing extensive information across fleets for improved fleet management, and drivers save time by not having to stop and communicate location information.

Tracking, mapping and communications functions can provide crucial support and operational backup in the event of customer service failures. Accurate reports help with accessorial billing to clients because fleet management tools give you a wealth of information about actual delivery routes, times, and costs.

Vehicle Tracking

Benefits: pinpoint vehicle locations on a map; show the direction in which the vehicle is travelling; obtain accurate speed readings; use the Point Fences feature to determine the time of arrival, length of stay, and time of departure; enhance customer service by reporting delays immediately; and provide drivers with directions using street-level detailed maps.

Map Analysis

Benefits: view "cookie crumb" trails of recent or past routes; view past routes to verify speed, time, and headings; address citizen complaints against trucks through location verification; and ensure dangerous goods route compliance when transporting hazardous materials, real time or after the fact.

Communications

Accutreq.net provides cellular or satellite communication to give you coverage wherever your fleet may travel. The communication network handles both data downloads and real time messaging and tracking. For local coverage: download via wireless [802.11b] access point at your truck terminal. For remote and long distance: use cellular or satellite connection.

Accutreq.net takes advantage of real-time communications with two-way messaging. Use real-time messaging to advise drivers of changes in routes or dispatch plans, preplan multiple tasks, verify unit ETA and advise customers of load delays, advise drivers of weather alerts, or to allow drivers to inform dispatch of issues or delays.

Accutreq.net We devote our service to your fleet as part of a long-term partnership and work with you to develop the best solution for your fleet. Vehicle Tracking and Communications tools help you stay connected with your fleet and improve its performance.



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