



MORE THAN JUST FLEET TRACKING

Powered by GPS technology, the Fleet Tracker significantly expands the visibility over the fleet's location, status, vehicle diagnostics data and vehicle usage on the road.

Feature-rich and versatile Fleet Tracker integrates with multiple vehicle sensors, such as engine control module (ECM)*, alarm lights, siren switch, door/trunk sensor, auxiliary equipment status, and more, providing dispatchers and high-ranking officers with detailed fleet overview at any time while in the field.

SMART VEHICLE

Advancements in the field of telematics technology are revolutionizing the way fleet operations are managed. Integrated in-vehicle solutions, like Fleet Complete, uncover a pool of mission-critical field information and automated data analysis, enabling fleet managers to focus on diagnostics, prognostics and public service.

Fleet Complete is one of the leading players in defining the future of mobile resource management through new partnerships and integrations of innovative technologies. We help our customers stay ahead of the curve and provide unparalleled service to their client base.

PROOF OF ACTION AND SCENE RECREATION

Fleet Complete system captures and logs key field information necessary for audits, investigations and regular reports, allowing your drivers and dispatchers to focus on top priority - immediate and reliable public service.

NO MORE GUESSWORK

Historic report data on the exact time, location and driver behavior of all vehicles helps protect the integrity of field units in the public eye when lacking proof of presence or a negative perception of behavior may affect the outcome of investigations.

SUITED TO YOUR NEEDS

Fleet Complete solution's key features, such as tracking, vehicle diagnostics, sensor monitoring, rules and reporting, as well as customer service, such as unlimited training and support, are included at no extra cost offering you the best-in-class service.

FLEET COMPLETE[®]

Integrated telematics solution for fire departments

Immediate response and on-demand action to an emergency call are critical competencies when it comes to first responder teams. Intense training and quick thinking on their feet makes emergency response units very effective at their jobs. When chronological sequence of events may have a direct impact on the investigation of what happened, accurate record-keeping becomes an absolute necessity for scene reconstruction and further historical recreation.

Fleet Complete provides an integrated telematics solution that uses multi-sensor in-vehicle system to capture and log actions in the field, such as driver behavior on the road, locating and dispatching the closest unit, the time and place a dispatch call was received, the time it took to arrive onsite, status of emergency lights and sirens, engagement of vehicle's auxiliary equipment, and more.

With the use of cascading logic in the back-end, Fleet Complete solution can be configured to report on the near real-time location of the vehicle when the emergency lights and sirens are engaged, helping dispatchers and first responder teams to automate reporting and proof of action.

CONTACT INFORMATION

NAME:

TITLE:

PHONE:

EMAIL:



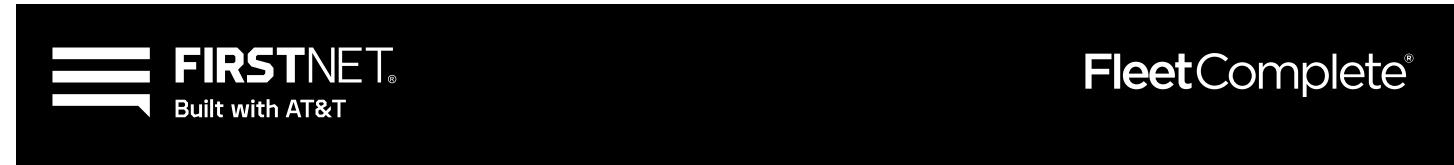
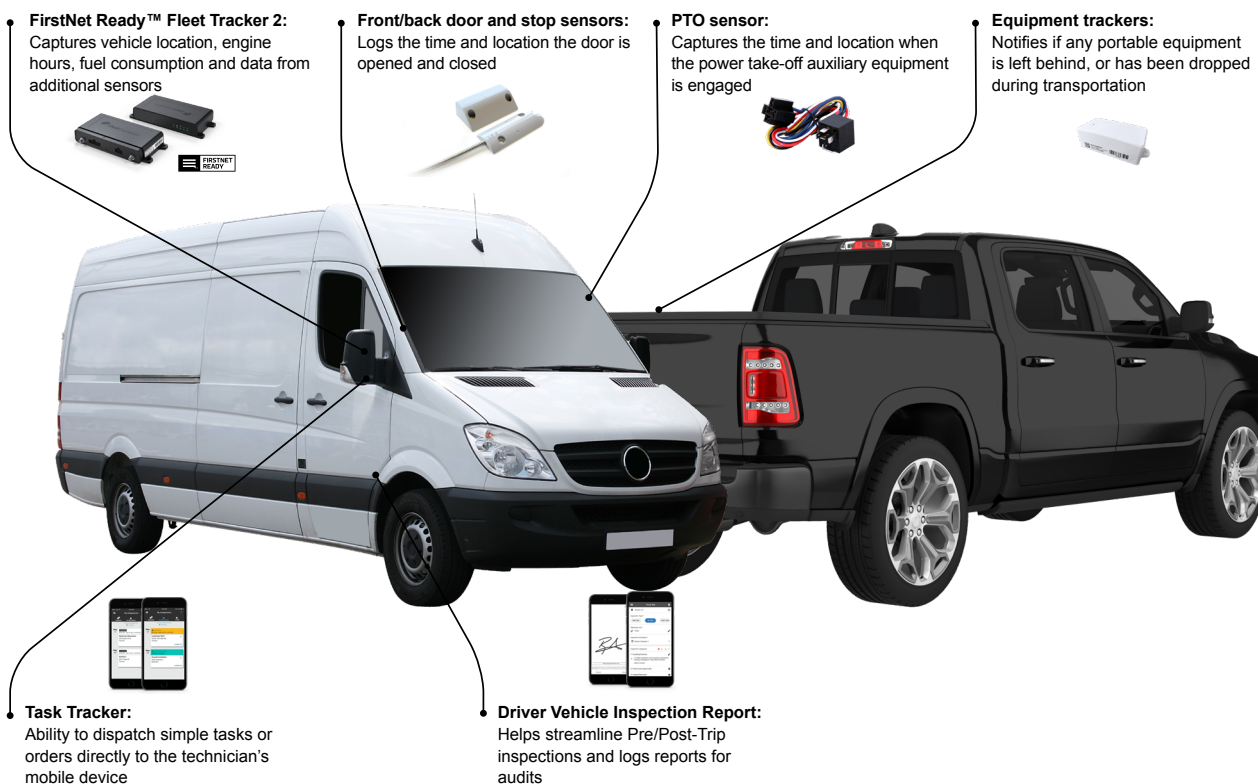
FLEET COMPLETE[®]

Reliable telematics solution for utility fleets

Fleet Complete provides an integrated telematics solution that uses multi-sensor in-vehicle system to capture and log actions in the field, such as driver behavior on the road, locating and dispatching the closest unit, the time it took to arrive onsite, use of vehicle's auxiliary equipment, and more.

Fleet Complete offers a custom, highly integrated fleet management solution that enables fleet managers and dispatchers to have access to such field intelligence as status of each driver, their vehicle, their location, equipment integrity, behavior on the roads, routing information, vehicle inspection and more, allowing them to make smart on-demand decisions and improve fleet safety and efficiency.

- Enhanced communication with utility workers and personnel, when it matters most
- Improved response times and uplift to priority status
- Highly reliable network coverage, first responders are not affected by throttling
- Near real-time insight into vehicle and worker location and enhanced situational awareness
- Report on accurate sensor use activity and track the hours auxiliary power take-off equipment was in use
- Ability to monitor aggressive driver behavior on the roads and help lower fleet running costs
- Insight into the engine control module for Check Engine light and Diagnostic Trouble Codes*
- Ability to capture regular inspections and log defects of on-board equipment



MORE THAN JUST FLEET TRACKING

Powered by GPS technology, the Fleet Tracker solution provides you with near real-time visibility over your fleet location and vehicle diagnostics data. The Fleet Complete system turns this data into actionable business intelligence that will help you make smart decisions and efficiently manage your fleet.

Feature-rich and versatile Fleet Tracker integrates with your vehicle's Engine Control Module* providing your fleet managers with detailed vehicle status by reporting on 19 different engine data points such as oil level, engine temperature and more.

EQUIPMENT INTEGRITY CONFIDENCE

Asset Tracker 1 is one of the world's smallest trackers with built-in environmental and motion sensors that capture and alert of a change in asset's surrounding conditions, such as temperature, humidity, light exposure, impact, movement and location, allowing technicians to operate their equipment in confidence having the historic log of equipment's storage and transportation conditions.

DIGITIZED VEHICLE INSPECTIONS AND DEFECT MANAGEMENT

Inspect by Fleet Complete is an automated DVIR solution designed to streamline accuracy and efficiency of pre/post-trip inspections and defect management.

Drivers must complete a predefined checklist, log defects and sign off on the report. Defects are logged in the Mechanic's Portal and prompt reminders for service to the driver and the mechanic, ensuring all vehicles are fully operational and safe for the road.

DRIVER BEHAVIOR COACHING WITH VIDEO TELEMATICS

Fleet Complete Vision is a dashcam telematics solution that captures exceptions in driving behavior, such as lane departures, speeding, tail gating and more, and provides recorded proof of what happened on the road to help standardize driver training and coaching.

SUITED TO YOUR NEEDS

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Contact your local Fleet Complete expert for more information.

* ECM data available through the CANBUS light-duty vehicle connections on vehicles model year 2009 and newer, or heavy-duty J1939/J1708 vehicle connections on vehicles model year 1995 and newer.

Important Information

General: AT&T Fleet Complete ("Fleet Complete") as described herein is available to AT&T's qualified customers participating in AT&T's contract with NASPO ValuePoint. AT&T Fleet Complete is subject to the terms and conditions of the NASPO ValuePoint Agreement, and applicable Sales Information. For qualified customers on the NASPO ValuePoint Agreement: Any Additional Product Terms not allowable under applicable law will not apply, and the NASPO ValuePoint Agreement will control in the event of any material conflict between the NASPO ValuePoint Agreement and the Additional Product Terms. Pricing. Prices do not include taxes or other fees and are subject to change. Rates are not subject to any additional discounts under any AT&T discount plan. Additional credit and eligibility restrictions apply. Additional charges, terms, conditions and restrictions may apply. Offer and pricing subject to change without notice. AT&T privacy policy may be viewed at www.att.com/privacy. For the most current wireless coverage info for your area, check <https://www.att.com/maps/wireless-coverage.html>. Map estimates outdoor coverage. Coverage may include areas that are served by unaffiliated carriers and not on AT&T's owned and operated network. Wireless coverage is not guaranteed and is subject to change without notice.

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Fleet Complete for FirstNet Pricing		
FirstNet AVL Data Plans	Monthly Recurring Charge	Overage Cost Per Unit
1MB AVL Data Plan	\$ 1.25	\$ 0.000976562/KB
2MB AVL Data Plan	\$ 2.00	\$ 0.000976562/KB
10MB AVL Data Plan	\$ 4.00	\$ 0.000976562/KB
250MB LTE FN Data Plan	\$ 8.50	\$ 0.000014305/KB
1MB FN LTE Data Plan	\$ 1.25	\$ 0.000009536/KB
10MB FN LTE Data Plan	\$ 4.00	\$ 0.000009536/KB
Plan or Feature Description	Monthly Recurring Charge	NASPO ValuePoint Monthly Cost (net of discount)
Fleet Complete: Fleet Tracker Advanced	\$ 18.00	\$ 16.00
Fleet Complete: Fleet Tracker Standard	\$ 12.99	\$ 12.99
Fleet Complete Cradlepoint Tracker Advanced	\$ 18.00	\$ 16.00
Fleet Complete Cradlepoint Tracker Standard	\$ 12.99	\$ 12.99
Hardware Description	Non-Recurring Cost	NASPO Value Point
Fleet Complete: Fleet Tracker Band 14 FirstNet Ready FT2	\$250.00	\$199.99
Description	Non-Recurring Cost	NASPO Value Point
Standard Installation Service	\$140.00	\$140.00

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General: AT&T Fleet Complete® as described in this product brief (the “Solution”) is available only to eligible customers with a qualified AT&T agreement (“Qualified Agreement”). The Solution is subject to (a) the terms and conditions found at (a) <https://www.welcometofleetcomplete.com/eula> (“Additional Product Terms”); (b) the Qualified Agreement; and (c) applicable Sales Information, including this document. For government customers, any Additional Product Terms not allowable under applicable law will not apply, and the Qualified Agreement will control in the event of any material conflict between the Qualified Agreement and the Additional Product Terms. Any service discounts, equipment discounts, and/or other discounts set forth in the Qualified Agreement do not apply to the Solution. The Solution may not be available for purchase in all sales channels or in all areas. Additional hardware, software, service and/or network connection may be required to access the Solution. Additional fees, charges, taxes and other restrictions may apply. Offer subject to change. Coverage not available everywhere.

Customer Personal Data (“CPD”) may be transferred to or accessible by (i) AT&T personnel around the world (ii) third parties who act on AT&T’s or AT&T’s supplier’s behalf as subcontractors; and (iii) third parties (such as courts, law enforcement or regulatory authorities) where required by law. Customer will only make CPD accessible when it has the legal authority to do so and any necessary consents. Customer will camouflage or securely encrypt CPD. CPD includes, without limitation, name, phone number, email address, wireless location information or any other information that could or does identify Customer or its end users. Customer is responsible for providing end users with clear notice of AT&T’s and Customer’s collection and use of CPD obtained via this offer, for obtaining any necessary end user consents, and for complying with, and advising end users about, AT&T’s Privacy Policy at <http://www.att.com/gen/privacy-policy?pid=2506>

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