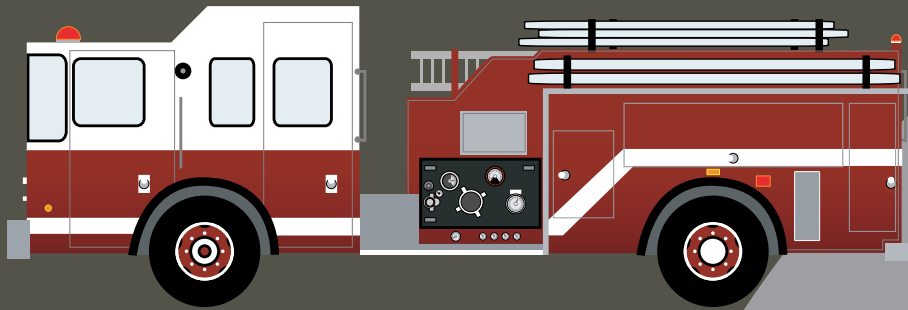


AUTOMATIC VEHICLE LOCATION AND MOBILE DATA SYSTEMS



FOR PUBLIC SAFETY AGENCIES

Automatic Vehicle Location (AVL) systems are quickly becoming necessary operational tools for fire, police, EMS, and other public safety agencies. By providing real-time location and status information of your vehicles, an AVL and Mobile Data system will give you streamlined dispatching and much improved safety for your personnel and vehicle fleet.

The key features and benefits of the RSI AVL system revolve around the wireless transmission of data between the vehicles and your dispatch. From a basic AVL system you will have real-time location, speed, heading, and status data for your entire fleet. Various system options can equip your fleet with Mobile Data Terminals or Laptop Computers in the vehicles providing a wide variety of additional functionality when fully integrated to a third party dispatch program.

Listed are some of the key features of the RSI AVL system:

- GPS Vehicle Tracking
- Customized Mobile Data Applications
- CAD Integration (any vendor)
- Customized driver, vehicle, activity reports
- In-vehicle sensor/device integration (lights, sirens, doors, etc.)
- Use any type of communication (2-way radio, cellular, GPRS, etc.)
- Emergency Panic Buttons



**Radio
Satellite
Integrators, Inc.**

MOBILE DATA SOLUTIONS



COMPUTER AIDED DISPATCH SYSTEM INTEGRATION

The RSI AVL and Mobile Data system is designed to be fully integrated to third party systems such as Computer Aided Dispatch programs. The RSI AVL system and V-Track™ mobile unit act as a wireless gateway between the base and optional mobile data terminal or computer in the vehicle.

This allows the driver access to a variety of information which can include:

- Messaging (status and text)
- Dispatch orders
- Mapping and Navigation
- Incident or Pre-Plan information



TEXT ONLY OPTION

RSI has extensive experience providing AVL and Mobile Data systems for all types of fleets in the public safety industry. See our website for a current list of public safety customers.



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