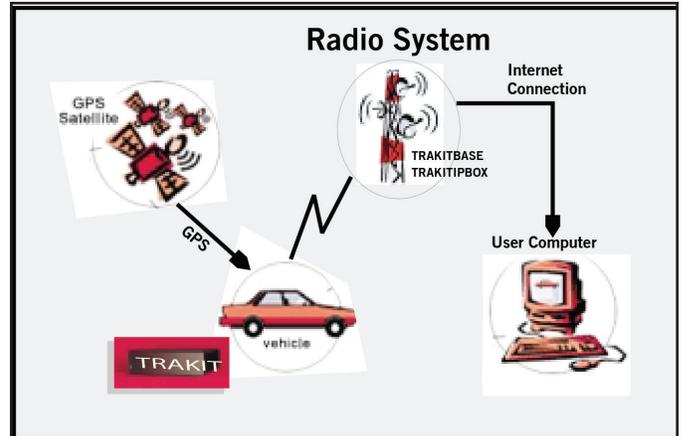


TRAKIT-IP

Use the internet network for remote access to TRAKIT GPS AVL. Vehicles equipped with TRAKIT AVL devices communicate through a radio system to a local radio base station. At the base the TRAKITBASE/IP equipment automatically transmits the AVL location data over a static IP connection to a remote dispatch center.

Real-time monitoring of vehicle activity is provided by the TRAKIT-USA software. Detailed analysis including graphs, reports and map images is performed using the TRAKIT-ANALYZER or ROUTE ACCOUNT ANALYSIS software modules.



Operation of the system including zone alerts, vehicle programming parameters and over-the-air download of vehicle data buffers is seamlessly accomplished over any distance from the radio tracking system. A central dispatcher can monitor and direct the activity of multiple, remote vehicle fleets.

Features & Capabilities

- TRAKIT IP (Internet Protocol)
- All of the standard TRAKIT AVL benefits including landmarks, point & click database, zone alerts, etc.
- Use a static IP internet connection to monitor fleet activity from any remote location
- Comprehensive flagship TRAKIT-USA software provides rapid-update, feature-rich real-time tracking and activity monitoring of vehicles
- On-demand fleet activity analysis is available with IDA's TRAKIT ANALYZER software
- Detailed and accurate stop analysis is provided using the TRAKIT ROUTE ACCOUNT ANALYSIS software
- Central dispatch centers can monitor multiple fleets in multiple radio system regions, simultaneously
- No additional recurring monthly airtime expenses
- Over-the-air programming of vehicle settings including dynamic speed and heading parameters
- Over-the-air downloading of vehicle data buffers

