



Vehicle Tracking & Management System

Tracking Units

Wireless Data Management Systems for Mobile Platforms

The Lasso FMS[®]

High-speed "3G" GSM or CDMA network



- Event Notification
- Theft Recovery
- Door Unlock
- Panic Button
- Speed Notification
- Car/Truck Fleet Management
- Digital SMS/GPRS data transfer
- Data Logging
- Geofencing

The Lasso FMS Mobile Unit is a GPS-based vehicle navigation, communication and location system utilizing GSM or CDMA digital networks. It is a vehicle location and reporting unit that has an integrated 12-channel GPS receiver and GSM/GPRS or CDMA/1x modem in a compact, industrial-grade mobile unit. It is ideal for frequent location and event reporting.

GSM compatibility is offered by the FMS-G unit, while CDMA network compatibility is offered by the FMS-C.

Flexible and Efficient

The Unit can be configured to report its position by time and/or distance. The GPS time is available for precise time-stamping of important events. The RG45 port provides network connectivity for a laptop or MDT.

For more information regarding the Lasso Family of asset management systems visit our web site at www.gpspursuit.com