![@ROAD® MOBILE RESOURCE MANAGEMENT]

@Road Transportation and Distribution Suite

TRANSPORTATION AND DISTRIBUTION SUITE

Cut Costs and Strengthen Fleet Management

Companies with transportation or distribution fleets face ongoing challenges to manage mobile workers in an environment of increasing fuel bills and operating costs, as well as changing regulatory mandates. @Road helps these companies reduce costs and streamline reporting requirements through Mobile Resource Management (MRM) solutions designed specifically for the Transportation and Distribution industry.

The @Road Transportation and Distribution Suite combines the leading @Road GeoManager$_{SM}$ service with an array of features and options designed to help fleet managers reduce fuel operating costs, increase driver productivity and improve customer satisfaction associated with on-time delivery. GeoManager on-demand mobile software applications integrate GPS and other technologies so you can track your vehicles and view reports while you work from any location with Internet access.

Improve Visibility, Control and Effectiveness

The @Road GeoManager solution helps manage overall mobile workforce performance in many ways: instantly map the location of your fleet, find the nearest vehicle to a job, dispatch text messages to workers, log work hours or view and print detailed reports. Additional features bundled with the @Road Transportation and Distribution Suite include Driver Logs, State Mileage Reporting, Enterprise Data Integration Services, Two-Way Messaging and Forms, Reports on excessive speeding, Customizable Landmarks and Route Compliance Reports.

The @Road Transportation and Distribution Suite uses the @Road *i*LM® (Internet Location Manager™), an installed hardware unit that records the movement of vehicles by relaying GPS-based location information via wireless networks to @Road servers. For remote access to corporate applications from the field, @Road offers an *i*LM option that includes a Wi-Fi access point/router, an EDGE/EvDO wireless modem and advanced security capabilities. The Suite also takes advantage of the @Road *i*DT (Internet Data Terminal™), an in-vehicle text messaging device that enables two-way communication between drivers and the office, as well as electronic completion of drivers' Hours of Service reports.

Unparalleled, Uninterrupted Performance

@Road GeoManager solutions have high reliability and availability, with dual data centers in widely separated locations. The sophisticated @Road on-demand architecture is designed to support hundreds of thousands of users and millions of transactions with a high level of security and integrity. @Road GeoManager can provide highly effective national coverage through multiple major wireless carrier networks.

@Road Transportation and Distribution Suite
- Use location information to better manage your mobile workforce
- Optimize routes and resource allocation
- Reduce excess fuel use from speeding and idling
- Streamline drivers' Hours of Service reporting

@Road Transportation and Distribution Suite Features

Advanced MRM
- View the real-time locations of your mobile workforce
- Track stops, stop times and mileage totals
- Receive real-time notifications on speed, vehicle idle time or landmark proximity
- See traveled paths with automatic 15-minute update rates (more frequent updates are optional)
- Customize maps and designate landmarks
- Upload multiple landmarks in batch mode
- Automate management of vehicle maintenance
- Dispatch the closest vehicle for faster customer service
- Monitor and analyze traveled routes

Flexible Reporting
- Generate MRM reports on demand or schedule for delivery
- Select from an array of reports
- Export reports to any standard database or application
- Retrieve stored data for up to 90 days
- Automatically log drivers' Hours of Service
- Use State Mileage Reports for fuel tax reporting

Premium Administration
- Create hierarchical workgroups
- Administer mobile devices online from any location
- Manage in-vehicle and handset devices in a single account

Convenient Communication*
- Send text messages to any or all *i*DT devices instantly
- Receive text messages and forms from remote workers
- Enable population of forms with optional barcode scanning
- Provide secure 802.11 Wi-Fi access point/router capability through *i*LM 3100-W hardware options

Enterprise Integration
- Enable integration with other applications through APIs
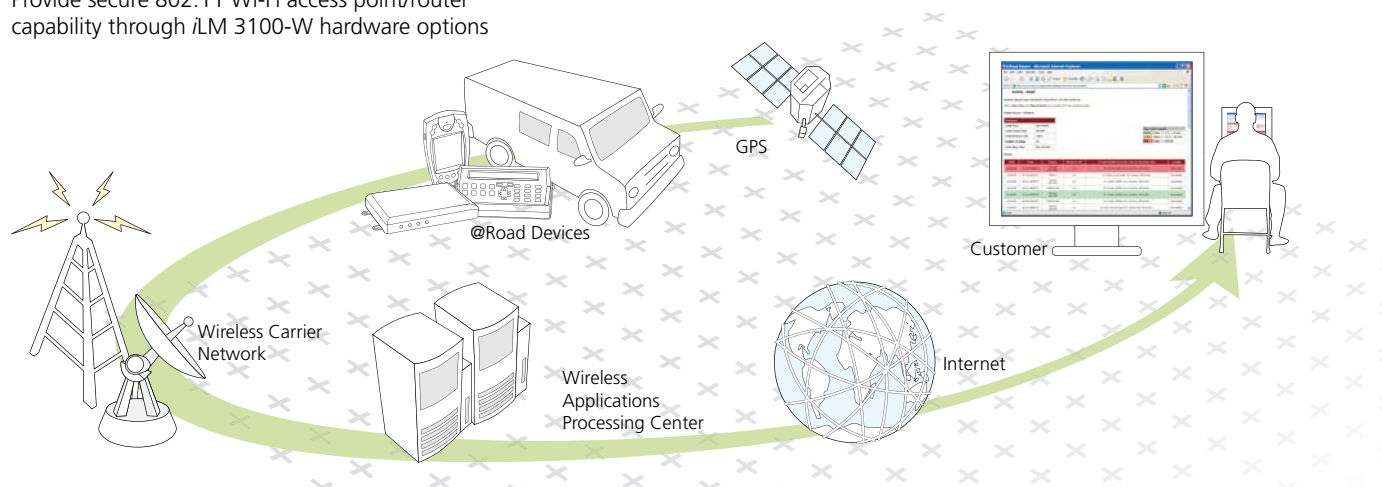- Stream @Road data to corporate databases and applications using DirectData

Valuable Options*
- Extended Data Storage—Store data for up to one year
- Field Service Reports—Receive detailed workforce information
- More Frequent Updates—Receive updates as frequently as every 2 minutes
- Satellite Modem—Receive data even when vehicle is out of wireless coverage range
- SwitchSensor—Monitor ignition, trailer doors or other points of contact
- TempSensor—View vehicle interior temperature (ideal for perishable goods transport)
- Vehicle Diagnostics—Monitor engine and other vehicle information to minimize downtime

Extensive Support
- Benefit from real-time, proactive system monitoring and support by @Road
- Receive 24x7 online technical support
- Access nationwide phone support
- Request service engineer or integration support

May require separate hardware and/or added services to use these features

GPS
@Road Devices
Customer
Wireless Carrier Network
Wireless Applications Processing Center
Internet

www.road.com ■ North America: 1-877-7AtRoad ■ Europe: 44 (0) 1473-696-300 ■ Asia Pacific: 91 (44) 2254-1941

About @Road

@Road, Inc. is a leading global provider of solutions designed to automate the management of mobile resources and to optimize the service delivery process for customers across a variety of industries. @Road delivers Mobile Resource Management (MRM) solutions in three key areas: Field Force Management, Field Service Management and Field Asset Management.