GPS/AVL MAPPING FOR ASTRO®25 RADIOS

ΔTL25™ empowers your Motorola ASTRO® 25 mobile workforce with critical communication applications throughout commercial and public sector organizations worldwide to deliver a secure, real-time collaboration of GPS, Alarms, Text Messaging and other forms of data-based services.

Integrate **ΔTL25™** with your ASTRO® 25 radios to control and monitor a truly unified communications system where dispatchers and other radio system administrators can easily exchange accurate and real-time GPS data to make mission-critical decisions and quickly act.

safemobile   Ⓜ **MOTOROLA** SOLUTIONS

THE RIGHT PLACE, THE RIGHT TIME, EVERY TIME

ΔTL25™, AN INNOVATIVE SOLUTION DESIGNED FOR CRITICAL COMMUNICATIONS, IS AVAILABLE FOR SALE THROUGH MOTOROLA.

ΔTL25

ESSENTIAL COMMUNICATION APPLICATIONS FOR ASTRO® 25 RADIOS

FEATURES:

1. GPS:
Enhanced with a variety of location enabled features including geo-fencing and landmarks.

2. ALARMS:
Receive instant emergency notifications from the field.

3. TEXT MESSAGING:
Two-way text communication between radios and dispatchers.

4. E-MAIL:
Send E-mail messages to your radios from any computer.

5. ENHANCED REPORTING:
Comprehensive data interpretation in a wide variety of reports.

FLEXIBLE & INTUITIVE

ΔTL25™ will allow you to combine the power of reliable communication with critical data to better assess any field situation to react faster and smarter.

- ♦ **Access** critical fleet information
- ♦ **Improve** your field communications
- ♦ **Enhance** your reporting

EFFICIENT & PRODUCTIVE

The benefit of ΔTL25™ lies in the seamless integration of its modular components with ASTRO® 25 radios.

Integrating ΔTL25™ solutions with your ASTRO® 25 radios is an easy, cost-effective way to improve your organization's performance while lowering your operational costs.

ΔTL25™ has multi-language capabilities and is built modularly, so you can choose any or all Suites to build a customized solution that is perfect for your needs.

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**Motorola Empower Circle Winner
Best Application Partner 2011**