



## Trinetra Ambulance Tracking System

Ambulances are probably one of the most essential vehicles people rely on in times of need. GPS tracking systems are definitely one of the most functional upgrades many ambulances across the globe have used to better modernize ambulances. Optimum dispatching of appropriate ambulances ensures prompt emergency services and allows for timely patient transport.

Trinetra's Ambulance Tracking System offers the emergency response crew to accurately monitor the location of their emergency vehicles helping them to save precious time in an emergency by directing the closest vehicle to the incident.

## Solution Offerings

- Find the nearest ambulance to a patient's location
- Locate the nearest hospital from the ambulance
- Cut response times in the "Golden Hours"
- Accurately verify patient transport times & mileage
- Effectively verify driver / ambulance locations
- Re-route the ambulance to the nearest hospital
- Monitor siren & light activations
- Optimize routes to patient locations
- Monitor non-emergency speeding to improve driver safety
- Ensure drivers are at assigned staged locations
- Keypad integration to monitor all important events



## Key Benefits

- Improved response times
- Attend to emergencies on time
- Better planning & customer service
- Effective fleet monitoring
- Accurate vehicle status updates
- Maximized productivity
- Reduced operational costs



## Call Us for More Info

**+971-50-1885785** (for UAE & GCC regions)

**+1-888-353-1725** (for Canada region)

**+91-422-3192939** (for all other regions)





Trinetra offers comprehensive solutions for your business challenges in Vehicle Tracking and Fleet Management by integrating all 3 core elements of AVL solutions namely **Location, Tracking & Security**.

Trinetra is an **award winning** product that uses industry leading web technologies and cutting-edge hardware design to bring you the highest quality of GPS Vehicle Tracking and Fleet Management Solutions.



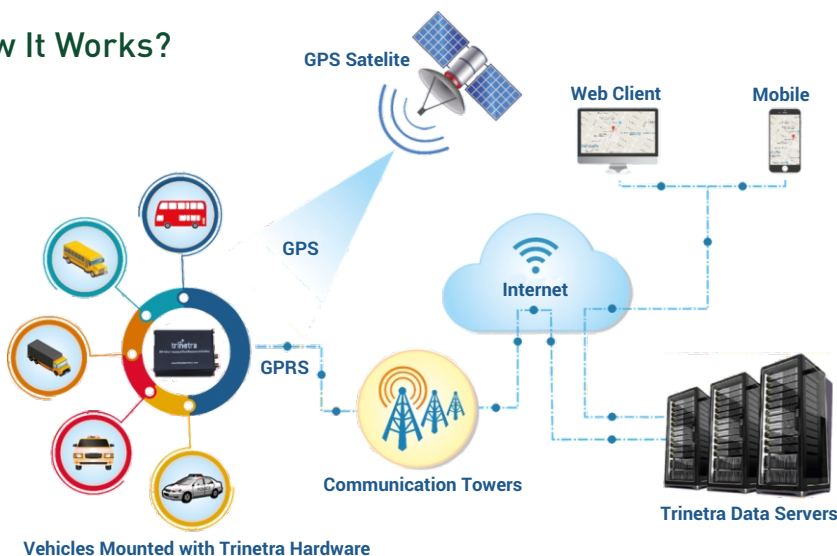
## Key Features

- Vehicle Tracking
- Digital Mapping
- Graphical Dashboard
- Extensive Reports
- Fleet Maintenance
- Driver Management
- Route Optimization
- Notification & Alerts
- Temperature Sensing
- Mobile Data Terminal
- RFID Integration
- Enhanced Security

## Unique Advantages

- Integrated GPS Hardware & Software
- Fully Hosted Cloud Computing Solution
- Real Time Position Information
- Sensor Integration
- Geozones & Custom Landmarks
- Proprietary Protocol
- Multilingual Support
- Multi Map Support

## How It Works?



Vehicles Mounted with Trinetra Hardware

**Trinetra Wireless** is an innovative technology company with proven domain expertise, an advanced hardware design centre in Canada, a world-class embedded engineering and software development centre in India.

With local presence in 8+ global locations, we also work in partnership with channel partners and system integrators worldwide to provide quality solutions to our clients.

**Web:** [www.trinetrawireless.com](http://www.trinetrawireless.com)

**Email:** [info@trinetrawireless.com](mailto:info@trinetrawireless.com)

**Toll Free:** +1 888 353 1725 (for CA)

## Trinetra Wireless

### Canada Office (Design and R&D):

605, Black Oak Crescent  
Waterloo, Ontario N2V 1A4, Canada  
Tel: +1 416 907 6798

### India Office (Sales and Development):

#1247 (Old #1144), Trichy Road  
Coimbatore - 641 045, India  
Tel: +91 422 3192939, 2321307

### Dubai Office:

PO Box 6488, Dubai, UAE  
Tel: +971 50 1885785

### UK Office:

Brookwood House, 84 Brookwood Road  
London, SW18 5BY, UK  
Tel: +44 20 7096 1480

### Singapore Office:

417, Yishun Mall, Yishun Ave 11, #01-331  
Singapore 760417  
Tel: +65 9389 2999

### Hong Kong Office:

302, Koon Fook Centre  
9, Knutsford Terrace  
Tsim Sha Tsui, Hong Kong  
Tel: +852 6506 1517

### Australia Office:

108, Mernda Village Drive  
Mernda, Melbourne, Victoria - 3754  
Tel: +61 425 309 723

### Chennai Office:

AL Block, #6 (Old #141/1), 2nd St  
11th Main Road, Anna Nagar  
Chennai - 600 040, India  
Tel: +91 44 32945559 / 26225285

