



Manage Your Fleet Schedules Efficiently

Fleet maintenance is important for any organization which has transportation as an integral part of the business. With an increasing number of vehicles travelling longer distances, maintaining the quality of a vehicle is very important. Regular and on time fleet-vehicle maintenance will assist in minimizing high-cost repairs, enhancing vehicle productivity, increasing the longevity of a vehicle and reducing the carbon footprint as well.

Trinetra helps you manage your fleet and track your maintenance history with vital information such as cost incurred for a particular service, total maintenance cost for a particular vehicle, comparisons of costs incurred between different vehicles and much more valuable information.

Solution Offerings

- Create better schedule for your vehicles
- Create numerous maintenance plans based on the business rules
- Automate fleet maintenance schedules
- Create recurring maintenance plans based on service types
- Unlimited number of maintenance schedules for all the vehicles
- Set your own preferences to schedule a maintenance plan
- Keep track of unplanned maintenance done for vehicles
- Send Email / SMS alerts to fleet owners
- View the maintenance history based on the type of vehicles
- Statistical reports to provide insight on better fleet management
- Track the budgeted Vs actual cost of maintenance
- Take faster and accurate business decisions



Key Benefits

- Identify fleet inefficiencies
- Improved vehicle safety
- Real time metrics for best practices
- Reduced fuel costs
- Extended vehicle lifetime
- Increased productivity
- Reduce carbon footprint



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.



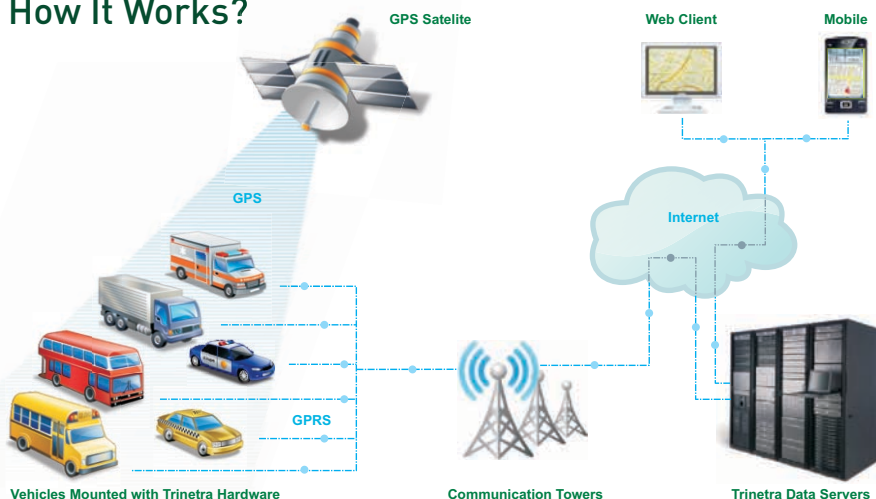
Key Features

- 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?



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
Email: 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

