Complete Power packed Telematics solution for Tracking and Monitoring & Vehicle Health Monitoring using OBD
Executive Summary

Geography
A Bangalore, India, based Company.

Company Inception
Commenced operations in February 2009..

Core Competence
Engaged in Design, Development in the domains of GPS, GIS, Mobile Applications, RFID, Web Based Enterprise Applications.

Manufacturing
Manufacturing of GPS-GSM-RFID-Sensor based Tracking and Monitoring Systems.

Research
A Full Fledged R & D wing with a dedicated team of qualified professionals.

Services
End to End Solution Providers in the field of Telematics that includes hardware, software and cloud/mobile based applications for various domains.

Technology Consulting Services.
To be a vibrant company, providing quality and efficient service to customers and a rewarding experience to its employees.

OUR VISION

We will develop products and provide services that will have a Strong Social Impact and would improve the quality of Human Life. From a business perspective, our products/services will help our clients get a better control over their business and make a positive impact to their bottom-line.
Vadiraj. S. Katti
Founder & Managing Director
A Commerce and a Management graduate, with an experience of 20 years in the fields of Finance, Banking, HRD and Telecom. He is the founder Director of iTriangle Infotech Pvt Ltd.

Kiran A R
Founder & Technical Director
An Electronics engineer, having a Post Graduate Diploma in “Embedded System Designing” from Center for Development of Advanced Computing (C-DAC). Has more than 10yrs of industrial experience in embedded systems designing and development with an exposure to hardware and software designing on Automotive embedded systems. Has worked with Siemens and C-DAC. He is one of the founder members and the Technical Director of the company.

Prakash Chennagiri
Director, Software Design & Development
Has 20 years of experience in the software industry. In the last 5 years, he has served as the Vice President of Product Management at SmartRx (a healthcare startup) and at Pengala (an educational startup), both based here in Bangalore. Before that, he was a Program Manager at Microsoft, Redmond working mostly on multimedia technologies.

Prakash has a Masters degree from the University of Washington and an undergrad degree from the University of Mysore, both in Computer Science.
Dr. Shyam Vasudev Rao

PhD – (IISc) Bangalore, M.Tech, B.E. (E&C)

Mentor
Has a Doctorate from Indian Institute of Science, Bangalore in the area of Scalable Computer Systems and Architecture Applied to Real-time control of MTDC systems; is a Gold medalist from Indian Institute of Science and Dept. of Science & Technology-Lockheed Martin India Innovation Growth program 2011 for Innovation of a Eye Screening Device. Has worked at Senior positions in Ericsson, Phillips Innovation and is also the President and the CTO of Forus Health Pvt Ltd. He is the Mentor and the Non-Executive Director of the Company.

Dr. S.K. Katti

BE.Telecom, BE. Electrical, ME Electrical, PhD – (IISc) Bangalore

Mentor
Has a doctorate from Indian Institute of Science, Bangalore. His technical contribution is in the area of Systems science and has worked on Multi Variable System Design. An Electronics, Electrical and Computer Science Engineer, He has a varied experience of 43 years in the field of education. Published several research papers in the areas of Control Systems, Artificial Intelligence and Speech Recognition. He is currently doing research work in the area of Speech Recognition and Digital Signal Processing. He is the Mentor for iTriangle InfoTech Pvt Ltd.
On Board Diagnostics
OBD II
ABS Plastic Casing
Internal GSM antenna
Internal GPS antenna
3 Axis Accelerometer
Real Time Tracking
Sending acquired data via GPRS (TCP/IP protocols)
Smart algorithm of GPRS connections (GPRS traffic saving)
Power fail detection
Over the air configuration.
Small and Plug & Play
CAN and K-Line Support for Vehicle Data Acquisition
Bluetooth: BLE 4.1 (optional)
Superior automatic protocol detection algorithm
Can read both Standard and Manufacturer Specific Parameters
Vehicle battery voltage monitoring.
### Software Solution Offerings

#### Vehicle Tracking System Features
- Interactive Dashboard
- Device Status
- Live Tracking and Monitoring
- Current Summary
- History Tracking
- Travel Replay
- Geo Tagging & Geo Fencing
- Driver Management
- Locating Vehicles
- Alert Settings
- MIS Reports
- Trip Management

#### OBD Features
- Alert Dashboard for Engine Health, Device Health, Battery
- Alert dashboard for Service, DTC, Towing, Device tampered,
- Alert dashboard for Harsh Driving, Engine RPM and MAF
- Device Health will include voltage related parameters and thresholds
- Driver behavior
- Service Center booking
- Vehicle Mapping
- Data Report and Abnormal Data report
- Vehicle log book
### OBD II Technical Specifications

<table>
<thead>
<tr>
<th>Parameters</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chipset</td>
<td>MT6260</td>
</tr>
<tr>
<td>Memory</td>
<td>8 MB solid state Flash, 100K Erase and Program Cycle, 10 year data retention.</td>
</tr>
<tr>
<td>GSM Module</td>
<td>Quad Band GSM 850/900/1800/1900Mhz, DCS GPRS: class10 Coding Scheme CS1 to CS4.</td>
</tr>
<tr>
<td>GPS Module</td>
<td>GPS: 66 acquisition - 22 tracking channels, Ultra high tracking/navigation sensitivity: -165dBm1, Inbuilt patch antenna, 5 Meters Accuracy.</td>
</tr>
<tr>
<td>Antennas</td>
<td>Internal Antennas</td>
</tr>
<tr>
<td>Communication Interface</td>
<td>TCP/IP on GPRS</td>
</tr>
<tr>
<td>Record Storage/buffer</td>
<td>10000 Tracking Records. (May vary based on configuration and parameter chosen)</td>
</tr>
<tr>
<td>Ports</td>
<td>1-USB Device type, Standard OBD-II J1962 Connector with CAN and K-Line</td>
</tr>
<tr>
<td>Speed Sensor</td>
<td>GPS (default), Through OBD, 3 Axis Accelerometer</td>
</tr>
<tr>
<td>SIM Interface</td>
<td>Supports SIM card: 1.8V &amp; 3V / Embedded SIM (optional)</td>
</tr>
<tr>
<td>GPRS Packet Data</td>
<td>Class 10; Class 8 (Optional), Coding Scheme CS1 to CS4</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Parameters</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>LED Indication</td>
<td>Processing, GSM, GPS, USB Detection</td>
</tr>
<tr>
<td>Connectors</td>
<td>Standard OBD-II connector</td>
</tr>
<tr>
<td>Power Supply</td>
<td>Wide DC input voltage range (9V - 32V),</td>
</tr>
<tr>
<td>Current Consumption</td>
<td>250mA during tracking and 60mA during standby</td>
</tr>
<tr>
<td>Internal Battery</td>
<td>500mAh, 4 to 6 Hr backup.</td>
</tr>
<tr>
<td>Enclosure</td>
<td>ABS plastic casing with IP65 rating</td>
</tr>
<tr>
<td>Temperature</td>
<td>Operating: -20° C to +60° C</td>
</tr>
<tr>
<td></td>
<td>Storage: -20° C to +85° C (Without Battery)</td>
</tr>
<tr>
<td>Dimension (mm x mm x mm)</td>
<td>55mmX35mmX30mm (LWXH)</td>
</tr>
<tr>
<td>Weight</td>
<td>150g</td>
</tr>
<tr>
<td>FOTA</td>
<td>Firmware upgrade Over The Air available</td>
</tr>
<tr>
<td>Geo Fencing</td>
<td>Polygonal Geo Fencing available</td>
</tr>
</tbody>
</table>

We pursue a policy of continuous research & product development. Specifications & Features are subjected to change without notice.
View Vehicles on Map

Total Tracking Vehicles: 27
- Running: 15
- MALT: 9
- NOGPS: 0
- Secondary: 1
- Offline: 1

Total Non-Tracking Vehicles: 2
- no data: 0
- Idle: 0
- NOGPS: 0
- Device Dead: 1

Select All

<table>
<thead>
<tr>
<th>VLPN</th>
<th>Last Tracked Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>KA125 W 9050</td>
<td>2016-11-02 18:06:40</td>
</tr>
<tr>
<td>KA125 W 8900</td>
<td>2016-11-02 17:35:06</td>
</tr>
<tr>
<td>KA126 W 934</td>
<td>2016-11-02 18:06:15</td>
</tr>
<tr>
<td>KA22F1830</td>
<td>2016-11-02 17:35:57</td>
</tr>
<tr>
<td>KA22F2034</td>
<td>2016-11-02 18:08:53</td>
</tr>
<tr>
<td>KA22F2270</td>
<td>2016-11-02 18:08:19</td>
</tr>
<tr>
<td>KA32F9568</td>
<td>2016-11-02 18:08:13</td>
</tr>
<tr>
<td>KA22F9791</td>
<td>2016-11-02 18:06:15</td>
</tr>
<tr>
<td>KA22F3223</td>
<td>2016-11-02 18:08:43</td>
</tr>
</tbody>
</table>
Current Summary (Vehicle Snapshot)
Live Tracking
Locate Vehicles
Travel Replay

Select Vehicle ▼ Date: □ □ From Time: □ □ To Time: □ □ Select Vehicle

<table>
<thead>
<tr>
<th>Start Time</th>
<th>End Time</th>
<th>Start Location</th>
<th>End Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>13:01:37</td>
<td>13:56:27</td>
<td>Unamol Road, Sai Nagar, Hubli, Karnataka 580021, India</td>
<td>State Highway 99, Karnataka 581349, India</td>
</tr>
</tbody>
</table>

Route Information

Travel Information

Cumulative Distance

Map

Griswold Planning Group

Travel Replay
# MIS Reports

<table>
<thead>
<tr>
<th>Basic Reports</th>
<th>Advanced Reports</th>
</tr>
</thead>
<tbody>
<tr>
<td>7. Geo fence violation Report</td>
<td>7. OBD Reports</td>
</tr>
<tr>
<td>8. Panic Alert Report **</td>
<td></td>
</tr>
</tbody>
</table>

- Available with fuel probe sensor
- ** Optional at extra cost
Vehicle Management

- Track Vehicles
- Reports
- Account Management
- Vehicle Management
- Group / Route Vehicle(s)
- Driver Management
- Over Speed Limit
- Geofence Settings
- Add VLPN
- Alert Settings
- Trip Setting

Total Tracking Vehicles: 23
- Running: 12
- Malt: 10
- NOSIPS: 0
- Secondary: 1
- Offline: 3

Total Non-Tracking Vehicles: 4
- Dead: 0
- Idle: 0
- NOSIPS: 0
- Device Read: 1

Select All

<table>
<thead>
<tr>
<th>VLPN</th>
<th>Last Tracked Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>KA25F0000</td>
<td>2016-11-02 18:51:29</td>
</tr>
<tr>
<td>KA25F0000</td>
<td>2016-11-02 18:30:11</td>
</tr>
<tr>
<td>KA26F934</td>
<td>2016-11-02 18:30:13</td>
</tr>
<tr>
<td>KA25F1830</td>
<td>2016-11-02 18:36:13</td>
</tr>
<tr>
<td>KA22F2034</td>
<td>2016-11-02 18:53:06</td>
</tr>
<tr>
<td>KA22F2870</td>
<td>2016-11-02 18:53:07</td>
</tr>
<tr>
<td>KA23P0668</td>
<td>2016-11-02 18:53:11</td>
</tr>
<tr>
<td>KA23P0791</td>
<td>2016-11-02 18:52:51</td>
</tr>
</tbody>
</table>

Pakistan

India
## Driver Management

### Fleet Management System

**ISO 9001 : 2008 Certified**

![Aquila Track Logo](logo.png)

**Track Vehicle(s)**

- Switch To Old Var
- View On Map
- Buy SMS Pack
- Aquila App

**Fleet Management**

A monthly maintenance and service charges have to be paid on time. Failure to do so will result in disconnection of tracking services. Please contact us for details.

**Download new Aquila Android App from Google play store.**

**New, get your vehicle’s Location by sending a simple SMS for more details, Click here.**

---

### Register Driver

<table>
<thead>
<tr>
<th>No</th>
<th>Name</th>
<th>Contact No</th>
<th>Licence No</th>
<th>Start Time</th>
<th>End Time</th>
<th>VLPN</th>
<th>Shift</th>
<th>Edit Driver Info</th>
<th>Associate to</th>
<th>Latest Asset Date</th>
<th>Latest Asset Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>B A. Halward</td>
<td>916408539845</td>
<td>09:00:00</td>
<td>21:35:00</td>
<td></td>
<td>K2SF3224 1</td>
<td></td>
<td>Edit Driver Info</td>
<td>Associate</td>
<td>2016-06-10</td>
<td>13:29:01</td>
</tr>
<tr>
<td>2</td>
<td>C S. Nayakar</td>
<td>89700816448079</td>
<td>06:10:00</td>
<td>20:35:00</td>
<td></td>
<td>KA2SF5959 1</td>
<td></td>
<td>Edit Driver Info</td>
<td>Associate</td>
<td>2016-06-10</td>
<td>13:18:48</td>
</tr>
<tr>
<td>3</td>
<td>A R. Mullanevar</td>
<td>69700813658046</td>
<td>08:00:00</td>
<td>08:15:00</td>
<td></td>
<td>KA2SF1954 1</td>
<td></td>
<td>Edit Driver Info</td>
<td>Associate</td>
<td>2016-06-10</td>
<td>13:44:34</td>
</tr>
<tr>
<td>4</td>
<td>K H. Badalakar</td>
<td>08488258768080</td>
<td>08:40:00</td>
<td>08:15:00</td>
<td></td>
<td>KA2SF53222 1</td>
<td></td>
<td>Edit Driver Info</td>
<td>Associate</td>
<td>2016-06-10</td>
<td>13:28:57</td>
</tr>
<tr>
<td>5</td>
<td>A S. Dedhmaniyak</td>
<td>9164083045123</td>
<td>09:00:00</td>
<td>12:00:00</td>
<td></td>
<td>KA2SF1830 1</td>
<td></td>
<td>Edit Driver Info</td>
<td>Associate</td>
<td>2016-03-05</td>
<td>10:11:33</td>
</tr>
<tr>
<td>6</td>
<td>R V. Mangeshwar</td>
<td>9480464949810</td>
<td>08:35:00</td>
<td>20:35:00</td>
<td></td>
<td>KA2SF5959 1</td>
<td></td>
<td>Edit Driver Info</td>
<td>Associate</td>
<td>2016-04-10</td>
<td>13:21:18</td>
</tr>
<tr>
<td>7</td>
<td>G S. Pister</td>
<td>7894425947568</td>
<td>10:00:00</td>
<td>17:35:00</td>
<td></td>
<td>KA2SF5959 1</td>
<td></td>
<td>Edit Driver Info</td>
<td>Associate</td>
<td>2016-04-10</td>
<td>13:38:27</td>
</tr>
</tbody>
</table>

![Entries Per Page](entries.png) ![Page 1 of 1](page.png)
### Speed Limit Info

<table>
<thead>
<tr>
<th>No</th>
<th>VLPN</th>
<th>OVER SPEED LIMIT</th>
<th>EDIT SPEED LIMIT</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>KA 25 F 9059</td>
<td>80</td>
<td>Edit</td>
</tr>
<tr>
<td>2</td>
<td>KA 25 F 9060</td>
<td>60</td>
<td>Edit</td>
</tr>
<tr>
<td>11</td>
<td>KA 26 F #34</td>
<td>82</td>
<td>Edit</td>
</tr>
<tr>
<td>18</td>
<td>KA23F1830</td>
<td></td>
<td>Edit</td>
</tr>
<tr>
<td>25</td>
<td>KA23F2024</td>
<td></td>
<td>Edit</td>
</tr>
<tr>
<td>9</td>
<td>KA22F2070</td>
<td></td>
<td>Edit</td>
</tr>
<tr>
<td>13</td>
<td>KA23F8668</td>
<td></td>
<td>Edit</td>
</tr>
</tbody>
</table>
Geo-fence Settings
Alert Settings
Geo Tagging (Point of Interest)

Fleet Management System

Adding Contents in Location Table

Triangle

<table>
<thead>
<tr>
<th>Location</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Radius</th>
<th>Alert Radius</th>
</tr>
</thead>
<tbody>
<tr>
<td>Itriangle Infotech Pvt Ltd. Bldg</td>
<td>12.9624118804832</td>
<td>77.5340423563984</td>
<td>0.04</td>
<td>0.08</td>
</tr>
<tr>
<td>Orion Mall, Bengaluru, Kanser</td>
<td>13.010917</td>
<td>77.55498</td>
<td>0.1</td>
<td>0</td>
</tr>
</tbody>
</table>

Submit | Cancel

Rows: Add | Remove
Route and Trip Management
Trip Creation

---

Create Trip

- Select Vehicles
- Select Route
- Start Location
- End Location
- Start Time: 27/10/2016 13:56:47
- End Time: 27/10/2016 13:56:47
- Route Fencing: Enabled
- ETA (Estimated Time Of Arrival): Enabled
- Trip Name / ID

Create Trip
Trip History
### Trip Dashboard

<table>
<thead>
<tr>
<th>VLPN</th>
<th>Reg. No</th>
<th>Group</th>
<th>Last Tracked Time</th>
<th>Battery</th>
</tr>
</thead>
<tbody>
<tr>
<td>KA04AA5327</td>
<td></td>
<td></td>
<td>2016-08-04 16:55:18</td>
<td>Primary</td>
</tr>
<tr>
<td>KA01AB3436</td>
<td></td>
<td></td>
<td>2016-08-04 16:55:22</td>
<td>Primary</td>
</tr>
<tr>
<td>KA04C7499</td>
<td></td>
<td></td>
<td>2016-08-04 16:55:04</td>
<td>Primary</td>
</tr>
<tr>
<td>KA01AE9641</td>
<td></td>
<td></td>
<td>2016-08-04 12:38:11</td>
<td>Primary</td>
</tr>
<tr>
<td>KA51B6230</td>
<td></td>
<td></td>
<td>2016-08-05 18:52:21</td>
<td>Primary</td>
</tr>
<tr>
<td>KA03D6220</td>
<td></td>
<td></td>
<td>2016-08-04 16:53:04</td>
<td>Primary</td>
</tr>
<tr>
<td>KA50A2566</td>
<td></td>
<td></td>
<td>2016-08-01 15:20:10</td>
<td>Primary</td>
</tr>
</tbody>
</table>
iTriangle Advantage

Features may vary depending on the model and the variant

**Rugged Form Factor**

- Rugged form factor of 115L x 100 W x 30 H in mm
- Enables easy installation
- Can be installed even in two wheelers
- Completely concealed installation to protect from tampering.

**High Accuracy GPS**

- Glonass Support
- Location accuracy of 2.5 M @ 50% CEP.
- Can track even in GPS shadow areas (under bridges, indoor environment near windows etc)
- Best in class time to position fix: cold start duration of 39 Sec.
- Dead reckoning support

**Power Optimization**

- Power optimization based on ignition status.
- The tracking interval is automatically increased if the vehicle ignition is found to be OFF for more than 10 minutes. Reduces the load on the Vehicle battery and Server when the vehicle is in parked state.
- Sleep mode and Deep sleep mode available for battery optimization on small battery systems such as mopeds and bikes.

**Internal Antenna**

- GPS high gain internal antenna with -165dBi gain enables accurate tracking even with internal antenna and device hidden inside the dash board
- Internal high gain GSM antenna
- Completely hidden inside the dashboard.
Features may vary depending on the model and the variant

### Internal Battery
- 500 mAh, battery.
- 4 to 6 hour tracking on battery when fully charged.
- Parameter Configuration through USB interface.
- Lithium Ion battery with high MTBF.
- Over Charging and Deep discharge protection.
- Smart battery management enables long battery life.

### Storage and forward
- The tracking information is first stored on the internal flash storage and then forwarded to server.
- 10000 records space available on board.
- Recorded data can be extracted offline through USB (special firmware required) if required.
- Ensures zero data loss during GSM no coverage and communication failure, server downtime etc.

### Parameter Configuration
- All parameters can be configured through USB or through SMS remotely.
- IP address, Port number, domain name, tracking interval, admin phone number, alert phone number.
- In built validation logic for type checking and correctness of configuration parameters ensures wrong parameters are rejected during configuration.
- Pre configuration option available on request during manufacturing. Parameter specified by customers (such as IP, Port, Tracking interval etc) can be pre configured during manufacturing using bulk configuration process, so that effort configuration in the field can be avoided.

### Server Connectivity
- Connect, transfer and disconnect type of communication, reduces the resources on the server per connection.
- Connection interval can be separately configurable apart from tracking interval to balance the load on server.
- Dual IP support (if required by customer, firmware upgrade required) for high availability.
- Storage and forward architecture of data communication ensures that no data is lost during server failure, communication failure, or data congestion.
- DNS support for seamless IP portability. Device can be configured with a domain name instead of an IP of the server for easy porting of devices from one server to another.
Advantage…….

Features may vary depending on the model and the variant

Communication and Data usage

- Binary communication protocol ensures high packaging of data per session to reduce the size of data usage.
- Option for Text based protocol available on request, if required by system integrators/customers. (firmware upgrade needed).
- Works on TCP communication.
- Encrypted communication support (on request, firmware upgrade required) for high secure communication requirements.

Integration & Customization support

- To enable faster integration with client system, we provide a SDK with a multithreaded client server and protocol parser.
- SDK is available for both windows and Linux server.
- Provides a socket to HTTP bridge for quick integration.
- Protocol documentation provided for low level integration if required by the system integrator/customer.
- Customization support could be provided for large scale requirements.
WARRANTY

- iTriangle will provide One Year Limited Warranty, the scope of which is as follows:
- Accessories like Internal Battery and Wiring Kit and other related accessories will carry a Six Months’ replacement warranty.
- All Components and spares will either be serviced or replaced, during the warranty period.
- Onfield support will not be provided. The devices have to be sent to our Bangalore Office for services and repairs.
- All types of physical damage, damage due to extreme working conditions (Vehicle Battery Voltage range above 32 volts, Temperature above 70 degrees C and below – 20 degrees C), water logging will not be covered under warranty service terms.
- iTriangle shall provide training to the Client’s authorized personnel to handle L1 and L2 service.
- Any type of physical damage, sabotage or damage due to water log etc. (induced defects) shall not be considered under warranty, and customer shall bear the cost of the device and servicing.
- AMC options for L3 service are available.
Our Major Clients & Projects
Our Major Clients & Projects

Schools & Educational Institutions

- VDRIT, Haliyal.
- Cambridge Primary School, Lingasugur, Raichur.
- R T Nagar School, Bangalore.
- Malgudi Vidya Niketan, Bangalore.
- Kaukiliy Vidyalaya, Mysore.
- Gyanodaya Public School, Mysore.
- SLU School, Bangalore.
- CN National Public School, Bangalore.
- East Point, Bangalore.
- Purna Pramathi School, Bangalore.
- Euro kids, Davangere.
- BVM School, Bangalore.

Govt. & Public Sector

- Bangalore Metropolitan Transport Corporation
- Central Coalfields Limited, Piparwar, Ranchi.
- Ordnance Factory, Ministry of Defence, Chanda.
- Ordnance Factory, Bhandara.
- 2rajrifles, MEG Bangalore.
- Dept. of Commercial Taxes, Karnataka.
- Dept. of Horticulture, Karnataka.
- Krishna Jala Bhagya Nigam Ltd.
- Municipal Corporation, Chintamani.
- Krushi Vigyan Kendra, University of Agricultural Sciences, Bangalore.
- City Municipal Corporation, Chikkaballapur.
- City Municipal Corporation, Davangere.
- Canara Bank.
- Air Force Station, Yelahanka.
- TMС, Bannur.
- Mysore Minerals Ltd. Bangalore.
- Gadag-Betageri City Municipal Council, Karnataka.
- Bangalore Metropolitan Transport Corporation
- North Western Karnataka Road Transport Corporation

Corporates & Others

- Bosch India Limited
- Infosys Limited
- OLA Cabs, Bangalore.
- Uber Cabs, Mumbai.
- Nandi Infrastructure Corridor Enterprises Pvt Ltd, Bangalore.
- Radiant Distributors, Bangalore.
- Goyal Sales Corporation, Hubli.
- Sonim Technologies, Bangalore.
- Mobily Infotech India Pvt. Ltd., Bangalore.
- Anuvarth Apparels, Bangalore.
- Medwings Bioscience Pvt Ltd, Bangalore.
- Manpasand Manpower Pvt Ltd, Bangalore.
- Handa Transport, Hubli.
- Unitex Apparels Pvt Ltd, Bangalore.
- Gia Corp Care, Bangalore.
- Neam IT, Hubli.
- Udipi Tours & Travels, Bangalore.
- Go Go International Pvt Ltd, Bangalore.
- Sun Multitek Enterprises, Bangalore.
- Nav Bharat Crane Service Pune.
- Unity Travels Bangalore. Sys Cabs Bangalore.
- K.Rajkamal Bangalore.
- G.S. Break Down Ahmadabad.
- Power Tech Call Centre LLP, Bangalore.
- Sys Cabs, Bangalore.
- United Associate Engineers, Bangalore.
- Creative Info Services, Bangalore.
- GW. Precision Tools Ltd, Bangalore.
- Nisarga Leisure & Travels Pvt Ltd., Bangalore.
- Miles on Wheels, Bangalore.
- Technocon Constructions & Infrastructure, Bangalore.

Wind World (India) Ltd., Bangalore.
- Travelday Tours & Travels Bangalore.
- Rescue 24/7 Tow Services.
- Manjushree Car Rentals, Bangalore.
- Zen Power Technologies, Bangalore.
- Ayoni Technologies LLP, Bangalore.
- Charoen Pokhphand Seeds Pvt Ltd, Bangalore.
- Navanit Motors (BMW), Bangalore.
- Express Cargo, Bangalore.
- Maruthi Cement and Steels Pvt Ltd., Bangalore.

OEM/System Integrators

- Wipro, Bangalore.
- Trimax IT Infrastructures & Services Limited, Mumbai.
- Tata Consultancy Services Ltd, Bangalore.
- Escorts Ltd. Faridabad.
- Bayonet, Kenya.
- Argus Technologies LLP, UAE.
- Colosseum Tech Solutions Pvt Ltd, Hyderabad.
- Rolta India Ltd., Mumbai.
- Himu Softech, Bangalore.
- Infotrack Telematics, Bangalore.
- Pulsar Electronics, Mumbai.
- AC Tech Pvt. Ltd. Ahmedabad (Deployed at IOCL).
- Altech Ltd, Pune.
- Ragvik Technologies Pvt. Ltd., Gauhati.
- Telematics 4U, Bangalore.
- Verve Compusoft Pvt Ltd, Mumbai.
THANK YOU!

and we look forward to serve you