



The Plantcom Advantage:

Real-Time Tracking

- Track all vehicles in real-time from anywhere with our web based platform
- View trip routes
- See current status of all parameters for all vehicles
- View graphs of the change in parameters during any trip

Base Unit Parameters (included in standard option)

- Real-time GPS Position
- Engine On / Off
- Vehicle Speed
- RPM
- Engine Load Percent
- Engine Coolant Temperature
- Battery Voltage
- Total Engine Hours and Trip Time
- Total Km's and Trip Distance
- Total Fuel Consumed and Trip Fuel
- Instantaneous Fuel Rate
- Engine Diagnostic Trouble Codes
- Service and Maintenance Scheduling
- Geofence Area Alerts and Reporting



Base Reporting Functionality

- Automatically Scheduled Reports or View On-Demand in Platform
- Engine Hours and Distance Travelled
- Fuel Consumed
- Engine Idle Time
- Vehicle Utilisation
- FBT Usage Reporting Grouped by Time or Geofence Area

Optional Parameters

- Seat Belt On / Off
- Harsh Acceleration / Braking / Turning
- Speeding Alerts
- Driver ID (RFID, iButton or Dallas Tag)
- Duress Emergency Alert Button
- Fuel Level
- Non Powered Assets
- Solar Tracking option
- Trailer Tracking

Custom Parameters

- Any Sensor with Digital or Analog Input can be connected if required
- Example: Temperature monitors, door ajar sensors, proximity sensors

Custom Reports

- Any custom report can be developed by our support team
- Any parameter or event rule can be used

Custom Alerts

- Custom alerts can be created for any parameter or event rule
- Example: enter / leave Geofence, seatbelt off, speeding etc.



Advanced In-Cab Tablet Functionality (customised and installed)



System Support

PlantCom is an Australian owned and operated company with a national support network available 24 hours a day 7 days a week.



For most of our clients the PlantCom Integrated system is seen as an effective tool in not only fleet and maintenance management but company expenditure and safety analysis. We have developed a more user friendly web platform with easy access to your fleet, plant and equipment data, delivered in real time with national system support, online tutorials and customised reporting functionality.