

**TeleBudgie®** is a modular Telematics GPS/GSM based enterprise-level software solution for cost conscious corporate customers who wish to effectively manage their fixed and / or mobile assets efficiently and in real-time.

For the past five years, xPert Technologies has been supporting over 3,000 vehicles for various multi-national companies in demanding and challenging markets such as West Africa.

Vehicles transmit data via GPRS or SMS to European servers running MS SQL, where it is stored, archived and processed. Key information is then replicated to customer's computers around the world for real-time management, display, analysis and reporting. This allows fleets operators to take corrective action immediately thereby improving productivity and reducing cost.



### Supported GPS/GSM Telematics Devices



**A key benefit of TeleBudgie®** is that it offers Fleet Operators real-time alerts via e-mail and / or SMS so that corrective action can be taken in a timely manner.

Once a telematics device is fitted to a vehicle, registered and configured using TeleBudgie®, Fleet Managers receive an alert whenever a vehicle:

- Spends extra time on a specified route
- Stays at a stop/delivery point more than the specified time
- Uses extra fuel than standard limit
- Travels extra distance to reach a destination
- Exceeds the speed limit – over speeding
- Leaves, travels or arrives late
- Deviates from a pre-scheduled route
- Enters and leaves a pre-defined geo-fence
- Enters into a restricted area



**TeleBudgie®** is available as an online or desktop application and can be configured to work standalone or together. They complement each other.

**Telebudgie®** is made up of modules that can be activated depending on customer requirements:

- Fleet Management System
- Fleet Maintenance System
- Route Management
- Waybill (Goods Despatch and Delivery Confirmation System)

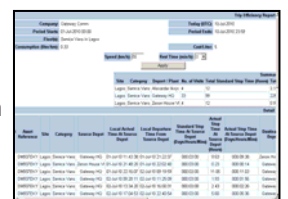
### Advanced Features:

- Automatic Periodic Report Generation
- Unlimited server-based geo-fencing
- Fuel Management
- GIS Mapping Expertise and Services
- Digital Maps / Google Maps
- Driver Identification (RFID)



### Reports:

- Activity (Ignition Status, Speed & Location)
- Depot (all visited depots)
- Stationary
- Geo-fence
- Mileage
- Night Time Driving Violation
- Over Speed
- Trip Efficiency
- Vehicle History (Snail Trail)



**Special Offer**  
Register first 5 vehicles  
for free