



Superior SCADA Solutions

Leading Edge SCADA Software & Hardware Solution Management

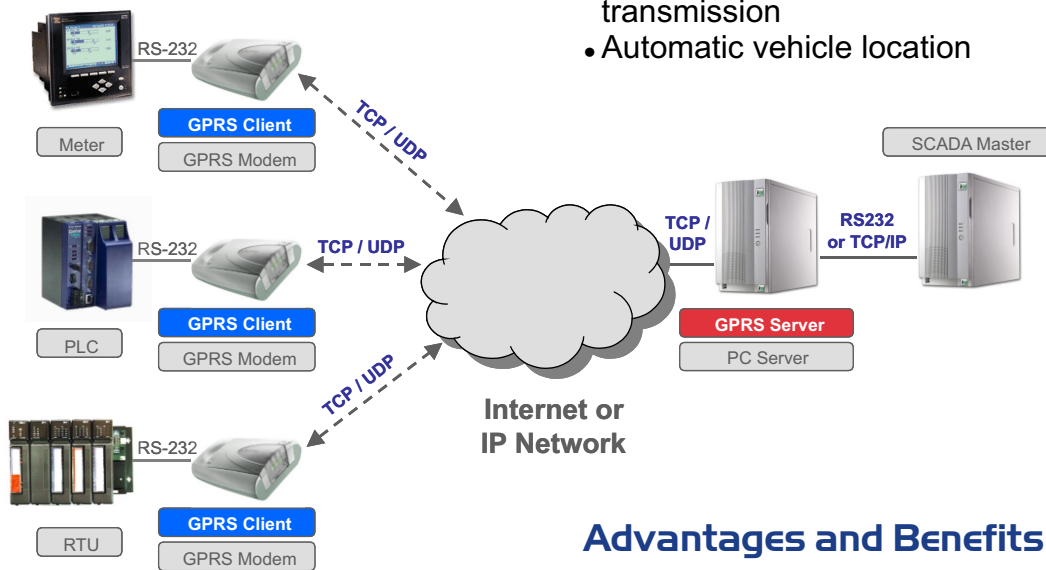


SuperiorGPRS

SuperiorGPRS, an innovative solution, transfers telemetry data transparently via GPRS networks with no need for equipment manufacturers or software providers to change their products. SuperiorGPRS manages the communications links and provides “online” connectivity, ideal for existing or new applications that require cost-effective “real-time” communications functionality.

Applications

- Water Utilities - fresh and waste water level alarms, pump control, sensors measurement...
- Electrical utilities - fault indicators, reclosers, transformer temperature alerts...
- Metering - water, electricity and gas
- Rental equipment monitoring
- Building management
- Street lights monitoring and control
- Security - movement detection and video transmission
- Automatic vehicle location



Features

- Automatic connection to GPRS network
- User-friendly Graphical User Interface (GUI) for configuration, diagnostic and statistical data
- Supports numerous industry SCADA protocols
- Secure and reliable delivery of data packets
- Easy to configure - setup within minutes
- Developed in Australia

Advantages and Benefits

- Quick to install and easy to use
- Lower capital cost than private radio networks
- Lower operating costs than GSM and CDMA
- Operating costs based on amount of data transferred, not time connected
- Compatible with existing equipment, protocols and infrastructure
- Solution is completely transparent
- Supports different equipment vendors
- Continuous “online” status providing “real-time” communications
- Detailed diagnostic and statistical information to check quality of links and amount of data used

Authorised Dealer

