



# ADC Energy

Improving network integrity with reliable products and services

## SG901 GSM Network Analyser

The SG901 GSM Network Analyser provides installation technicians with the most advanced GSM modem installation tool in the industry. Never again will a technician have to guess or hope that the antenna and modem installation was carried out correctly. It accurately measures and displays all the GSM network information required to determine the optimum placement of your antenna, ensuring that you will always have a reliable communication link to your modems. One of the unique features of the SG901 is that it can measure and display the network information of two GSM networks concurrently. For the first time ever technicians are now able to efficiently and accurately install dual SIM GSM communication devices. With the optimal installation of the antenna they can be assured that dual SIM communication devices will be able to reliably communicate when it switch between networks.

The integrated GPS provides accurate location information of where the installation was done thereby eliminating the need for the technician to carry an additional handheld GPS device.

The SG901 can be charged from a vehicle charger, AC wall charger or the USB port of a laptop ensuring that it will always be ready for use.

The SG901 Network Analyser is the most important and valuable tool the utility can provide to its installation teams and every technician should carry one. By preventing sub-standard modem installation practices the use of the SG901 eliminates repeated site visits and the higher-performance of the modems brings significant cost savings to the utility.

- ✓ TFT colour display with daylight view
- ✓ Two simultaneous GSM connections
- ✓ Display signal strength and tower ID of all visible GSM towers
- ✓ GPS for accurate location information
- ✓ Sealed against dust and moisture
- ✓ Protected against mechanical shock
- ✓ High quality USB and vehicle charger

