IN-CAR BASE STATION signals can now go straight to the reaction vehicle

Signals are sent directly to the response vehicle as well as the control room

Client name & address are available immediately to the reaction officer to improve response times

Simple operation for reaction officers
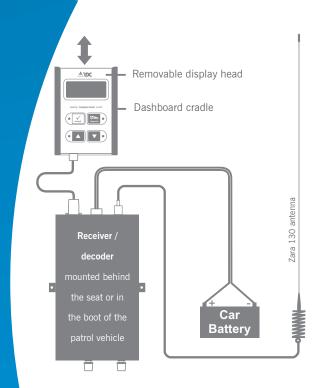
Download event logs onto a PC

RDC's in-car monitoring system is designed to improve reaction times for security companies using the RDC system. Signals can now be sent simultaneously to the control room and the response vehicle/s, where customer details are instantly available to the patrolling reaction officer. The LCD display shows the customer name and address (can also include contact telephone numbers and cancellation codes if needed). This means that the reaction vehicle can start responding to a critical signal immediately, while the information is still being processed by the control room, dramatically improving reaction times. An audible alarm alerts the officer to critical signals. Operating the unit is very simple for the reaction officer. The system is an opportunity for security companies to gain a significant edge over competitors when targeting specific areas.

PC software supplied

Customer details can be entered into the display head using a standard PC or laptop with the custom RDC software provided. An existing client database can also be extracted from your monitoring software (Listener only) and then uploaded into the unit. The removable display head makes it easy to move the unit from the reaction vehicle for connection to a PC. Event logs can also be downloaded from the display head onto a PC should it be required to track the actions of the reaction officer.

Vehicle installation

Removable display head

Dashboard cradle

Receiver / decoder mounted behind the seat or in the boot of the patrol vehicle

Car Battery

Zara 130 antenna

Tel: (+2711) 616 7685/3351 - E-mail: leeann.rdc@mweb.co.za
Web site: www.radiodata.co.za

RDC™