

SECURITEL REPLACEMENT
ONE CHOICE - ONE SOLUTION
ONE PRIVATE IP NETWORK - DIRECTWIRELESS™



MISSION CRITICAL:

DIRECTWIRELESS™



FRAME RELAY
REAL TIME
MISSION CRITICAL

Delay Sensitive Traffic

YOU DECIDE

OTHERS



VPN - INTERNET BASED
BEST EFFORT SERVICE
"FINGERS CROSSED"

DIRECTWIRELESS™
DELIVERS MULTIPATH COMMUNICATIONS
GPRS 1 - GPRS 2 - PSTN - GSM

- LIGHTNING FAST ALARM TRANSMISSION TIMES UNDER 250 MILLISECONDS FROM END USER PREMISES TO THE CENTRAL MONITORING STATION
- BEST PRICED LEADING EDGE PRODUCTS. PLUG AND PLAY CONNECTION TO MOST CONTROL PANELS
- FIXED MONTHLY RUNNING COSTS WITH POLLING PLANS TO SUIT BOTH SECURITY MINDED AND BUDGET CONSCIOUS CUSTOMERS
- TOTALLY SECURE PRIVATE IP NETWORK DEDICATED FOR ALARM MONITORING ONLY WITH NO PUBLIC ACCESS
- SECURITY INDUSTRY DEDICATED SIM CARDS WITH RESTRICTED ACCESS TO FULLY ENCRYPTED PRIVATE IP NETWORK
- ALL POLLING AND ALARM SIGNALS ARE RETURN ACKNOWLEDGED (REMOTE ACK) FROM THE CENTRAL MONITORING STATION TO THE PROTECTED PREMISES
- FULL ALARM EVENT AUDIT TRAIL AVAILABLE FROM THE NETWORK AND ALSO THE CENTRAL MONITORING STATION
- EXCEEDS AUSTRALIAN STANDARDS AS/NZS2201.5:2008

"When comparing Frame Relay V's IP VPN's it is clear that business owners feel more comfortable with the Committed Information Rate offered by Frame Relay, especially those who understand the significance of mission critical, delay sensitive traffic".

DIRECTWIRELESS™

AUSTRALIA'S PREMIUM ALARM TRANSMISSION NETWORK



OPTUS BUSINESS

CALL SCS 1300 555 570
www.securitycommunications.com



Want to know why DirectWireless™ is *the best* GPRS Alarm Transmission System Available?



It's simple... The Alarm Transmission Network

- Private Alarm Transmission Network dedicated for Alarm Monitoring only
- 60s, 120s, 1hr and 4hr Supervision from end-user to Monitoring Station. A range of products designed to meet Category 2R2, 3R2 and 4R2 of the newly released AS/NZS2201.5:2008
- Remote Acknowledgement of all Alarm Dialler events from the Monitoring Station to the control panel dialler
- Lightning Fast Alarm Transmission time under 250 milliseconds from end-user premises to the Monitoring Station
- Multiple reporting paths from the end-user to the monitoring station GPRS IP-1 + GPRS IP-2 + PSTN-3 + GSM-4
- Fixed monthly running costs.



It's simple... The Alarm Transmission Equipment

- Plug and Play installation
- Interfaces with all Ademco CID alarm panel diallers
- Biggest range of products available at best prices
- Designed and manufactured in Australia to ISO 9001
- Best hardware warranty.

DW-SAM

Serial interface
GPRS-IP1 +
GPRS-IP2



DW-DTU3

GPRS-IP1 +
GPRS-IP2 +
GSM-3



DW-DTU3plus

GPRS-IP1 +
GPRS-IP2 +
PSTN-3 +
GSM-4



DW-DTU4

GPRS-IP1 +
GPRS-IP-2 +
PSTN-3 +
GSM-4



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