DTU3G/IP

SCSI TELECOMS

SECURITY COMMUNICATION
SOLUTIONS INTERNATIONAL

129mm

65mm

32mm

DTU3G/IP & DirectWireless – Secure & Transparent alarm signalling... No Exceptions!

The DTU3G/IP wireless alarm communicator utilizes Dual-SIM 3G technology to provide 6 secure communications paths.

ALL events transmitted via the DTU3G/IP are handled by SCSI's DirectWireless Network – Australia's *only* dedicated, private alarm transmission network.

ALL events are transmitted directly from the DTU3G/IP to the DirectWireless receiving equipment within the Central Monitoring Station, not reporting through middleman data centers... No Exceptions!

ALL events are automatically detailed in a time/date stamped, audited log, which is stored within the Central Monitoring Station... No Exceptions!

TELSTRA NEXTG + OPTUS 3G = Unmatched Reliability

direct**WIRELESS**™

SCSI TELECOMS
MADE IN AUSTRALIA

Features

- Dual micro-sim technology

- Multipath communications: Telstra NextG - Optus 3G - Ethernet - PSTN

- 3 Reporting paths into the central monitoring station: Frame relay - 3G - PTSN

- Plug & play connection to most alarm panels

- Contact ID

- RS232 serial interface

- General purpose alarm input

- Remote controllable output

- Tamper input

- CPU monitor

- Alarm panel interconnect supervision

- Powered via 12v DC directly from alarm panel or 16v AC standalone power supply with onboard battery charger

- 3db multi-band antenna

- Fully Australian designed and manufactured to ISO900I

- 1 year hardware warranty

- Remote acknowledgment of all alarm signals

- Lightning fast alarm transmission, under 250ms from premises to central monitoring station

- Full alarm event audit trail within the central monitoring station

- Fixed monthly running cost

- Connects to Australia's most secure alarm transmission network - DirectWireless™ (see reverse for details).

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