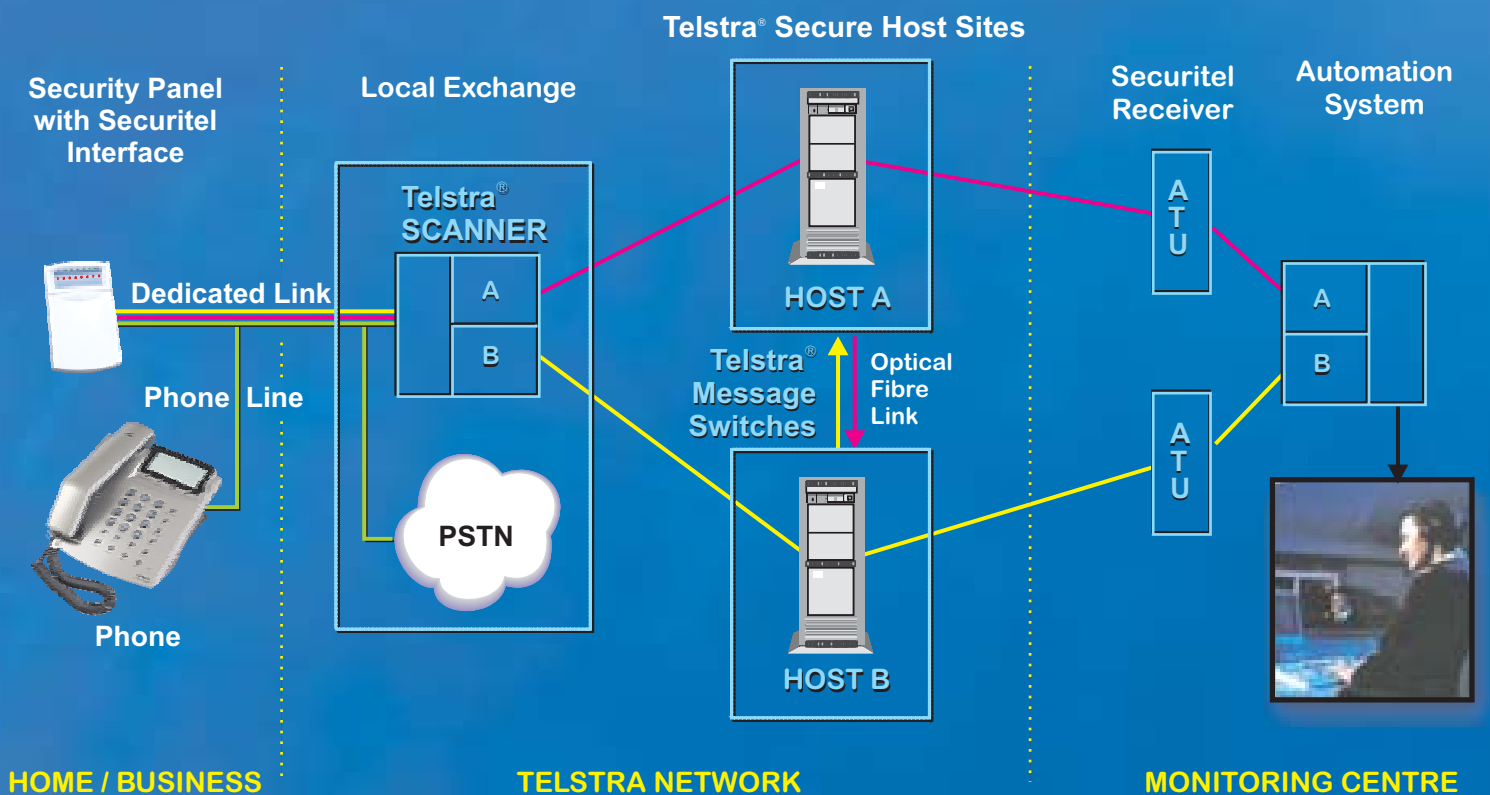


Securitel®

High Security
for your Business
or Home

High Security
High Reliability
High Grade of Service
Fully Supported by Telstra®
Proven Performance
Dedicated Network
Cost Effective
Meets Aust. Standards
Easy to Install



- ✓ Securitel is an 'always on' supervised alarm transmission system.
- ✓ Dedicated network designed to transmit alarm information from a customers premises to a Monitoring Centre or Central Station.
- ✓ Alarm conditions are transmitted over the telephone access line to a "Scanner" located at the local telephone exchange. This alarm information is then sent to a host computer which in turn transmits the message to the appropriate security company.
- ✓ Securitel is used by the security industry in situations where the client requires a solution that is secure and reliable.

Telstra

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Major Benefits...

- Securitel delivers a **high grade** alarm transmission service to customers
- The Securitel network is a **dedicated** network solely aimed at providing a high grade, reliable alarm transmission service
- A **cost effective** alternative that works via the local telephone lines without incurring regular call costs (limited by the fixed monthly fee) and considered a more secure alternative to auto-diallers by both the security and insurance industries
- One of the only available solutions designed to meet class 4 of AS 2201.5-1992 **Australian Standards**
- **Reliable...** unlike dialler, radio, or mobile phone services, Securitel does not suffer from network congestion, or atmospheric and building based interference. The Securitel network polls the Securitel Interfaces (STUs) in the customer premise every 30 seconds to ensure integrity of the service at no extra cost
- **Secure...** In the event of an actual alarm, the alarm message is repeatedly transmitted by Securitel until it is acknowledged by the Monitoring Centre
- **Proven...** Securitel technology has been in operation for many years. With over 500,000 systems installed worldwide, the network has proven robust and reliable
- **Easy to install...** in many cases adding Securitel will only require a qualified alarm technician to connect a Securitel Interface (STU) to an existing alarm system
- **Fully Supported...** a dedicated Telstra team provides ongoing service activation and support for the Securitel network

SECURITEL PANELS

ICONSTU16GSMB

Securitel with GSM backup. NEW
For High security and High risk applications.

This 16 Section panel has 6 Areas and 80 User Codes. The ICONSTU16GSMB has a STU232 Securitel Interface for Securitel operation and MCM's GSM backup module for further redundant or alternate path communication. The panel can report via Securitel, PSTN or GSM. This a versatile, high security high performance solution. If the Securitel line is cut, an alarm is sent to the Central station by the Securitel network, but communications still continue through the PSTN or GSM networks. The ICONSTU16GSMB is mounted in specially designed metalwork to fit into smaller places such as an ATM machine. The ICONSTU16GSMB is supplied with an ADSL filter.

ICONSTU - ATM

16 Section panel, with 6 areas and 80 user codes, This ICONSTU16-ATM has a STU232 pre-wired for Securitel operation. Mounted in specially designed metalwork to fit into smaller places such as an ATM machine. Supplied with an ADSL filter.

ICONSTU48

48 Section panel, with 6 areas and 80 user codes, The ICONSTU16 has a STU232 pre-wired for Securitel operation. Supplied with an ADSL filter
Expandable from 16 to 48 sections

ICONSTU16

16 Section panel, with 6 areas and 80 user codes, The ICONSTU16 has a STU232 pre-wired for Securitel operation. Supplied with an ADSL filter

SECURITEL INTERFACES

STU232

Securitel interface reporting in serial data format. Interfaces to the alarm panel via onboard RS232 drivers. Used with MCMs Icon16, 32 and 48. Concept 2000 / 3000, C&K Sierra, DSC and Genesis panels

STUT

Securitel interface reporting in serial data format. Interfaces to the alarm panel via TTL level interface. Used with Tecom Challenger, Nx, Bosch and Vision panels.

STU4

Stand alone, 4 Input Securitel interface board. No keypad is required for Programming
Supplied with ADSL filter

MCM Electronics



MCM Electronics
Designing and manufacturing
quality security products
for over 20 years

Available from: