

Simply protected

EMiZON

Seriously secure

Better security for your customers.

A better deal for you.

Emizon 21 alarm signalling service is the ideal replacement for Securitel; offering enhanced protection for your customers – and increased profits for your company. Here's why...

First, Emizon 21 is available as a single and dual-path service for all Classes of the new standard. If your customers have a broadband internet connection and Optus mobile phone reception, that's it! Second, Emizon 21 is easy to order just contact your Monitoring Centres in the usual way. Finally, the Emizon TCD (Telemetry Communications Device) is a breeze to install: it's not site-specific and will fit into any alarm panel. No fuss, no long delays.

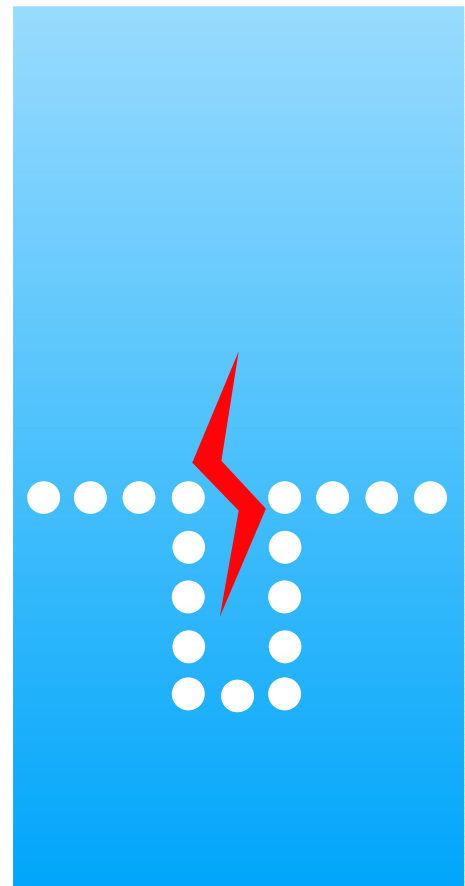
Offer a faster, more professional service and win more customers!

Benefits for your customers:

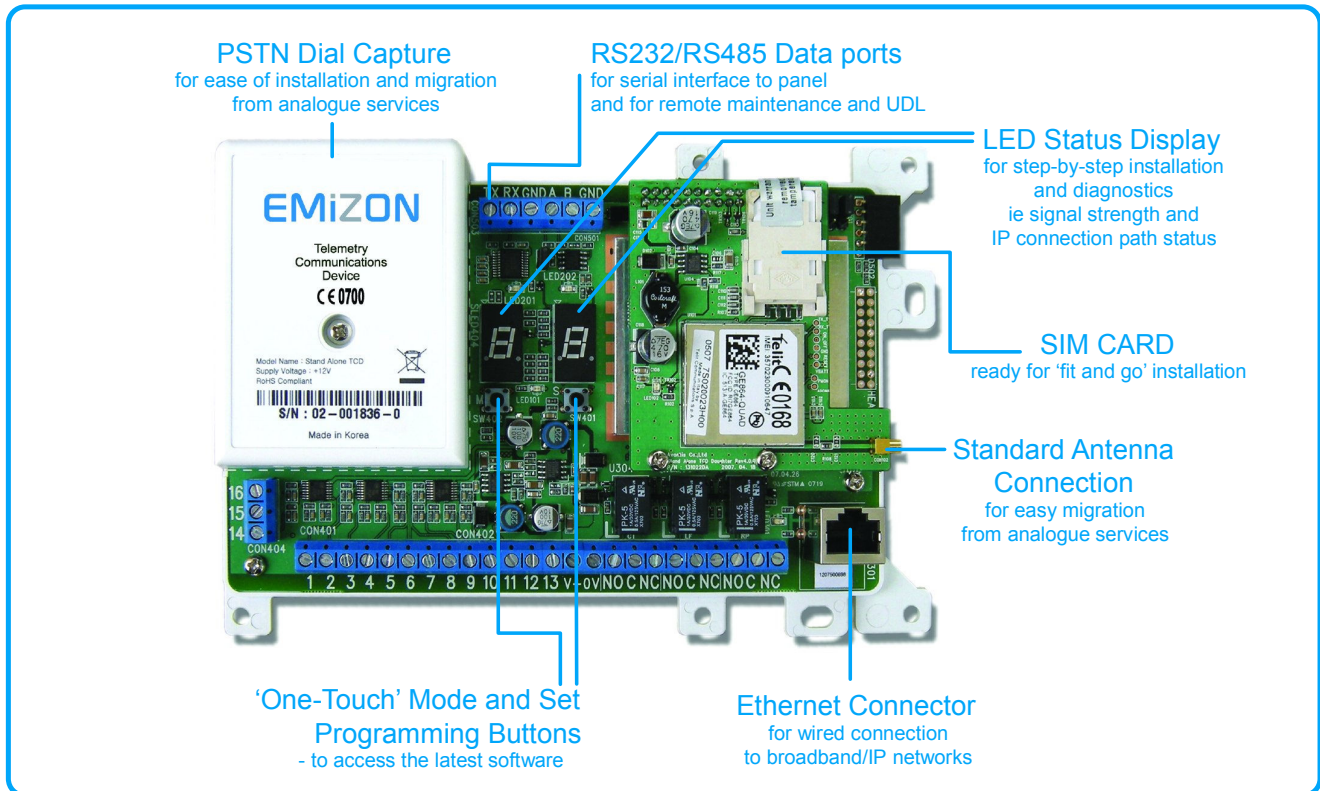
- **Future proof.** Emizon 21 works with any broadband service provider and is guaranteed to work with ADSL, Cable or any Broadband Network.. Service Provider. You can update the TCD software at the touch of a button.
- **Enhanced security.** Emizon 21 has gained Certification across all Classes of the new Australian Standard AS2201.5 2008, Alarm Transmission Systems and is available as Class 2, 2+,3,4 and 5.
- **All-inclusive.** Emizon 21 requires NO dedicated PSTN line and incurs NO call or connection charges! There's no need for a separate power supply, either!
- **Value.** Emizon 21 delivers dual-path signalling for the price of single path.

Benefits for you:

- **Easy to install.** The TCD has a small footprint. You commission it at the touch of a button and it comes with GPRS already enabled!
- **Easy to maintain.** The TCD can connect directly into the alarm panel, so you can perform remote panel programming and servicing!
- **Complete flexibility.** As sold the TCD is not locked to a specific site or line, and no NVM is required. You can have Global 21 up and running within 24 hours of placing your order!
- **Maximum profit.** Emizon 21 is simple to install and maintain. It enables you to standardise your processes - and your customers can reduce their alarm signalling infrastructure. Everyone wins!



The Emizon TCD



Six simple steps to secure signalling

| | | |
|---------------|--------------------------|---|
| STEP 1 | Fit the TCD in the panel | Connect GSM antenna, Serial Tx and Rx (or telecom lead for Contact ID capture) and the 12 Volts DC power. Connect the network cable from the TCD Ethernet port to the broadband router. |
| STEP 2 | Boot up | Power-up the TCD. The GPRS and Ethernet activity LEDs will indicate that the signalling paths are available. The TCD is now ready for commissioning to the Monitoring Centre. |
| STEP 3 | Software update | Check for updates by pressing the Mode and Set buttons together for 10 seconds. |
| STEP 4 | Call Monitoring Centre | Contact your Monitoring Centre with the TCD serial number. The Monitoring Centre will then match this with the customer order details and activate the service. |
| STEP 5 | Commission | After activation by the Monitoring Centre, press the Set button for 5 seconds. |
| STEP 6 | Test | The service is now ready for testing. |

Call Emizon on: 1300-307-403

Email: info@emizon.com

www.emizon.com/au