

# PERMACONN IP-62 ETHERNET MODULE

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The Permaconn solution is the preferred choice among today's Security engineers for enhanced security and modern telecommunication demands.

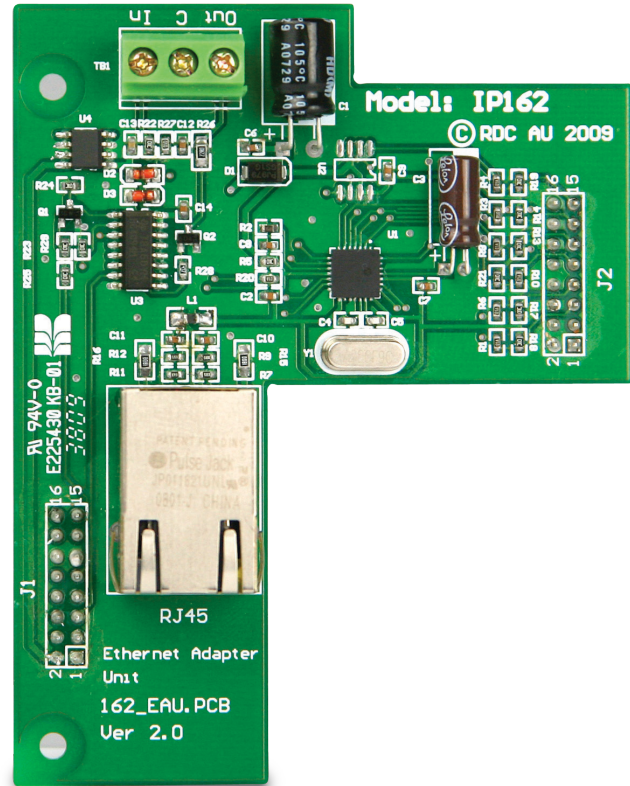
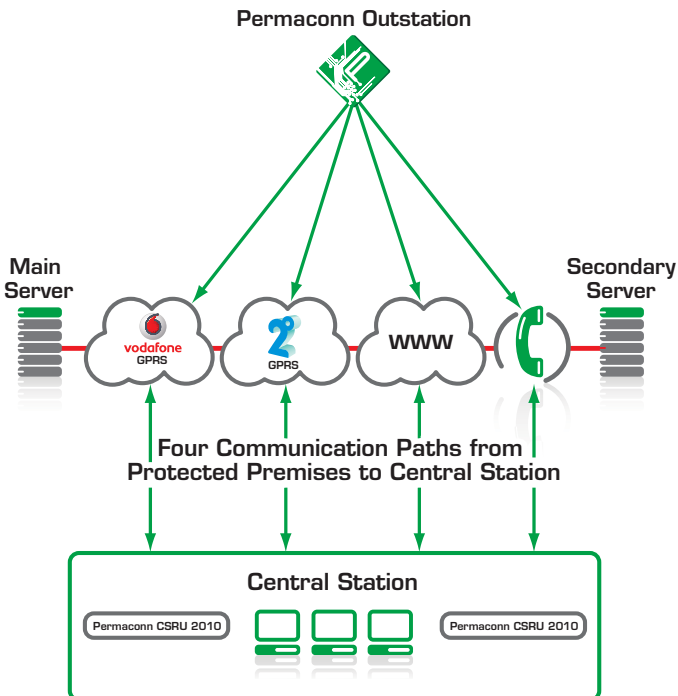
All alarm messages have four (4) totally independent paths of communication available – Telco 1 GPRS, Telco 2 GPRS, IP and Phone Line.

With four (4) paths of communication and every signal being acknowledged as 'sent & received', you can be guaranteed the right choice has been made.

Permaconn has been independently tested by a certified laboratory and is compliant to Class 4 AS/NZ 2201.5-2008.

**The choice is simple. The choice is Permaconn.**

## PERMACONN GPRS DEDICATED NETWORK



## PERMACONN ETHERNET IP-62 MODULE KEY FEATURES

- Compatible with PM1020 & PM1025 Outstations.
- Instant – 'Always On' IP communication with GPRS active & polling.
- Dual active paths (IP & GPRS) at all times to the Central Station.
- LAN / WAN security guaranteed as device does not accept inbound connections.
- Supports DHCP (Dynamic IP Addresses).
- Simply plugs into the GPRS outstation.
- Data fully encrypted to AES128.
- Low bandwidth requirements.
- Polling & hardware substitution protection.
- IP settings programmable remotely via GPRS or locally via laptop.
- Firmware upgrades via IP or GPRS.



Visit [www.permaconn.co.nz](http://www.permaconn.co.nz)  
Call 0508 897 897



**PERMACONN™**  
leaders in GPRS security technology

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