

# PPTP / IPSEC VPN Firewall Servers

**TESTED & PROVEN TO WORK WITH CDM882 & CONNECTPORT WAN VPN**

## Key Features / Benefits;



- Extremely Cost effective
- **24hr** Technical Support from Manufacturer
- Fully integrated IPsec VPN
- Full PPTP and L2TP VPN client and server
- Web console for configuration and management
- Product range encompasses units that support up to 100 PPTP Tunnels or 400 IPsec Tunnels
- Comprehensive step-by-step guide will be provided to ensure quick setup to operate with CDM882 / ConnectPort WAN VPN Routers

## Why buy through KAPP Engineering?

- ✓ KAPP Engineers have put both the CDM882 and ConnectPort WAN VPN through comprehensive compatibility testing with these products
- ✓ Support for both PPTP and IPsec VPN Tunneling
- ✓ Comprehensive step-by-step set up guides will be provided to ensure quick time to market and less frustration when setting up VPN Tunnels
- ✓ KAPP Engineering has been working with and integrating solutions for customers using the Telstra NextG Network since its inception in 2006
- ✓ 24Hr Phone Support available on request

## Model Options & Specifications

Model	Throughput*	VPN Tunnels	
		IPSec (performance)*	PPTP (performance)*
VPN-300	25 Mbps	<b>40</b> (2Mbps 3DES, 4Mbps AES)	<b>10</b> (4 Mbps)
VPN-560	110 Mbps	<b>100</b> (32Mbps 3DES, 32Mbps AES)	<b>10</b> (7 Mbps)
VPN-565 (Wireless LAN)	110 Mbps	<b>150</b> (32Mbps 3DES, 32Mbps AES)	<b>25</b> (7 Mbps)
VPN-580	160 Mbps	<b>200</b> (44Mbps 3DES, 44Mbps AES)	<b>80</b> (10 Mbps)
VPN-720	180 Mbps	<b>400</b> (40Mbps 3DES, 40Mbps AES)	<b>100</b> (8 Mbps)

\* Notes :

1. Throughput / Performance figures are subject to change as per manufacturers recommendations, please contact us if these figures are critical and need to be verified
2. Performance figures based on 168-Bit 3DES, 256-Bit AES & 128-Bit PPTP RC4