

# S518 ADSL Data

## *Technical Specifications*

- Designed and built to server standards of performance and reliability.
- PCI 2.2 bus interface, 64 bit (3.3v) and 32 bit (5v) compliant.
- Self-configuring and line optimizing. Power: 520Ma at 5v.
- MTBF: > 100,000 hours.
- Temperature range: 0 to 45C.
- All set-up and configuration is in software or by machine BIOS.
- Dimensions: 140mm x 90 mm.
- Will connect properly to any current Central Office DSLAM on a POTS line, providing at least the same performance as the Telco recommended hardware.



<i>RJ 11 pin-outs</i>	
Pin	Signal
2	RING
3	TTIP

## *Operating systems*

Windows® 2000, Windows®XP, Windows®9x, Windows®ME, Linux (all versions, releases and distributions from 1.0 up),

## *ADSL Standards*

- ITU G.992.1 (G.DMT)
- ITU G.992.2 (G.Lite)
- ITU G.992 Annex A, Annex C
- ANSI T1.413 Issue 2.

## *Line protocols*

PPP over ATM/PPP over Ethernet, Ethernet over ATM, and IP over ATM.

## *Warranty*

Three years parts and labor.

## *Certification*

FCC Part 15 Class A, FCC Part 68, CE.

## *Diagnostic Tools*

WANPIPEMON, SNMP, System logs.

## *Production quality*

ISO 9002

## Contact Information

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