VScom 400L UPCI
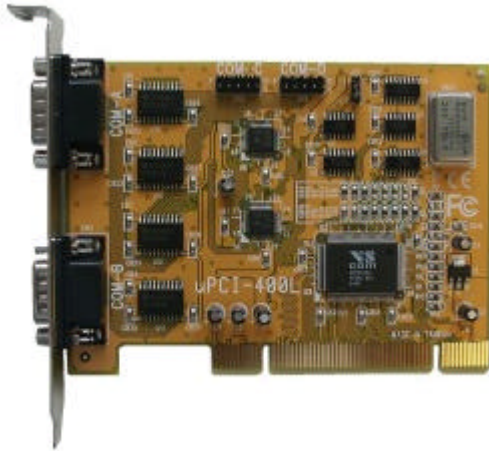
- Universal PCI 3.3 / 5.0V
- 4x RS232
- UART: 16550 (16 Byte FIFO)
- Speed: 921 kbps
- PCI: Plug and Play
- IRQ: Interupt sharing, only one Interupt per card
- Drivers: Win95/98,ME,NT 4.0,Win2k, XP, Linux, DOS Utility

Overview: The L-series is an economic solution for standard applications. The serial ports are based on a 16C550A UART with 16 byte FIFO. The eightfold maximum speed allows some irregular transmission rates.

Hardware Specifications:

Ports:	4x RS232
UART:	4x 16550 (16 Byte FIFO)
Address:	Plug and Play
Interrupts:	PCI Plug and Play, only one interrupt/card
Speed:	max. 921 kbps
Bus interface:	Universal PCI 3.3V / 5.0V
Connectors:	2x2 DB9 male (COM), 2x DB9 male (COM) (2. Slot)
Size:	L120mm x H89mm
Temperature:	0°C - 55°C

Performance Features:

FIFO:	FIFO size 16Byte adjustable Rx 1,4,8,14Bytes Tx 1 up to 16Bytes
Handshake:	RTS / CTS Xon / Xoff
Speed:	1bps up to 921kbps Multiplication factor for legacy applications
UART :	UART emulation of 8250 and 16450

Operating Systems

WIN95, WIN98, ME :	VScom high performance serial driver
WIN NT 4.0 :	VScom high performance serial driver control panel applet
WIN 2000, XP :	VScom high performance serial driver
DOS :	virtuell address driver and compatibility tools

	real DOS Com port emulation
OS/2 :	third party serial driver SIO.SYS available
Linux :	VScom high performance real tty driver
div.UNIX :	configuration instructions

Ordering Information:

Art.No:	4465
Product Name:	VScom 400L UPCI
Packing list:	VScom 400L UPCI card
	2nd Bracket with 2 Ports DSUB 9 male
	CD, English documentation