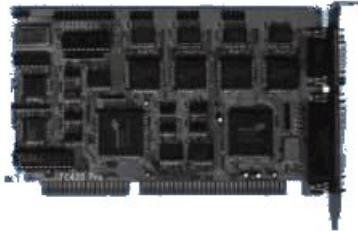


Model Information



■ Main Features

- 4x RS232, 2x LPT EPP/ECP Mode
- 4x 16C550 UARTs (16 Byte FIFO), 2x Holtek 6535 (LPT)
- possible I/O-addresses 100h..7F8h
- no jumper, configured by software
- Software compatible with DOS, Windows, Linux, OS/2, Netware

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VScom 420 Pro

Quick Link: | [Main Features](#) | [Hardware Specifications](#) | [Ordering Information](#) |

■ Hardware Specifications

Ports	4 x RS232, 2 x LPT EPP/ECP Mode
UART	4x 16C550 (16 Byte FIFO)
Address	100h .. 7F8h
Interrupts	IRQ2 .. IRQ15, supports Interruptsharing
Speed	up to 460 kbps, LPT up to max. 2MByte/s in ECP Mode
Bus interface	ISA
Connectors	1x DB9 male, 1x DB25 female (LPT); 1x DB9 male, 1x DB25 female (LPT) (2. Slot); 1x DB9 male, 1x DB25 male (3. Slot)
Size	L17.5cm x H10.0cm
Temperature	0°C - 55°C
Operating Systems supported	compatible to DOS, Windows 3.x to 7, Server 2000 to 2008 R2 OS/2, Unix, Linux and Netware
Driver	High-Speed Mode driver for Windows 95/98/SE/ME, NT
Configuration	DOS Utility, by Windows driver

[>Back to top](#)

■ Ordering Information

Article No.	482
Product Name	VScom 420 Pro
Packing List	VScom 420 Pro, complete. cableset, disk, German documentation

[>Back to top](#)

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