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### ■ Features

- 4x RS232
- 4x 16C550 UARTs (16 Byte FIFO)
- possible I/O-addresses 100h..7F8h
- no jumper, configured by software
- Software compatibel with DOS, Win3.x/95/98/ME/NT/2000, Linux, OS/2, Netware

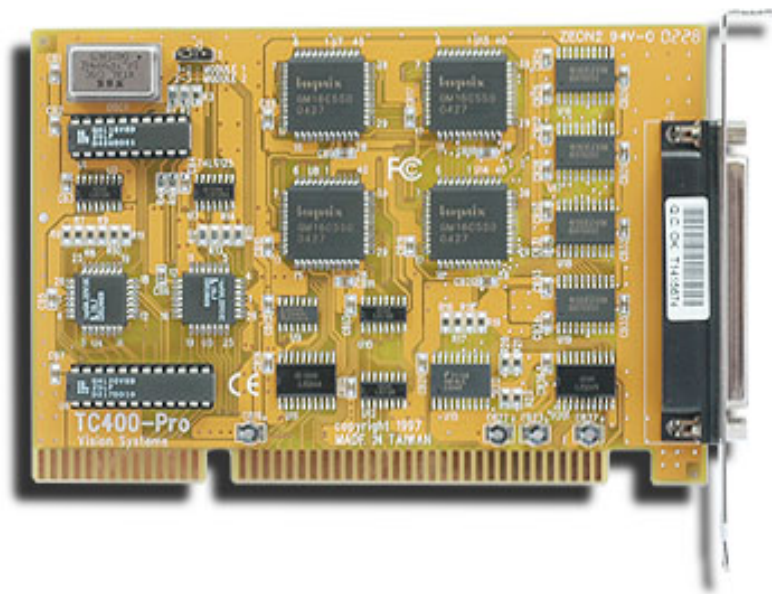
## VScom 400 Pro

Quick Link: | [Features](#) |

|                                    |   |
|------------------------------------|---|
| <b>Ports</b>                       | 4 x RS232   |
| <b>UART</b>                        | 4x 16C550 (16 Byte FIFO)  |
| <b>Address</b>                     | 100h .. 7F8h  |
| <b>Interrupts</b>                  | IRQ2 .. IRQ15, supports <b>Interruptsharing</b>   |
| <b>Speed</b>                       | max. 921 kbps   |
| <b>Bus interface</b>               | ISA   |
| <b>Connectors</b>                  | 1x DB37 female  |
| <b>Size</b>                        | L13.7cm x H10.0cm   |
| <b>Temperature</b>                 | 0°C - 55°C  |
| <b>Operating Systems supported</b> | compatible to DOS, Win3.x/95/98/ME/NT/2000, OS/2, Unix, Linux and Netware                   |
| <b>Driver</b>                      | High-Speed Mode driver for Win95/NT; DOS-configuration-utility                              |
| <b>Ordering Information</b>        | VScom 400 Pro, cable (DB37 to 4 x DB25 male, cablelength 30 cm), disk, German documentation |

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