

Model Information



■ Main Features

- 8x RS232
- 8x 16550 (16 Byte FIFO)
- I/O-Addresses Configuration 7 for DOS, 7 for UNIX
- configured by Jumper
- Software compatibel with DOS, Win3.x/95/98/ME/NT/2000, Linux, OS/2, Netware

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VScom 800 Turbo

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■ More Pictures



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■ Hardware Specifications

Ports	8 x RS232 or RS422 (depending on connection-option)
UART	8x 16550 (16 Byte FIFO)
Address	7 for DOS (from COM1 .. 12), 7 for UNIX (blockaddress. With Int. Vector-Register)
Interrupts	IRQ2 .. IRQ15, supports Interruptsharing
Speed	max. 460 kbps
Bus interface	ISA
Connectors	1 x DB62 female
Size	L26.6cm x H11.3cm
Temperature	0°C - 55°C
Operating Systems supported	compatible to DOS, Win3.x/95/98/ME/NT/2000, OS/2, Unix, Linux and Netware
Driver	no special Drivers

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■ Ordering Information

Part Number	461
Product Name	VScom 800 Turbo
Packing list	VScom 800 Turbo, German documentation

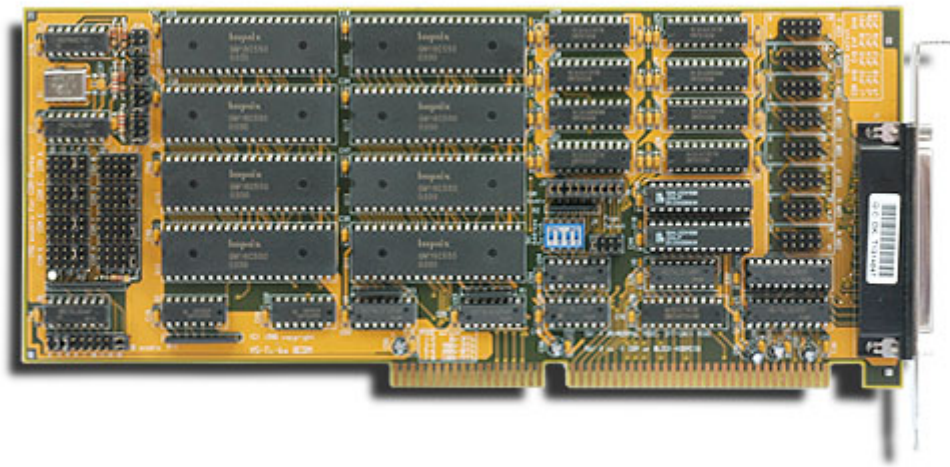
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