

AT 8 PORT LYNX RS232

DESCRIPTION

This half size card provides 8 industry standard RS232 serial COM ports in a single ISA slot. A fully moulded "Octopus" cable terminated in either 9 or 25 pin male 'D' plugs ensures neat & easy connections.

SOFTWARE

Serial Solutions Device Driver CD contains software for Windows 95, Windows 98, Windows NT3.51, Windows NT4, Windows 3.x, DOS and OS/2.

Informative manuals and sample programs are supplied with full source code on CD!

FEATURES

- 8 RS232 Serial Ports
- COM1-COM4 plus many more
- Interrupts 2-7, 10-12 & 15
- Shared interrupt register allows all ports to share 1 interrupt thus conserving precious PC resources
- 16 Byte fifo on each port
- Sample Programs, Test & Terminal software - all with source code
- Fully moulded cable with Standard 9 or 25 way male D connectors
- Drivers for all popular operating systems
- Guaranteed 100% compatible with the Digiboard PC/8

SPECIFICATION

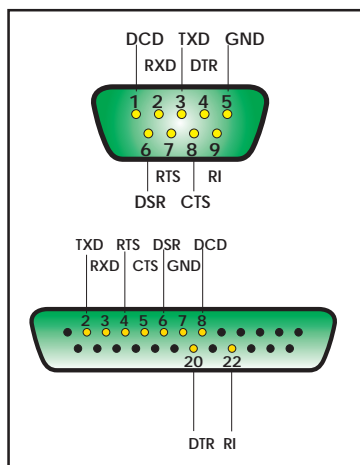
- Ports: 8 x RS232
- UART: 16550
- Baud rates: Up to 115,200
- Data Bits: 5, 6, 7 or 8
- Stop bits: 1 or 2.
- Parity: Odd, even, none, mark or space
- Power: 525mA @ 5V
130mA @ ±12V
- Weight: 0.30kg
- Size: 10x34cm

UNIX SUPPORT

SCO XENIX and UNIX are directly compatible with the AT Lynx card. Two cards per system allow up to 16 terminals to be supported. The shared interrupt mechanism guarantees the highest possible data transfer rates.

Best Value!

CONNECTOR PIN OUTS



ORDER

DESCRIPTION

AT LYNX 8 PORT RS232 (8x9 pin cable)
AT LYNX 8 PORT RS232 (8x25 pin cable)

CODE

CC-098
CC-335