



Features

- One RS232 Serial port
- COM1 - COM8
- Interrupts 2-7, 10-12 & 14 -15
- 16 Byte fifo on each port
- Sample programs, Test and Terminal software with all source code
- Drivers for all popular operating systems

Specifications

- Ports: 1 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: 300mA @ 5V
50mA @ ±12V
- Weight: 0.051g
- Size: 5.5 x 12.5cm

Applications

- Modem Connectivity
- Remote Access Servers
- Instrument Control
- UPS Control
- Laplink docking port
- Banking & Financial Sector

The 16550 UART

16550 UARTs provide a 16 byte input and 16 byte output FIFO hardware buffer for each serial port allowing high data rates without data loss or overrun errors in today's multi-tasking operating systems.

ISA

1 Port RS232

Description



The half size card provides one RS232 serial port, using a standard 9 pin Male D connector.

The single port may be jumper configured as COM1 - COM8 with interrupt line jumpers set to IRQ 2-7, 10-12, 14-15.

Software

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

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

For details of RS232, RS422 or RS485 Standards see:
www.brainboxes.com/standards



ORDER

Description
ISA 1PORT RS232

Code
CC-122