



Features

- LPT parallel printer port and 9 pin RS232 port
- 2nd 9 pin RS232 port via optional serial cable
- LPT1-3, interrupts 5 or 7, full bi-directional capability
- COM1 - COM8
- Interrupts 2-7,10-12, 14-15
- Sample programs, Test and Terminal software with source code
- Drivers for all popular operating systems

Specifications

- Ports: LPT printer port
- Bidirectional data transfer
- 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: 0.051Kg
- Size: 9 x 12.5cm

Applications

- Printers
- Scanners
- Modem Connectivity
- Remote Access Servers
- Instrument Control
- UPS Control
- Laptop Docking Stations
- Banking Financial Sector

ISA

LPT & RS232

Description



A half size card providing a parallel printer port and one RS232 serial port. OPTIONAL Second port available using the male 9 pin 'D' type serial cable.

The LPT parallel printer port uses the standard 25 pin female connector, the RS232 port uses the standard 9 pin male 'D' connector. The LPT parallel printer port may be set as LPT1 to LPT3 with interrupts 5 or 7 for individual or bi-directional data transfer.

Each serial port may be jumper configured as COM1 - COM8 with interrupt line jumpers set to IRQ 2-7, 10-12, 14-15. A fully detailed installation guide, showing jumper settings for DOS, Windows and OS/2 is included.

Software

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

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

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



ORDER

Description	Code
ISA LPT & RS232	CC-016
SERIAL ADAPTOR CABLE	CC-027