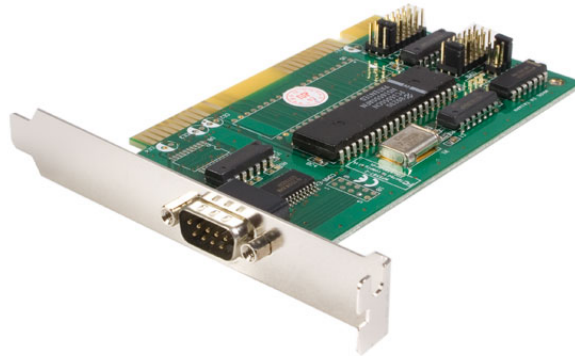


1 Port ISA RS232 Serial Adapter Card with 16550 UART

StarTech ID: ISA1S550



StarTech.com's ISA-based RS232 Serial Card (16550 UART) can be installed in an ISA motherboard slot to add an RS232 serial COM port, with support for data transfer rates of up to 460.8Kbps for peak serial device performance.

The ISA Serial Adapter Card includes drivers for Windows® 3.1, 95, 98, NT4 and NT5, and offers a full built-in jumper set to ensure easy configuration and broad compatibility.

A cost-effective solution for connecting serial modems, POS devices, PDAs, digital cameras, printers, ISDN terminal adapters and more, to a system, the ISA serial card is backed by StarTech.com's Lifetime Warranty and free lifetime technical support.

Applications and Solutions

- **Casino** (video lottery terminals, slot machines)
- **Consumer** (modems, PDAs, digital cameras, printers)
- **Environmental Control** (lighting, temperature, clocks)
- **Healthcare** (patient monitoring equipment, nurses' stations, modems)
- **Hospitality/Restaurant** (credit card/debit card reader, serial printers)
- **Hotel Front Desk** (serial printers, bar code scanners, keyboard, mouse, receipt printer, credit/debit card reader)
- **ISDN Networking**
- **Manufacturing** (CNC machinery, process control equipment, bar code scanners, serial printers)

- **POS** (credit/debit card readers, receipt printers, bar code scanners, cash registers, scales)
- **Security** (UPS control, access key panels, video cameras, card readers, modems)

Features

- Full jumper set to ensure compatibility with almost any PC system
- Includes drivers for Windows® 3.1, 95, 98, NT4, NT5
- Supports the RS-232 interface

Technical Specifications

- Warranty: Lifetime warranty
- Bus Type: ISA
- Chipset ID: NS16550AFN
- Connector Types: 1 - DB9 Male
- Product Height: 2.76 in [7 cm]
- Product Length: 5.04 in [12.8 cm]
- Maximum Data Transfer Rate: 460800 Kbits/Sec
- Number of Ports: 1
- Carton Quantity: 50
- Shipping (Package) Weight: 0.27 lb [0.12 kg]
- UART: 16C550
- COM Settings: COM1 to COM7
- Clock settings: x1 115.2 Kbits/sec., x2 230.4 Kbits/sec., x4 460.9 Kbits/sec.

