

8 Port RS-232 Serial Connector Box Hub for the PCI232INTE Intelligent Serial Card

StarTech ID: INTEBOX8



Designed for use with our PCI232INTE intelligent serial card, the INTEBOX8 lets you quickly add 8 RS-232 serial ports to your system. Up to 8 INTEBOX8s can be daisy-chained together to provide you with 64 high-speed ports. Perfect for industrial applications, this RS-232 connector box works with our intelligent serial card to improve your system performance.

Note: The INTEBOX8 requires a PCI232INTE.

Applications

- Ideal for commercial and industrial applications such as POS networks, ATMs, and bank teller stations
- Also used in environments using serial networking devices, high speed modems, monitoring equipment, long distance communication devices and printers
- Industrial process control
- Factory/Office automation
- Remote serial device control

Features

- Compatible with all RS-232C interface devices
- Works in both 3.3 volt and 5 volt server slots

Technical Specifications

Warranty	Lifetime
Ports	8
Port Style	External Hub
Industry Standards	RS-232
Connector Type(s)	1 - DB-37 (37 pin; D-Sub) Female
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External Ports	8 - DB-25 (25 pin; D-Sub) Male
Serial Protocol	RS-232
Expansion Capability	Up to 64 ports using 8 daisy-chained INTEBOX8 units.
Flow Control	Xon/Xoff control or CTS/RTS control
OS compatibility	Windows 2000/NT/XP, Linux & Unix SCO Open Server
Power Consumption	5V @ 300mA, +12V @ 100mA & -12V @ 100mA
Requirements	PCI232INTE PCI card
Serial Interface	RS-232
Product Length	8.3 in [210 mm]
Product Width	3.2 in [81 mm]
Shipping (Package) Weight	1.3 lb [0.6 kg]

Certifications, Reports and Compatibility

