



I-530 PCIe 8S Serial Card
Ordering Code: I-530
Part No: IE-K09-5180-00-00012
DoorNet Tech P/N: 772320



RS-232 I/O series, a line of PCI Express Multi-port Serial Communication Board, is designed to meet PCI Express Base Specification V2.0. It can be installed in virtually any available PC system and compatible with all major operating systems. Users do not need to manually set jumpers to configure I/O addresses and IRQ locations.

This board offer independent serial ports for connecting terminals, modems, printers, scanners, cash registers, bar code readers, keypads, numeric displays, electrical scales, data acquisition equipment, and other serial devices for the PC and compatible systems. This board offers a reliable and high performance solution for serial multi-port communications.



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Features

PCIe 2.0 Gen 1 compliant

Supports x1, x2, x4, x8, x16 (lane) PCI Express Bus connector keys

Expands 8 independent RS-232 serial ports with communications speeds up to 230Kbps

With highly reliable Exar native PCI Express 16550 UART controller

256-byte deep transmit/receive FIFOs

Installs in standard height or low profile chassis with included bracket

Plug-n-Play, I/O address and IRQ assigned by BIOS

System Requirements

Windows® XP/Vista/7/8/8.1/10 (32/64 bit), Linux 2.6.31 or later

One available PCI Express x1, x4, x8 or x16 slot

Package Contents

1 x 8-Port RS-232 PCIe Card

1 x Driver CD

1 x User Manual

1 x Fan Out Cable

1 x Spare low profile bracket

Note: Contents may vary depending on country/market.

Packing Information:

* Retail Box Packing

* 20pcs. Per carton

* Measurement: 47x38x34 cm

* G.Weight: 12.7 kg

* N.Weight: 11.7 kg

