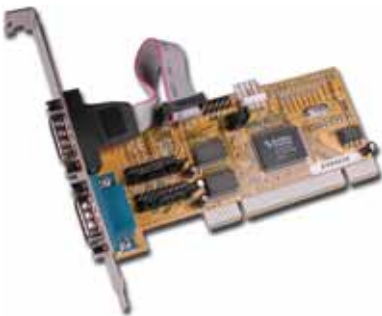## PCI RS232/485 & Ethernet to Fiber

EX94022: *2S RS-422/485 PCI Card*

Two 16C950 UART Serial Ports over PCI Slot
PCI 32-bit, PIO Mode with 133MB/S Bandwidth
Supports RS-485 Auto Transceiver Turn Around by Unique
PCI IRQ Sharing Feature Eliminates IRQ Conflicts
Two DB9-male Connectors
4-wire RS-422/485 and 2-wire RS-485 applications
RS-422/485 speed up to 921.6Kpbs
Optional Model: Isolated and 15KV ESD Surge Protection
Supports Windows 95/98, Me, NT, XP, Win2000, Linux
Built-in internal DC-DC converter for detecting dry contacts
Software programmable Interrupt handling

EX94220: *2S PCI Card*

Two 16C550 UART Serial Ports
PCI 32-bit, PIO Mode with 133MB/S Bandwidth
PCI IRQ Sharing Feature Eliminates IRQ Conflicts
Supports both 5V and 3.3V Standard PCI Slots
Two DB9-Male Connectors (or 2 internal Headers)
Optional Short Brackets for Low Profile PCI Slot
Works with all types of I/O peripherals: Modems, Plotters, PDAs, Printers,
Removable Cartridge Drives, CD-ROM/R/RW, SuperDisk, LS-120, Digital
Camera and others.
Supports Win 95/98, Me, NT, Win2000, XP, Linux

EX94241: *4S/1P 16C950 Serial I/O Adapter*

Fully PCI Bus 2.2 and PCI Power Management 1.0 Compliant, works in 5V or
3.3V Slots
Fully 16C950 High performance UART channels
IEEE1284 EPP parallel port
Baud rates up to 15Mbps in a asynchronous mode and 60Mbps in external 1x
clock mode
128-byte deep FIFO per transmitter and receiver
Automated in-band flow control using programmable Xon/Xoff in both directions
Automated out-of-band flow control using CTS#RTS# and/or DSR#DTR#
Complete Software Supports for Win95/98/Me, Windows NT, Windows 2000

EX94280: *PCI 8S Card*

8 x 16C950 UART Serial Ports
PCI 32-bit, PIO Mode with 133MB/S Bandwidth
PCI IRQ Sharing Feature Eliminates IRQ Conflicts
One DB62 Female Connector
One DB62-to-8-DB9-Male cable for 8 Ports
Works with all types of I/O peripherals: Modems, Plotters, PDAs, Digital Camera
and others.
Supports Windows 98, Me, NT, Win2000

EX9543/G(PCI Card): *PCI 64/32-Bit Gigabit 1000Base-X Fiber NIC*

High bandwidth 1000Mbps Network Speed
Supports Full-Duplex Mode
Supports IEEE 802.3x Full-Duplex Flow Control
Supports 32/64 bits PCI bus
Compliant with PCI 2.2 Interface
Supports Jumbo Frame up to 9014 Bytes
Supports High Level VLAN Filtering Function
Supports on-board verification of IP headers and TCP / UDP checksums for
received data
Supports on-board screening of VLAN tagged Ethernet frames