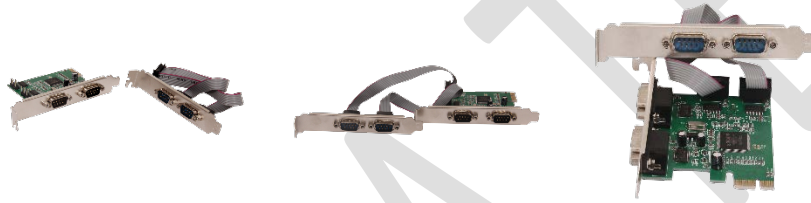


Express your System



Product Highlights:

- This High-Performance card adds **four RS232 Serial Ports** to your PC intended to be use with serial networking/monitoring equipment, data acquisition system, POS industrial terminal PC, add on I/O cards-serial/USB, and embedded systems for I/O expansions.
- Single lane(x1) PCI-Express with transfer Rate of 2.5 Gbps, Full Duplex Channel ensures maximum performance and reliability.
- Dedicated slots for dedicated work: Four 16C 450/550/Extended 550 compatible UARTs.
- On Chip, deep 256 Byte FIFO's in transmit and receive path of each serial port for increased Efficiency and Productivity.
- Bi-directional Speeds from 50 bps to 16 Mbps/ port.
- Supports Hot-swapping and Plug and Play Connection of Peripheral Devices.

Technical Specifications:

Brand	EiRA
SKU Code	ER1004
Product name	PCI -E to 4 Serial Port card
Chipset	MCS9904CV-AA
Form Factor	Plug-in Card with Small Form Factor Support
Small/Low Profile Bracket	N/A
PCI Specification Revision	PCIe 1.0a
PCI-Express Transfer Rate	2.5 Gbps
Input Bus Interface	PCI Express - Compatible with x1/x4/x8/x16 slots
Output Interface	4x RS-232 connectors serial port
Data Port Output Voltage	5 or 12 V via COM 1 st or 9 th PIN
Data Transfer Rate	Bi-directional Speeds from 50 bps to 16Mbps/ port
Dimensions	67 x 120 x 38 mm
Weight	90 g
System supported	Windows 10,8.1,8,7, Vista, XP,2000, NT 4.0, Server 2003 Linux kernel 2.6 or later, DOS
Warranty*	1 year