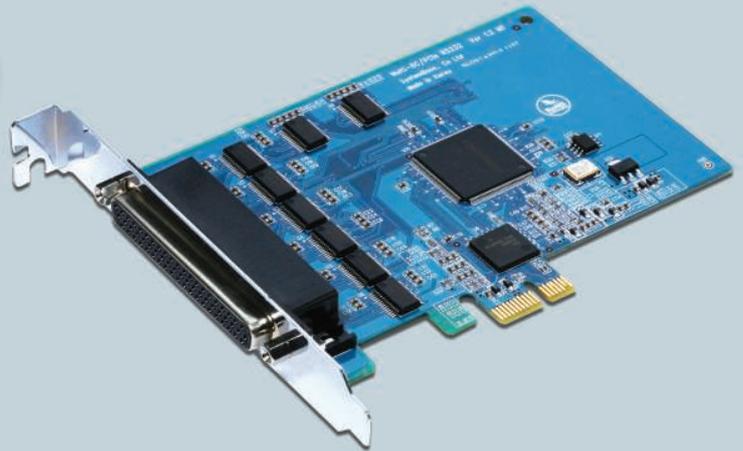


Multi-8C/PCIe



Overview

Easily add additional serial ports to your system. The Multi-8C/PCIe is equipped with SystemBase's powerful semiconductors to deliver maximum performance up to 921.6Kbps with the world's leading 256 byte FIFO preventing overrun errors. Combine that with the need for fewer components and you get cost-effective and reliable connections to your serial devices. The Multiport boards support most Windows operating systems and include 15,000 volt surge suppression eliminating blown ports. The Multi-8C/PCIe includes a fan-out cable with DB9 connectors to easily attach RS232 devices. This board is ideal for POS, hospitality, factory automation and building automation applications.

15KV Surge Protection – Built-in:

Don't risk blown ports and down time. The Multi-8C/PCIe has built-in 15,000 volt surge suppression to protect against electrical spikes and blown ports giving you more reliable communications.

Specification

BUS Interface

Specification	PCI Express Base Specification 2.0
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Interfaces	RS232
Number of ports	8
Communication Speed	Up to 921.6kbps
Signals	RS232: TX, RX, DTR, DSR, RTS, CTS, DCD, GND
Protection	15kV Surge protection
Flow Control	RTS/CTS, XON/XOFF

Hardware

Controller	SB16C1058PCI
Board Connector	DB62 Female
Cable	DB62 to DB9 Fan-out cable, DB9 Male

Software

O/S	Windows 2000 (32bit) Windows XP, Vista, 7 (32/64bit) Windows Server 2003, 2008 (32/64bit) Linux, SCO Unix
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Environmental

Operating Temp	0 ~ 55°C
Storage Temp	-20 ~ 70°C
Humidity	5 ~ 95% Non-Condensing

Approvals

CE, FCC, KC

» Features

- 8 port serial communication card
- PCI Express Base Specification V1.1 & V2.0 support
- RS232 serial interface
- The world's leading 256 byte FIFO
- Communication speed: Up to 921.6kbps
- 15kV Surge protection

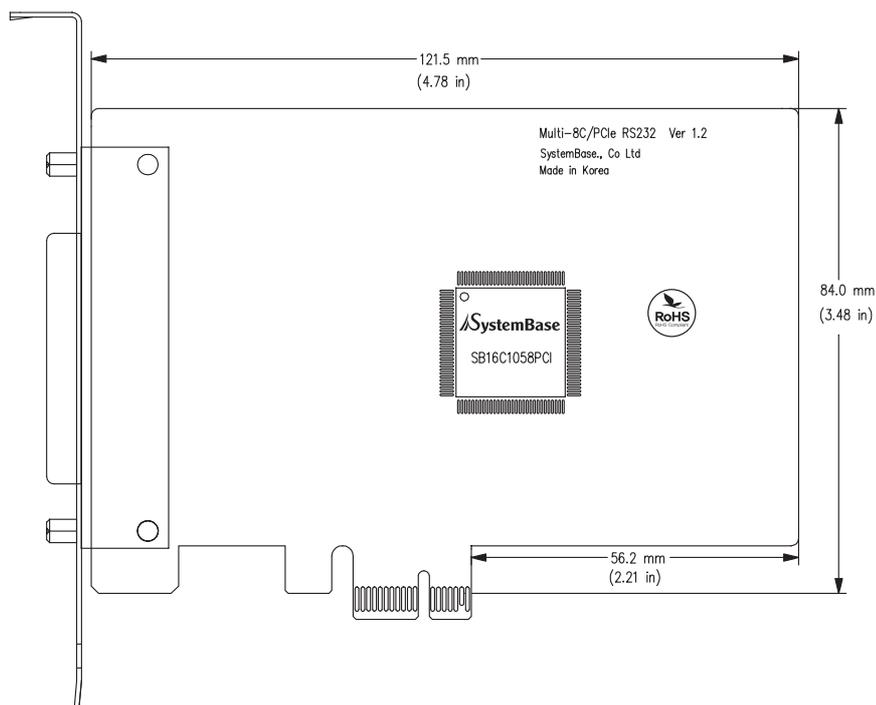
Ordering Information

Ordering Information

Multi-8C/PCIe RS232

Multi-8C/PCIe RS232, DB62 to DB9 Fan-out cable, Driver & Manual CD

Dimension



unit : mm