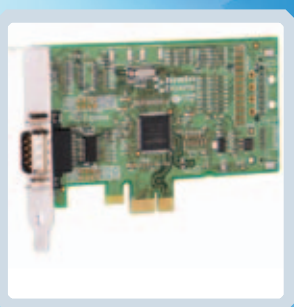


RoHS Compliant



## PX-235

LP PCIe 1xRS232 1MBaud

"SERIAL CARDS ENGINEERED TO EXCEED EXPECTATIONS"



### Description

Low Profile PCI Express Card providing one RS232 serial port. Data transfer rates up to 921,600 baud rates and the 128 byte deep transmit and 128 byte receive FIFOs, delivers uncompromising performance on your PC. Drivers for Windows 32 bit and 64 bit Operating Systems including Windows 2000, XP, Server 2003, Vista, Server 2008, Windows 7 and Windows 8.

PCI Express is the latest standard in PC connectivity.

With Brainboxes' industry renowned Lifetime Warranty and Lifetime Support!

### Features

- 1 port RS232
- PCI Express x1, x4, x8 x16 lane slots socket size
- 128 Byte Tx and 128 Byte Rx FIFOs
- Up to 921,600 Baud
- DB9 connector (9 Pin Male)
- Drivers for all popular operating systems
- Sample Programs, Test & Terminal software
- Lifetime Support
- Lifetime Warranty (registration required)

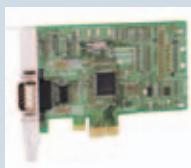
### Software

Microsoft signed drivers (easy installation & robust operation) for:

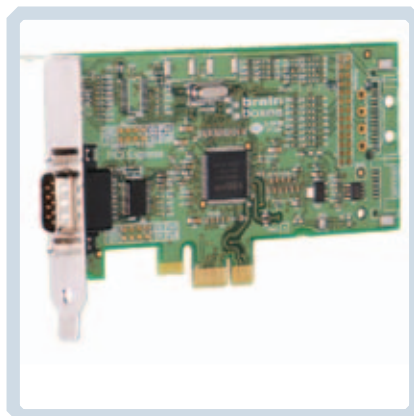
- Windows 7 32 bit 64 bit Editions
- Windows Server 2008 32 bit 64 bit Editions
- Windows Vista 32 bit 64 bit editions
- Windows Server 2003 32 bit 64 bit Editions

As well as: full product documentation, a thorough troubleshooting guide and terminal software. Detailed sample source code for many popular programming languages. Further OS support on next page.

### Options



PX-235:  
LP PCIe 1xRS232 1MBaud



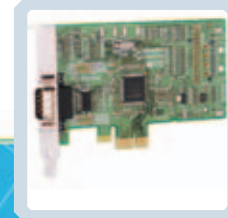
### ORDER

Description

LP PCIe 1xRS232 1MBaud

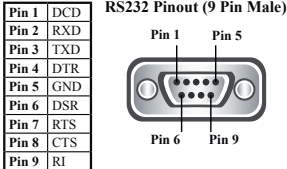
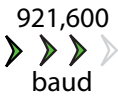
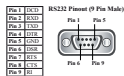


Code

PX-235



## LP PCIe 1xRS232 1MBaud

### PX-235: Full Specification

<b>Port</b>  	Ports Connector FIFO size Operating Distance Cable	1 x RS232 DB9 Connector - 9 Pin Male 128 RX FIFO + 128 TX FIFO EIA - RS232 Standard No Cable; Integrated Connector
<b>Port Settings</b>  921,600 	Baud Rate Data Bits Parity Stop Bits Flow Control Tx/Rx Modes	921,600 5,6,7 or 8 Odd, Even, None, Mark or Space 1, 1.5 or 2 RTS/CTS, DSR/DTR, XON/XOFF Point to Point
<b>Interface</b>  	OS Compatibility          BUS	Microsoft Windows 8 32 bit 64 bit Editions Microsoft Windows 7 32 bit 64 bit Editions Windows Server 2008 32 bit 64 bit Editions Windows Server 2003 32 bit 64 bit Editions Windows XP 32 bit 64 bit Editions  PCI Express x1, x4, x8 x16 lane slots
<b>Approvals</b>	Other Approvals     Microsoft Approvals	AEO C-TPAT Microsoft Certified Gold Partner WEEE RoHS METL EMC: CE FCC Compliant TAA  Windows 7 32 bit 64 bit Editions Windows Server 2008 32 bit 64 bit editions Windows Vista 32 bit 64 bit editions Windows Server 2003 32 bit 64 bit editions Windows XP 32 bit 64 bit editions
<b>General</b>	PCB Layers Power Consumption Weight Size	4 380mA @ 3.3V 0.048 kg 132l x 18w x 80h mm
<b>Box Content</b>	Packaging Card	Installation CD including manual, Microsoft signed drivers & utilities LP PCIe 1xRS232 1MBaud No Cable; Integrated Connector
<b>Product Support</b>  	Warranty Support	Lifetime (online registration required)  Lifetime Web, Email and Phone Support from fully qualified, friendly staff who work in and alongside the Product Development Team
<b>Additional</b>  	OEM option Made In Customisable	Available for bulk buy OEM Manufactured in the UK by Brainboxes Winner 2005 European Electronics Industry Awards "Manufacturer of the Year" Brainboxes operate a "Perfect Fit Custom Design" policy for volume users. More Info: <a href="mailto:sales@brainboxes.com">sales@brainboxes.com</a>

Other PCI Express Cards: 1 Port RS232 | 2 Port RS232 | 4 Port RS232 | 8 Port RS232 | 1 Port RS422/485 | 2 Port RS422/485 | 4 Port RS422/485  
 Other Brainboxes Ranges: PCI | Bluetooth Serial Adapter | Ethernet to Serial Adapter | PCMCIA Serial Card | ExpressCard Serial Adapter | USB to Serial

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Interface Modules](#) category:*

*Click to view products by [Brainboxes](#) manufacturer:*

Other Similar products are found below :

[8500-003](#) [IFD8520](#) [422CON](#) [ATX6022/14GP7](#) [ATX6022/8](#) [AX93221-24/48](#) [OPT8AP-AE](#) [60006-016](#) [96RMKVM-19V1C-A](#) [60016-011](#)  
[60016-014](#) [60006-008](#) [60016-015](#) [60011-075](#) [HPCI-14S12U](#) [cBP-3208](#) [cBP-3062A](#) [FAB205-6P5](#) [ATX6022/6](#) [60016-012](#) [96RMKVM-](#)  
[17V1C-A](#) [PCE-DP10-00A1E](#) [MOS-1120Y-0201E](#) [96RMLCD-17V1-A](#) [96RMKVM-17V8C-A](#) [60004-005](#) [60016-017](#) [60006-019](#) [60006-009](#)  
[60016-035](#) [60016-034](#) [60016-031](#) [60016-030](#) [60016-026](#) [60016-025](#) [60016-024](#) [60016-021](#) [60016-018](#) [60016-007](#) [60016-006](#) [60016-005](#)  
[60016-004](#) [60007-002](#) [60006-018](#) [60006-010](#) [AXX10GBTWLHW3](#) [382-BBEH](#) [555-BDCL](#) [K6CMISZBI52](#) [426451401-3](#)