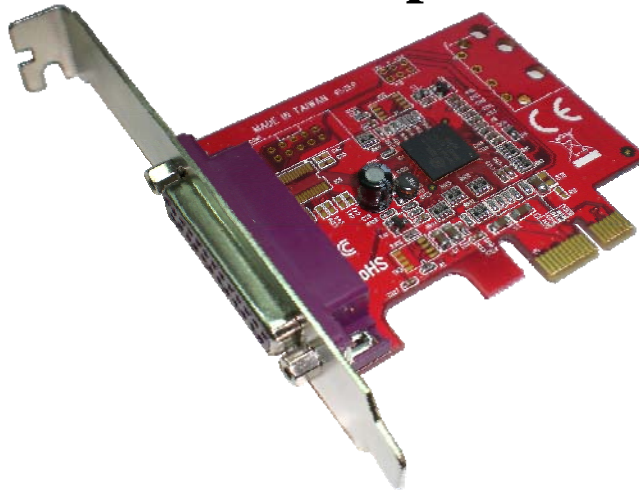


1 ports Parallel PCI-Express Serial cards



FEATURES

- **Single IEEE1284 Parallel ports with communication speeds up to 15Mbps/s**
- **Designed to meet PCI-Express Base Specification Revision 1.1**
- **Supports x1,x2,x4,x8,x16 (lane) PCI-Express Bus connector keys**
- **Support IEEE 1284 Parallel ports standard**
ECP (Enhance Capacity Port) / EPP (Enhance Parallel Port)
SPP (Standard Parallel Port)
- **Built-in 32 byte hardware FIFO**
- **Certified by Microsoft WHQL,CE,FCC approval**
- **Support DOS, Linux, Microsoft Windows 2000/XP/2003 and Vista**
- **Ready of the Intel and AMD 32/64-bit CPU System**

Overview

PCI-Express serial communication board meets the new interface standard for expansion board. It is compatible with PCI-Express x1,x2,x4,x8,x16 lane Bus, enabling this board to be installed in any PCI-Express capable PC system. Majority of today's motherboard no longer come with serial ports or only have one port, with PCI-Express serial board, users can add or expand 8 ports of serial interface on their system. allowing them to connect their serial devices. PCI-Express Serial Board is the advanced and high efficient solution for commercial and industrial automation applications.

Specifications

Serial communication

Interface	Paralle
Controller	OXFORD OXPCIE840
Bus	PCI-Express one lane (x1) Bus
No. of port	1orts
Port Type	DB25 Female
IRQ & IO	Assigned by System
FIFO	32 byte Hardware
Baud Rate	up to 15Mbps
Mode	SPP/EPP/ECP

Driver Support

Microsoft Windows 2000/XP/2003/Vista (32/64-bit)

Linux Kernel 2.6.x

DOS DOS

Regulatory Approvals

Hardware CE , FCC

Software WHQL

Operation Environment

Operation Temperature 0 to 60°

Operation Humidity 5 to 95 % RH