

Model No.: CBPR12

2 ports RS-232 + 1 ports Parallel Card Bus Serial cards



FEATURES

- Expands 2 independent RS-232 serial ports+1 independent IEEE 1284 Parallel ports through 32-bit Card Bus slot
- High speed 16C950 compatible UART controller on-board
- Supper IEEE 1284 Parallel ports standard
ECP (Enhance Capacity Port) / EPP (Enhance Parallel Port)
SPP (Standard Parallel Port)
- On-chip hardware auto flow control to guarantee no data loss
- Each serial port has built-in 32 byte hardware FIFO & 128K byte DMA software FIFO
- Supports to Hot-Swapping and Plug-n-Play function
- Simple and easy way to connect devices to your notebooks
- Certified by Microsoft WHQL,CE,FCC approval
- Support DOS,Linux,Microsoft Windows 98/ME/NT/2000/XP/2003 and Vista
- Ready of the Intel and AMD 32/64-bit CPU System

Specifications

Serial communication

Interface	RS-232+Parallel
Controller	OXFORD OX16mPCI952
Bus	PCMCIA Type II 32-bit Card Bus
No. of port	3 ports
Port Type	DB9 Male+DB25 Female
PCB Connector	DB44 Female
IRQ & IO	Assigned by System
FIFO	32 byte hardware FIFO & 128K byte DMA software FIFO
Baud rate	96bps ~ 460Kbps
Flow Control	None , Xon/Xoff , RTS/CTS
Baud Rate	up to 15Mbps
Mode	SPP/EPP/ECP

Driver Support

Microsoft	Windows 98/ME/NT/2000/XP/2003/Vista (32/64-bit)
Linux Kernel	2.4.x/2.6.x
DOS	DOS

Regulatory Approvals

Hardware	CE , FCC
Software	WHQL

Operation Environment

Operation Temperature	0 to 60°C
Operation Humidity	5 to 95% RH