

FORCOM

Forcom Technology Co., Ltd.

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1-port RS232/ 1-port Parallel ExpressCard

Model No.: ECRP21

Features:

Serial:

- * Fully compliant with Express Card Specification 1.0
- * ExpressCard/34 Form Factor Module
- * Provides 2 serial DB-9
- * Works with all standard RS-232 devices
- * Fast 16C950 UART supports baud rates up to 460Kbps

Parallel:

- * Single port IEEE 1284 Parallel ports with communication speeds up to 15Mbps/s
- * Designed to meet PCI-Express Base Specification Revision 1.1
- * Supports to Hot-Swapping and Plug-n-Play function
- * Super IEEE 1284 Parallel ports standard
 - ECP (Enhance Capacity Port) / EPP (Enhance Parallel Port)
 - SPP (Standard Parallel Port)
- * Built-in 32 byte hardware FIFO

Chipset:

OXFORD

Connectors:

(DB9 Male) RS232 Serial Ports/ (DB25 Male) Parallel for device connections

IRQ & IO: Assigned by System

FIFO: Hardware: 32 byte. 128K byte DMA FIFO



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Flow Control: Non, Xon/Xoff, RTS/CTS

OS Compatibility: Support DOS, Linux, Microsoft Windows 2000/XP/2003 and Vista

System Requirements:

Certified by Microsoft WHQL, CE, FCC approval

Ready of the Intel and AMD 32/64-bit CPU System

ExpressCard-enabled system with an available ExpressCard slot