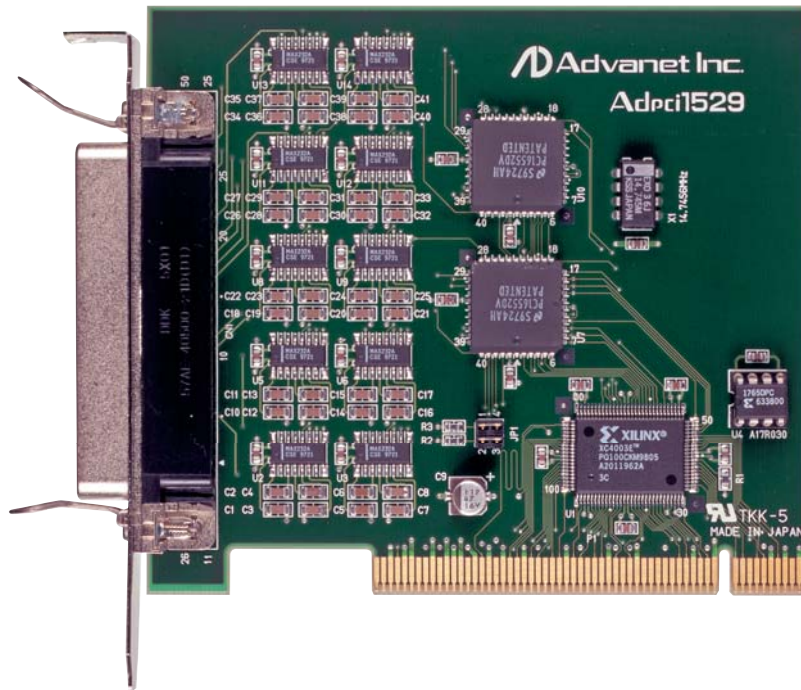


Adpci1529

4-ch Serial I/O Board

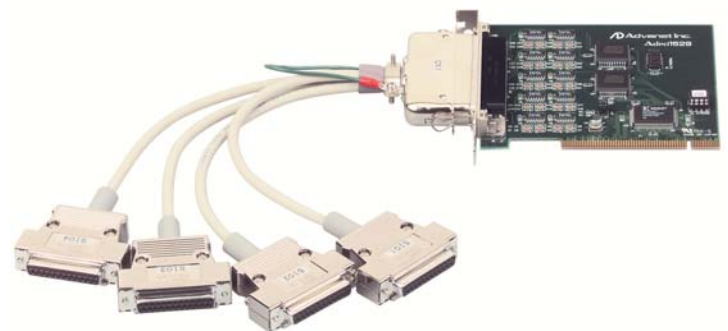


Features

- 4-channel serial interface board compatible with PCI buses in PCs
- Compatible with asynchronous RS232C level interfaces
- Half-size PCI board
- Operates from a single 5V power supply
- Equipped with a board ID switch, and up to 4 Adpci1529 boards can be added to the same PC
- Uses NS-original PC16552DV controllers, and equipped with 16-level FIFO for both sending and receiving for each channel

Specifications

- No. of channels : 4 (RS-232C) channels Asynchronous
- Serial controller : Controller: Two PC16552DV controllers
- Baud rate: 75 to 57.6Kbps
- Board size : PCI half-size 106mm x 120mm (excluding protrusions)
- Weight : 120g (typ.)
- Power requirements : DC5V up to 60mA
- Accessories : D-SUB 25-pin 4-branch cable



D-SUB 25-pin
4-branch cable included as an accessory



HUMAN ELECTRONICS

Advanet Inc.

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Note: The following specifications and product appearance are subject to change for enhancement without notice.

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ISO9001
 Certification: No.4016-1995-AQ-KOB-Rv4

ISO14001
 Certification: No. EMSC-1426