

PCI Serial Port Card
Part no. ANPCI232X2

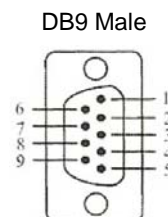


This serial PCI RS232 I/O card adds two high-speed 9-pin serial PCI COM ports to any PCI-equipped PC. It uses an all-in-one high quality chipset MosChip solution which provides superior performance and unmatched serial PCI data transfer rates.

Easy Plug and Play installation - automatically configures next available serial PCI COM port and IRQ address. Serial PCI COM ports can easily be renamed with the included COM port Redirect Utility.

Connecting external modems, serial printers, handheld PDAs, mice and trackballs, keypads, serial POS devices, digital cameras and more has never been easier.

| Pin no. | RS232 DB9 Male |
|---------|----------------|
| 1 | DCD |
| 2 | RXD |
| 3 | TXD |
| 4 | DTR |
| 5 | GND |
| 6 | DSR |
| 7 | RTS |
| 8 | CTS |
| 9 | RI |

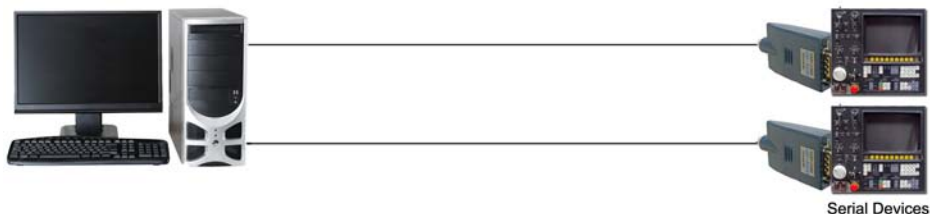


**Please download drivers for
this product at:**

www.USconverters.com

| SPECIFICATIONS | |
|--------------------|---|
| Model number | ANPCI232X2 |
| Operating system | Windows 98Se, ME, 2000, XP32/64, Vista 32/64, Server 2003/8 32/64, Windows 7 32/64, Win CE, Linux, DOS, FreeBSD |
| Baud rate | Up to 1Mbps |
| Power | PCI bus, 5 and 3.3V compatible |
| Chipset | Moschip MCS9865 |
| Interface | RS232: 2 x DB9 male connector |
| RS232 signals | DCD, RXD, TXD, DTR, GND, DSR, RTS, CTS, RI |
| Current draw | <100mA |
| Standards | Serial: EIA/TIA RS-232C PCI specification 2.2 |
| Certifications | CE, FCC, RoHS |
| Operating Temp. | -20 to 60°C |
| Operating humidity | 5% To 95% - No Condensation |
| Warranty | 5-year Limited Warranty |
| ECCN | 4A994.a |
| Schedule B | 8471.80.1000 |
| HTS | 8517.18.0050 |

Application example: Dual serial communication from one PCI card.



To access technical support, please visit the U.S. Converters website at:
www.USconverters.com
Here you will find:

- Latest drivers and updates for download
- Technical tips
- Documentation
- Configuration support
- and much more...

Feel free to contact our technical support team at mail@usconverters.com with any issues.

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