

1-Port Serial RS232 PCMCIA Card
Part no. ANPCM232

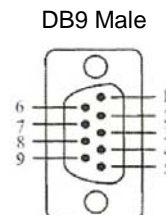


This serial PCMCIA card easily adds one standard high-speed serial RS232 COM port to your laptop which will allow you to connect to most types of PCMCIA serial devices.

This particular serial PCMCIA card is very easy to configure since once installed it shows up under Windows Device Manager as an additional COM port.

This model have one standard DB9 connector with screws for cord connection and inserts into a standard Type II PCMCIA socket which makes this serial PCMCIA card ideal for most office, commercial and industrial applications such as printers, modems, digital cameras, scanners, GPS devices, PLC's and most other devices on the market.

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	ANPCM232
Operating system	Windows 98Se, ME, 2000, XP32/64, Vista 32/64, Server 2003/8 32/64, Windows 7 32/64, Linux
Baud rate	Up to 1Mbps
Chipset	Oxford
Interface	RS232: DB9 male connector
RS232 signals	DCD, RXD, TXD, DTR, GND, DSR, RTS, CTS, RI
Buffer	16 byte FIFO
Flow control	Automatic. No IRQ Conflicts, no IRQs, IO or DMA required
Data framing	5-, 6-, 7- and 8-bit
Compliance	16-bit, PCMCIA Revision 7.1
Port mapping	Supports re-map function for legacy ports
Current draw	<100mA
Standards	Serial: EIA/TIA RS-232C
Certifications	CE, FCC, RoHS
Operating Temp.	-40 to 85°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: Serial communication via PCMCIA 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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