

Internal USB to RS232 converter card with 5V on DB9 FEATURES

- Two 16550 High performance UART (RS232) serial channels
- Occupies one PCI or PCIe bus slot
- Low Profile PCI Form Factor
- Includes Low Profile PCI & Regular size PCI two brackets
- Both USB A type and USB pin header connector on board to host connection
- One RS232 DB9M and one RS232 10pin RJ45 serial ports on board
- Includes one 10pin RJ45 - DB9M Bridge cable for 2nd DB9M port
- 5VDC Power output from each DB9M Port for POS device use application
- 2 Jumpers Individually enable / disable 5VDC output for each DB9M Port
- On Board Molex mini 4Pin Power connector for sufficient DB9M 5V bus power from PC power supply
- Supports 32bit/64bit Windows 7, Vista, XP, 2000, ME, 98SE





SPECIFICATIONS

USB	:	Tilsluttes enten USB A hunstik eller pins på kortet (medfølgende kabel forbindes til 4 pins på kortet og 4 USB-pins på bundkortet)
Drivere	:	Windows 2000, XP, 2003, Vista, Win7 og Win8
Høj/lav bagplade	:	Begge bagplader medfølger
I/O	:	Plug & Play
Maks. hastighed	:	230 Kbit/sekund
Porte	:	2 x RS232
Stik	:	1 x DB9 han og 1 x RJ45 hun (RJ45 til DB9 kabel medfølger)
Strømforsyning	:	Forsynes af 4-pins Molex stik
UART	:	16550

