

	Product Name	Key Feature
	<p style="text-align: center;">UT-768</p> <p style="text-align: center;">8-ports PCI to RS232 PCI/PCI-Express to Serial</p>	

INTRODUCED

I. Summary

The UT-768 is a general use PCI serial port card designed for POS and ATM application. It can be used in industrial automation system manufacturing and system intergration. The UT-768 provides eight RS-232 serial ports and can be connected to equipment with multiple serial ports like PCs, terminal devices, modems, printer, scanners, etc. The data of speed of each port can reach up to 921.6 Kbps and provide a modem control signal which can ensure the compatibility serial port equipment with peripherals. The UT-768 can work under a 3.3V or 5V PCI bus allowing the serial port card to be installed in any usable PC or server.

II. Specification:

- Hardware Interface
- Connection Type: DR62 Female x 1
- Bus: 32 bit Universal PCI
- Signal RS-232: DCD, RXD, TXD, DTR, GND, DSR, RTS, CTS
- Transmission Speed: 300bps-921.5Kbps
- Data Bit: 5, 6, 7, 8
- Stop Bit: 1, 1.5, 2
- Parity Big: None, Even, Odd, Space, Mark
- Flow Control: RTS/CTS XON/XOFF
- Supported Systems: Win2000/2003/XP/Vista/2003_Server/NT4.0/CE4.2/5.0/6.0/Vxworks/Linux 2.4.x/2.6x transmission

INFORMATION ORDER

MODEL: UT-768 Multi-Serial Port Card
8-ports PCI to RS232