

RS-232 8 Port PCI card

IC-108S DATA SHEET



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Mode of Operation	Hand-shaking Mode
Bus Transceivers	RS-232 Full-duplex
Drivers per Line	RS-232 1 Driver
Receivers per Line	RS-232 1 Receiver
Hardware	
Controller	UART (16C650 compatible)
Bus Interface	64-bit & 32-bit PCI Bus - 3.3V & 5V Connector Keys
Connector	1 DB37 Female port and 1 pin header to 8 port DB9 Male or DB25 Male
Communication	
IRQ & I/O Address	Assigned by BIOS
FIFO	32 bytes hardware FIFO, 128 Kbytes software FIFO
Baud Rate	75bps ~921.6Kbps
Data Bit	4, 5, 6, 7, 8
Stop Bit	1, 1.5, 2
Parity	even, odd, none, mark, space
Flow Control	None, Xon/Xoff, Hardware
Signals	DCD, RxD, TxD, DTR, GND, DSR, RTS, CTS, RI
Driver Supported	
64-bit System	Intel Itanium and AMD Athlon64 CPU
Microsoft	DOS, Windows 3.x /9x / ME / NT / 2000 / XP / 2003
Linux	2.0.x / 2.2.x / 2.4.18 / 2.4.20
DOS	DOS
Environmental	
Operating Temperature	0 - 57°C
Storage Temperature	-20 - 85°C
Humidity	5 ~ 95% RH