

Low Profile PCI Card 2P EPP/ECP

English Manual

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Description

The 70576 32Bit PCI bus Plug & Play 2P I/O card is equipped with two ECP/EPP/SPP/BPP IEEE 1284 Centronics Parallel Interfaces. It includes two 25 pin female connectors for peripherals' units with IEEE 1284 Centronics Parallel Interface.

Hardware Specification

Parallel Port:

Parallel Chipset: SUN1888, Hardware FIFO: 32Byte FIFO
Compatible chips: with ACC3203, ST-78C36 and HT6535.
IEEE standard: ECP/EPP/SPP/BPP (PS-II) Interface
Max. Speed: up to 2.7MB/Sec

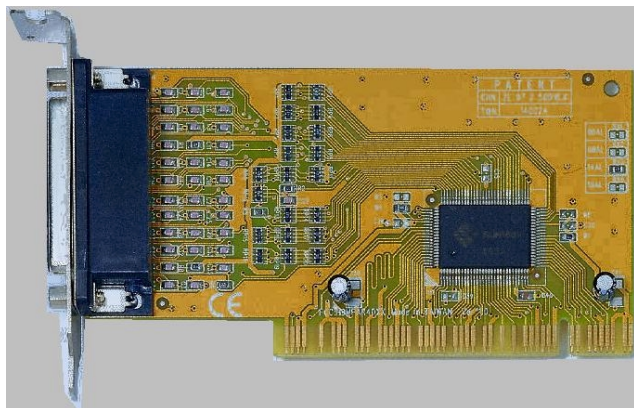
Hardware Installation

- Turn off the power of your computer
- Plug the 70576 Parallel Adapter to the PCI bus of your computer
- Connect the peripheral (Printer, Modem, Scanner... etc.) to this adapter
- Turn on the power of your computer

PCI device listing display (for example...)

Bus No	Device No	Func. No	Vendor ID	Device ID	Device Class	IRQ
0	7	1	8086	7010	IDE Controller	14
0	13	0	1409	7268	Simple COMM. Controller	10

When Vendor ID, Device ID, Device Class or IRQ aren't displayed or an error occurs, please change the PCI slot. After correct hardware installation you can start installing the software from the driver CD.





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Pin Assignments

Parallel 25Pin female connector pin assignments:

Parallel 25 Pin female connector:					
Pin	Signal	Pin	Signal	Pin	Signal
1	STROBE	10	ACKNOWLEDGE	19	GROUND
2	DATA 0	11	BUSY	20	GROUND
3	DATA 1	12	PAPER EMPTY	21	GROUND
4	DATA 2	13	SELECT	22	GROUND
5	DATA 3	14	AUTO FEED	23	GROUND
6	DATA 4	15	ERROR	24	GROUND
7	DATA 5	16	INIT	25	GROUND
8	DATA 6	17	SELECT INPUT	26	GROUND
9	DATA 7	18	GROUND		

Technical Specification

Compatibility:	PCI 32Bit card for 486/586/Pentium/PentiumII/III/C5/K6
Operating system:	WIN9.x/ME/NT/2000, LINUX, DOS
Chips:	1 x SUN1888
Connections:	2 x DB 25 f connector parallel
PCB:	2 Layer / 120 x 64 mm



LINDY Art. Nr. 70576