
IO-PP110

PCI 32 bit P&P
1P (ECP/EPP 16FIFO) Card

CE

USER MANUAL

DESCRIPTION:

The IO-PP110 32Bit PCI bus Plug & Play 1P I/O card is equipped with one ECP/EPP/SPP/BPP IEEE 1284 CENTRONICS Parallel Interface. The IO-PP110 includes one 25 pin female connector for peripherals' units with IEEE 1284 CENTRONICS Parallel Interface.

HARDWARE SPECIFICATION

Parallel Port:

Parallel Chipset: NM9805CV, Hardware FIFO is 16Byte FIFO

IEEE standard: ECP/EPP/SPP/BPP (PS-II) Interface

Max. Speed: Up to 1.5Mbyte/Sec

HARDWARE INSTALLATION GUIDE:

- Turn off the power of your computer
- Plug-in the IO-PP110 MIO Parallel Adapter to PCI bus of your computer
- Add-on the peripheral? Printer, Modem, Scanner... etc.? that you need to this Adapter
- Turn on the power of your computer
- After The Screen, your Card install correct, you can install WINDOWS 95,98,NT, 2000 or LINUX, Please see INSTALL GUIDE

TECHNICAL SPECIFICATION:

Operating system: -DOS, WIN 95, 98, ME, 2000, XP, NT, LINUX

Chips: -1 x NM9805CV

Connections:
Connector parallel -1 x 25 Pin D-SUB female