

The background of the entire page is a light gray, stylized circuit board pattern. It features a complex network of lines representing traces, with various circular and rectangular shapes representing components and vias. The pattern is dense and covers the entire area.

CBP0020

**PCMCIA 32 bit
P&P
2P (ECP/EPP 32FIFO)**

Hardware Guide

DESCRIPTION:

The CBP0020 is 2 port Parallel PCMCIA card which equipped with two ECP/EPP/SPP/BPP IEEE 1284c CENTRONICS Parallel Interface. The CBP0020 include two 25 pin female connector for peripherals' units with IEEE 1284C CENTRONICS Parallel Interface.

Check your packing listing:

CBP0020 Card
Print Cable 44PIN TO 25PIN*2 Female one set
Software Driver
Hardware Guide
Installation Guide

Hardware Specification

Parallel Port:
Parallel Chipset: SUN1888, Hardware FIFO are 32Byte FIFO
Compatible chips: with ACC3203, ST-78C36, and HT6535.
IEEE standard: ECP/EPP/SPP/BPP (PS-II) Interface
Max. Speed: Up to 21.4MB/Sec

Hardware installation guide:

- ✍* Turn off the power of your computer
- ✍* Plug-in the CBP0020 MIO Parallel Adapter to PCMCIA slot of your NOBOOK
- ✍* Add-on the peripheral (Printer, Modem, Scanner... etc.) that you need to this Adapter
- ✍* Turn on the power of your computer

TECHNICAL SPECIFICATION:

Compatibility:	-CARD BUS 32Bit for 486/586/Pentium/Pentium-II/ P-III/C5/K6
Operating system:	-WIN 2000,XP
Chips:	-1 x SUN1888
Connections:	
Connector parallel	-44PIN TO 2 x 25 Pin D-SUB female
PCB:	- 2 Layer / 120 x 47 mm