

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.

CBS2000

CARD BUS 32 bit
P&P
2S (16C550 16FIFO)

Hardware Guide

CE

DESCRIPTION:

The CBS2000 is 2 port Serial PCMCIA card which equipped with two RS-232.V24 Standard Serial-Interface, The serial port include 32 Byte FIFO

Check your packing listing:

CBS2000 Card
Software Driver
Hardware Guide
44PIN CONNECTOR TO 2S CABLE

Hardware Specification

Serial Port:

UART Chipset: SUN1889, Hardware FIFO is 16Byte FIFO,
Compatible chips: with 16C550 and 16C450.
IEEE standard: RS-232 Interface
Driver Chipset: HIN211.

Hardware installation guide:

- ✍ Turn off the power of your computer
- ✍ Plug-in the CBS2000 MIO Series 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 2000 or XP, Please see INSTALL GUIDE

TECHNICAL SPECIFICATION:

Compatibility: -CARD BUSI 32Bit for 2K/XP

Operating system: -WIN 2000,XP

Chips: -1 x SUN1889

Connections: -44 PIN TO 2 x 9 Pin D-SUB
male connector serial

PCB: - 2 Layer / 120 x 47 mm