Telephony Card

ATCOM

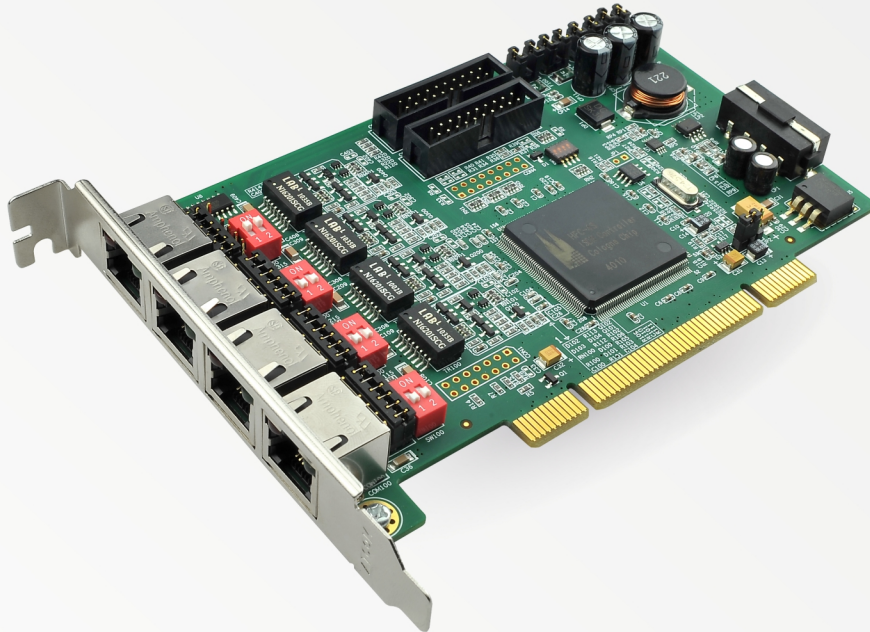**AX-4B**

Overview of the AX4B

- AX4B Asterisk card is the telephony PCI card which supports four ISDN BRI ports. Using AX4B digital BRI card, open source Asterisk PBX and stand alone PC, users can create their IP PBX telephony solution include all the sophisticated features of traditional PBX, and extend features such as voicemail in IP PBX.

Features

- Four ISDN BRI ports
- Support Dahdi and mISDN
- Support Asterisk, Freeswitch, Yate
- Support Elastix, Trixbox, AsteriskNOW, PBX in a Flash support ISDN phone
- Supports NT and TE mode
- 100% compatible with all features of Asterisk PBX
- 32-bit bus master DMA data exchanges across PCI interface at 132 Mbytes/sec for minimum host processor intervention

Applications

- ISDN BRI IP PBX
- ISDN least cost router
- Voice over IP BRI termination gateways
- IVR system
- Traditional Calls/VoIP Calls Conference

PCI Card Dimension

- 150mm (Length)*94mm (height)

Hardware Requirement

- 1.6-Ghz Pentium IV
- 512 MB RAM
- 3.3V or 5V PCI 2.2 slot

Operating System

- Linux (all versions, releases and distributions from 1.0 up)