Four (4) span AEX410 PCIe Card

Brand:	Digium
Model Number:	AEX410
Frequency:	850/900/1800/1900mhz
Modules:	FXO OR FXS
Asterisk / Trixbox / Elastix:	SUPPORT
Dahdi / Zaptel DRIVER:	SUPPORT
Caller ID and Call Waiting:	SUPPORT
Size (mm):	165*107*17.2
Net weight(g):	145gm

AEX410 is a 4 port FXS/FXO analog Asterisk PCI-e card which is mainly applied to PSTN environment. It supports all the functions of Asterisk PBX systems needed. It can be used to build SOHO telephony system that can supports Voicemail/Conference system based on Asterisk Open Source platform

Additional features:

1. High Security: It adopt tertiary thunder preventing technology, can prevent the thunder and lightning from striking effectively.
2. World Wide Usable: Configurable line interface to meet global telephone line interface requirements.
3. User could choose any of combinations of FXO_100 or FXS_100 modules according to their requirements.
4. 32 bit bus master DMA data exchanges across PCI interface at 132Mbytes/sec for minimum host processor intervention.
5. No additional power connector or supplier is required for the operation of FXS modules, reduced the line wave of the power, has improved the voice quality.
6. It supports all the functions of Asterisk PBX systems needed.
7. Easy to stall: Both software and hardware compatible with all versions of Asterisk.
8. Exchangeable with Digium modules: It is mixable with X100M/S100M of Digium.

Minimum hardware and software requirements:

- Interface: PCI-e
- CPU: 800+Mhz
- RAM: 128+MB
- Linux kernel: 2.4.x or 2.6.x