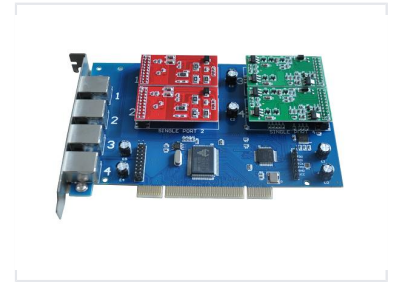
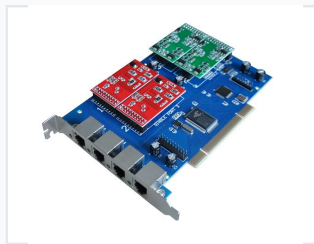
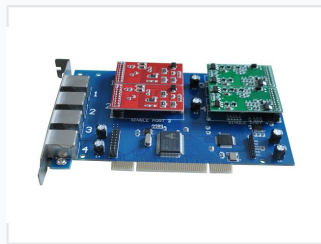


4-Port FXO/FXS Analog Telephony Card

This 4-port analog card supports FXO and FXS modules for use in Asterisk-based telephony systems. It provides a cost-effective solution for connecting analog lines and devices to VoIP networks.



ADDITIONAL IMAGES



Product Overview

Professional Analog Telephony Integration

This 4-port analog telephony card provides a flexible, cost-effective solution for integrating traditional analog phone lines and devices into modern VoIP environments. Featuring four interchangeable module banks, it supports any combination of FXO and FXS modules to eliminate the need for separate channel banks or gateways. Designed for high stability and reliability, it seamlessly integrates with major open-source PBX platforms while reducing CPU load through advanced DMA data exchange.

Technical Specifications

Interface Ports	4 ports
Bus Interface	32-bit Bus Master DMA
Data Transfer Rate	132 Mbytes/sec
Supported Platforms	Asterisk, Elastix, FreeSWITCH, PBX in a Flash, trixbox, Yate

Features

Safety & Design

- Tertiary thunder/lightning protection technology
- Humanized module socket design for safe handling
- No external power required for FXS modules
- Global telephone line interface compatibility

Compliance

Regulatory Compliance

CE • RoHS • FCC