



A400M Datasheet

Modular Analog Telephony Interface Product

Document Rev 0.1, written by: James.zhu@openvox.cn

A400M is a 4-port analog card and works with PSTN line. It can be used to build a PBX system based on Asterisk open source platform.

Key Benefits:

- Modular Design: Up to 4 FXS, FXO or mixed FXS/FXO ports per card
- Easy to use: Full GPL license driver- Zaptel
- World Wide Usable: Configurable line interface to meet global telephone line interface requirements
- High quality with low price
- Application ready: Use Asterisk® to build your IP-PBX/Voicemail system

Features:

- Support mini PCI type III
- Designed for low-power systems
- Support AskoziaPBX system
- Support VIA, PC Engines motherboard and AMD geode based motherboard
- Support trixbox, Elastix and other asterisk based distributions
- Support GPL Software driver used with zaptel

Hardware and Software Requirements:

- RAM 32 + MB
- Linux kernel 2.6.X
- CPU 200+ MHZ
- Mini PCI

Physical Information:

Name	Net weight (g)	Size (cm)
A400MS	64	11.2*11.3*1.3
A400MM	14	5*5.9*1

Misc:

- Temperature Operation: 0 to 50°C
- Temperature Storage: - 40 to 125°C
- Humidity:10 TO 90% NON-CONDENSING
- Voltage:3.3/12V,3REN
- Power Dissipation Max:1.8W/11.6W

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