

TDM800 Analog Interface Card

Fully-supported Zaptel Compatible Hardware

The Yeastar TDM800 is a PCI 2.2 card that supports FXS and FXO station interfaces for connecting analog telephones and analog POTS/PSTN lines through a PC. Using Yeastar's TDM hardware, Open Source Asterisk PBX software, and a standard PC, users can create a Small Office Home Office (SOHO) telephony environment that includes all the sophisticated features of a high-end PBX/Voicemail platform. TDM800 is more specially designed to support Windows 2000/XP/2003. Yeastar also provide solution for ITSP to develop enterprises' customer.



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S2 Module



O2 Module

Target Applications

- Small Office Home Office (SOHO) applications
- Choice of ITSP's services
- Free calls between branch offices
- Receive office calls at home

Standard Package

- TDM800 mother card
- Up to 4 daughter modules;
- 4 line cables and 1 power cable
- TDM800 Instruction

Interface Standard

- PCI 2.2 with 3.3- or 5-volt power
- 4P hard disk power supply with 12-volt
- FXS relevant RJ11 port supply DC Feed -48V and loop current 20mA

Environment Conditions

- Operation Range: 0° to 50°C, 32° to 122° F
- Storage Range: -20° to 65°C, 4° to 149° F
- Humidity: 10-90% non-condensing

Hardware Requirements

- 500-Mhz Pentium III or better with 64MB RAM
- Available PCI Slot

Warranty: Yeastar is responsible for the quality of all cards and modules. For the end users, included with the purchase of the TDM800 is 30 days of email technology support to get your card running, 1 years warranty of hardware performance. For the agents, Yeastar will provide real-time service and good support.