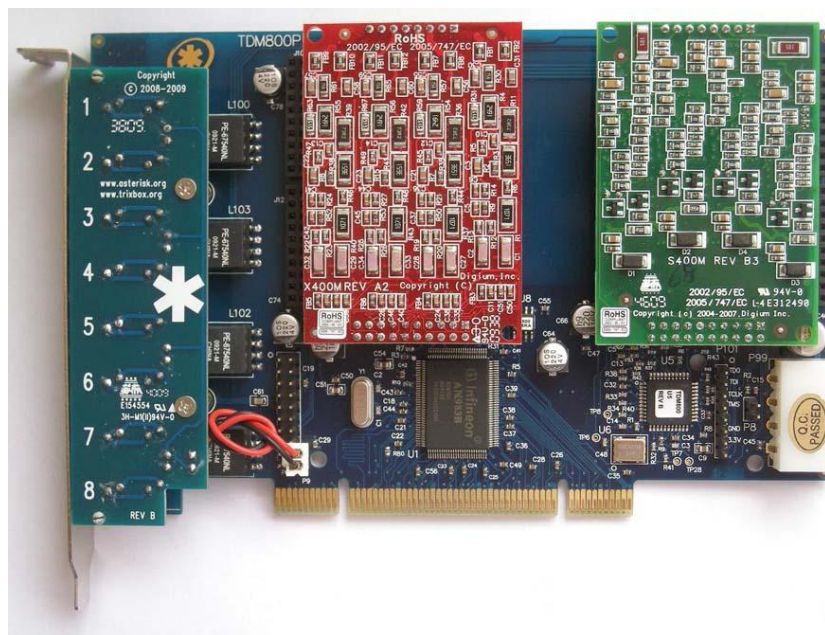


Eight (8) span TDM800P PCI 3.3/5.0V



Brand:	Digium
Model Number:	TDM800P
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

Asterisk card **TDM800P** is a half-length PCI 2.2-compliant card that supports FXS and FXO station interfaces for connecting analog telephones and analog POTS lines through a PC.

It's a PCI Card for Asterisk, TrixBox, Elastix and other Open Source Telephony projects

The card is fully compatible with all analog Digium and other similar analog cards and modules with no changes to the drivers.

FXO modules are used to plug existing analog telephone lines into your phone system.

With the Asterisk card TDM800P, Open Source Asterisk PBX software and a standard PC, users can create a Small Office Home Office (SOHO) telephony environment which includes all the sophisticated features of a high-end PBX/Voicemail platform.

Services and Features:

Caller ID
Analog Telephones
PCI Half-length Slot
RJ-11/12 Connector

Minimum hardware and software requirements:

Interface: PCI 2.2
CPU: 800+Mhz
RAM: 128+MB
Linux kernel: 2.4.x or 2.6.x