

Digium TDM40B - Asterisk Retail Package

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Product Name: Digium TDM40B - Asterisk Retail Package

Manufacturer: -

Model Number: -

Please Note: The Digium TDM40B has been discontinued. For an alternative, we highly recommend the Digium A4 Series.

The Wildcard TDM400P is a half-length PCI 2.2 card for connecting up to 4 analog telephones in a PC.

The Card supports a combination of up to 4 FXS and/or FXO modules for a total of 4 lines. The TDM22B comes installed with 2 FXO modules for connecting to 2 analog telephone (POTS) lines and 2 FXS modules for connecting to 2 analog telephones. Using Digium's Asterisk? PBX software and standard PC hardware a user can create a SOHO (Small Office Home Office) telephony environment which includes all the sophisticated features of a high end PBX/Voicemail platform.

The TDM400P takes the place of an expensive channel bank and brings the system price point to a low level. By using S110M and X100M modules with the TDM400P, one can create a solution with support for a range of telephones. To scale this solution, simply add additional TDM400P cards populated with modules.

Note: The 12V power connector is required for the operation of FXS modules. It is not required for the operation of FXO modules. The Retail Package Includes:

- One (1) TDM400P
- Four (4) FXS Modules (green)
- Zero (0) FXO Modules (red)
- Hardware Installation manual
- RJ11 cables (one for each active port)
- Digium | Asterisk reversible screwdriver
- Digium | Asterisk mouse pad

Suggested Hardware Requirements:

- 300MHz Pentium or PowerPC based system (or better)
- One Available PCI slot - Must have PCI 2.2
- Linux 2.4 Series Kernel

Please Enquire