

Digium TDM2442B 16 FXS / 8 FXO



Product Name: Digium TDM2442B 16 FXS / 8 FXO

Manufacturer: Digium

Model Number: DIGTDM2442BF

Digium TDM2442B 16 FXS / 8 FXO

The Wildcard TDM2400P is a full-length PCI 2.2-compliant card that supports FXS and FXO station interfaces for connecting analog telephones and analog POTS lines through a PC. Using Digium's Asterisk Open Source PBX software and standard PC hardware, one can create a SOHO (Small Office Home Office) telephony environment that includes all the sophisticated features of a high-end business telephone system.

Digium TDM2442B 16 FXS / 8 FXO

- # of Quad FXS Resources: 4 (4 Modules, 16 FXS Ports Total)
- # of Quad FXO Resources: 2 (2 Modules, 8 FXO Ports Total)

The TDM2400P takes the place of an expensive channel bank and brings the system price point to a low level. By using X400M and S400M modules with the TDM2400P, one can create a solution with support for a range of telephones. To scale this solution, simply add additional TDM2400P cards populated with modules.

Price: £2,346.70

Options available for Digium TDM2442B 16 FXS / 8 FXO :

Telephone Breakout Box

Breakout Box Required (+£69.00), - Not Required -.