

Digium AEX802B - 2 FXO PCI Express Card



Product Name: Digium AEX802B - 2 FXO PCI Express Card

Manufacturer: Digium

Model Number: 1AEX802BF

Please Note: The Digium AEX800P has been discontinued. For an alternative, we highly recommend the Digium A8 Series.

Digium AEX802B - 2 FXO PCI Express Card

The Digium AEX802B is an AEX800 card with 2 x FXO modules attached.

The AEX800 is a half-length PCI-Express 1.0-compliant, 8 port analog interface card. It supports combinations of station and/or trunk/line modules for a total of 8 interfaces. Like the Digium PCI-based TDM800P, the AEX802B provides an industry first with 8 standard two-wire, RJ-11 interfaces on a single card bracket. This eliminates the need for multiple brackets, external dongles, or splitters. In doing so, the AEX800 reduces part complexity, cable clutter, and points of failure. The AEX800 contains two module banks. Each bank supports up to four analog interfaces and may be filled either with one standard Digium® quad station (S400M) or line/trunk (X400M) analog module, or up to two standard Digium single analog station (S110M) or line/trunk (X100M) modules, enabling the creation of any combination of ports. The optional VPMADT032 hardware echo cancellation module provides 1024 taps (128 milliseconds) of echo cancellation for superior echo cancellation on both types of analog interfaces.

The image shown is an AEX800 card bundled with the echo cancellation module (purple), 1 x Quad FXS module (green), and 1 x Quad FXO module (red).

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