

# OpenVox A800E10 8 Port Analog PCI Express card + 1 FXS module



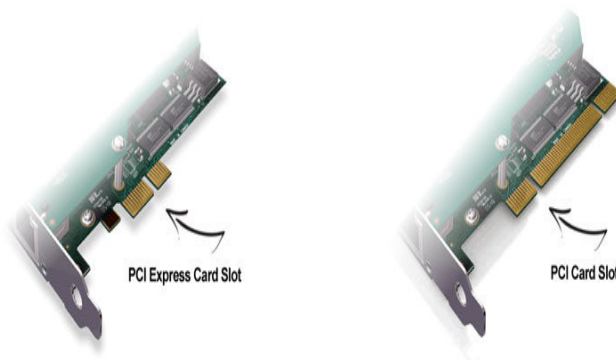
Product Name: OpenVox A800E10 8 Port Analog PCI Express card + 1 FXS module

Manufacturer: OpenVox

Model Number: A800E10

OpenVox A800E10 8 Port Analog PCI Express card + 1 FXS module

Please Note: This is a PCI Express Card. Please make sure your motherboard/server is compatible with this product.



OpenVox A800E can be used for connecting analog telephones and analog POTS lines through a PC. It supports combinations of FXS and/or FXO modules for a total of 8 lines. The OpenVox A800E10 8 Port Analog PCI Express card + 1 FXS module delivers great voice quality in the telephony systems. With interchangeable FXS/FXO modules, it can eliminate the requirement for separate channel banks or access gateways. The OpenVox A800E10 contains 8 module banks. Each bank supports one analog interface. The module banks may be filled with up to 8 FXO or FXS modules enabling the creation of any combination of ports. Scaling of an analog card solution is accomplished by simply adding additional cards. A800E works with Asterisk®,, Elastix®,, FreeSWITCH®,, PBX in a Flash, trixbox®,, Yate® and IPPBX/IVR projects as well as other Open Source and proprietary PBX, Switch, IVR, and VoIP gateway applications.

Technical Specifications

Feature Highlights of OpenVox A800E10 8 Port Analog PCI Express card + 1 FXS module

- Up to 8 Simultaneous PSTN Calls (Per PCIe Slot)
- Interchangeable FXS and FXO modules
- 3-Month "No Questions Asked" Return Policy

Target Applications

- Channel Bank Replacement / Alternative
- Small Office Home Office (SOHO) applications
- Small and Medium Business (SMB) applications
- Gateway Termination to analog telephones/lines

Services and Features

# OpenVox A800E10 8 Port Analog PCI Express card + 1 FXS module

- Caller ID and Call Waiting Caller ID
- ADSI Telephones
- Loopstart Signaling Support

- Up to 8 ports through a combination of FXS and FXO modules
- 8 RJ-11 interfaces on a single PCI bracket
- PCI Express 1.0,
- Firmware accelerate I/O access to achieve high stability
- Power: 7W Minimum, 37W Maximum
- Operation temperature: 0&deg;C to 50 &deg;C
- Storage temperature: -40&deg;C to 125&deg;C
- Size: 24.8cm\*10.7cm\*1.8cm
- Weight: 124g

## Operating Systems

- Linux (all versions, releases and distributions from 1.0 up)

## Minimum Hardware Requirement

- 800-Mhz Pentium III
- 128MB RAM
- Available PCI Express Slot

## Standards Compliancy & Warranty

- RoHS compliant
- Certificates: CE and FCC
- Five Year Warranty!

Certified by trixbox CE and Elastix

**Price: £71.70**

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