

## **OpenVox B400P PCI ISDN BRI Card**



Product Name: OpenVox B400P PCI ISDN BRI Card Manufacturer: OpenVox Model Number: B400P

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

View PCI vs PCI-Express example

The OpenVox B400P PCI ISDN BRI Card is a PCI 2.2 compliant card supporting 4 BRI S/T interfaces, with a onboard multi NT powerfeeding circuit . NT/TE mode can be independently configured on each of the 4 ports.

The B400P can be used for building Open Source Asterisk based systems such as ISDN PBX and VoIP gateways­.

Target applications:

i¿½ High performance ISDN PC cards
i¿½ ISDN PABX for BRI
i¿½ VoIP gateways
i¿½ ISDN LAN routers for BRI
i¿½ ISDN least cost routers for BRI
i¿½ ISDN test equipment for BRI

Features:

ï¿1/2 Two integrated S/T interfaces

ı́<br/>¿ $^{\prime\prime}$  ITU-T I.430 and TBR 3 certified and S/T ISDN supporting in TE and NT mode

- � Integrated PCI bus interface (Spec.2.2) for 3.3V and 5V signal environments
- ï¿1/2 DTMF detection on all B-channels
- ï¿1/2 Multiparty audio conferences bridge
- ï¿1/2 Onboard power feeding
- ï¿1/2 PCM bus connectors daisy chaining
- ı̈¿ $\frac{1}{2}$  Each of the 4 ports can be independently configured for TE or NE mode
- $\ddot{\imath}_{\acute{e}} {}^{1\!\!/_{\!\!2}}$  Application ready: Use Asterisk to build your IP-PBX/Voicemail system
- ï¿1/2 RoHS compliant
- ï¿1/2 Certificates: CE and FCC
- ï¿1/2 Five year warranty

Price: £238.30