

OpenVox B100E ISDN BRI Card



Product Name: OpenVox B100E ISDN BRI Card

Manufacturer: OpenVox

Model Number: B100E

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The OpenVox B100E ISDN BRI Card delivers great voice quality in the telephony systems. It turns your legacy ISDN BRI equipment into powerful Voice over IP devices and provides a soft migration path from ISDN technology to the new Voice over IP world. The B100E brings powerful ISDN BRI connectivity to your Linux machine.

OpenVox B100E provides 1 port of S/T BRI interface. The BRI port can be configured for TE or NT mode by jumpers.

- Up to 2 Simultaneous Voice Calls Over 1 ISDN BRI Lines (Per PCI-E Slot)
- Support TE or NT Mode
- 3-Month "No Questions Asked" Return Policy

It comes with fully GPLed drivers for the Linux kernel. B100E 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 OpenVox B100E ISDN BRI

Target Applications

- ISDN BRI PBX (embedded)
- VoIP BRI Gateways
- ISDN LAN Routers for BRI
- ISDN Least Cost Routers for BRI
- ISDN Test Equipment for BRI
- PBX to PBX trunking

Operating Systems

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

Minimum Hardware Requirement

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

RoHS compliant Certificates: CE and FCC Lifetime Warranty!

- Single port of S/T BRI interface
- 1 RJ-45 interfaces on a single PCI-E bracket
- ITU-T I.430 and T.30 certified and S/T ISDN supporting in TE and NT mode
- DTMF detection on the B-channel
- Multiparty audio conferences bridge
- The port can be configured for TE or NT mode
- Power: 0.4W Minimum, 0.57W Maximum
- Operation temperature: 0°C to 50°C
- Storage temperature: -40°C to 125°C
- Dimension: 120mm*690mm*18mm
- Weight: 51g

Price: £48.60
