

OpenVox B100E ISDN BRI Card



Product Name: OpenVox B100E ISDN BRI Card

Manufacturer: -

Model Number: B100E

Please Note: This product has been discontinued, as an alternative, we recommend the Sangoma A500 BRI Card PCI (A500 BRM) .

OpenVox B100E ISDN BRI Card

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 TBR 3 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: £91.50