

1st GEN E1/T1 PRI CARD (PCI/PCIe)

Overview

This card supports SS7 signaling and uses a DAHDI patch which is already included in our proprietary driver . We use the exact same chipsets as the other more expensive brands but since this is the 1st gen board design, it is VERY affordable. A 128 ms hardware based Line Echo Cancellation module can be added to reach the highest standard in voice quality on the market. Build your own open source PBX system while keeping cost at a minimum. Chose from 1-2 or 4 ports with a capacity of 30 channels per port and full duplex data throughput.



Technical Specifications

- Our PRI cards support SS7 signaling
- 128 ms Hardware based Line Echo Cancellation on Octasic™ DSP
- Elastix™ Certified and works with Asterisk™, Freeswitch™, YATE™, Askozia™, Trixbox™ and more.
- 1, 2 and 4 ISDN-32 PRI T1/E1 ports with 30 B channels and 1 D channel per span
- EuroISDN (PRI) - Q.931/Q.921
- Fully PCI 2.2/PCIe compliant
- RJ 48 connector
- Suitable for 3.3 volts and 5.0 volts 32 bit PCI 2.2 slots

Certified by



Also works with



Product Models

- 1aCP1** - 1 PORT PRI PCI/PCIe card
- 1aCP1L** - 1 PORT PRI PCI/PCIe Card + LEC
- 1aCP2** - 2 PORT PRI PCI/PCIe card
- 1aCP2L** - 2 PORT PRI PCI/PCIe Card + LEC
- 1aCP4** - 4 PORT PRI PCI/PCIe card
- 1aCP4L** - 4 PORT PRI PCI/PCIe card+LEC

Operation temperature: 0°C to 50°C
Storage Temperature: -40°C to 125°C
Dimensions: 15.4cm x 8.7cm x 1.8cm
Weight 102g*

Warranty Info

5 Years Hardware warranty.