

## VoIP Asterisk Card :RX-1E1

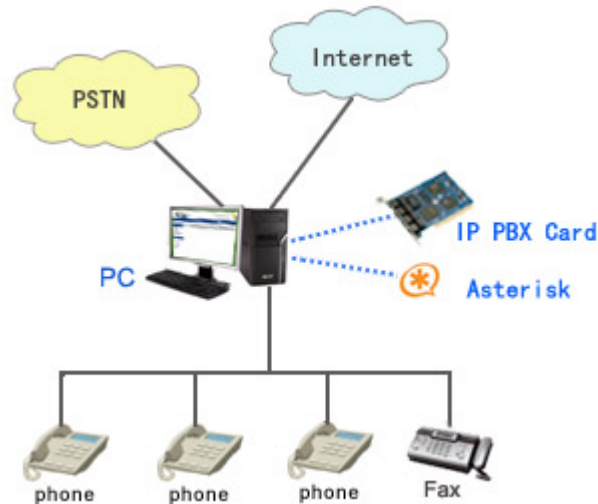
With 1 E1 port



### Features

#### VoIP Asterisk PCI card RX-1E1

supports both telephony and data modes. RX-1E1 has one E1/PRI interfaces supporting PRA signaling, HDLC, PPP and Frame Relay data modes, and any combination thereof. With the VoIP Asterisk card RX-1E1, you can easily build your IP-PBX or Carrier system .



#### Interfaces:

- 1 X E1 interfaces
- PCI 5.0V interface

#### Features:

- One PRI port 30 channels
- Hardware DTMF detection
- Conference Bridge
- PCM bus connectors (PCM30, PCM64, PCM128)
- 4 dual-color LEDs (layer 1 state indicators)
- Active channel switching (across multiple cards over the external PCM bus)
- PRI ISDN protocol stack
- Suitable for 3.3 volts and 5.0 volts 32 bit PCI 2.2 slots

#### Applications:

- ISDN PRI PBX
- ISDN least cost router
- Voice over IP PRI gateways
- VoIP integration of ISDN equipment

PBX to PBX trunking

IVR

**Data Modes:**

Cisco HDLC

HDLC

PPP

Multilink PPP

Frame Relay

**Voice Modes:**

-EuroISDN

-AT&R 4ESS

-Lucent 5E

-National ISDN2