

# Xorcom IP-PBX with CompletePBX - 8 FXS, 8 FXO, 1U Case (CXR1-04)

Product Name: Xorcom IP-PBX with CompletePBX - 8 FXS, 8 FXO, 1U Case (CXR1-04)

Manufacturer: Xorcom

Model Number: CXR1-04



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The Xorcom CXR1-04 is an Intel Atom based stand-alone telephony solution with 8 FXS ports and 8 FXO ports in a 1U case. The Xorcom CXR1-04 features Xorcom's CompletePBX distribution with various combinations of telephony ports. It supports 10 concurrent calls with up to 16 analog ports, up to eight BRI ISDN ports, as well as SIP and IAX2 phones and trunks. The units are available in a standard 19" 1U rack/wall-mountable chassis.

Xorcom CXR1-04 Key Features

- Unlimited extensions, voicemail boxes, hunt groups, call center groups, and auto attendants (IVRs)
- Basic built-in call center with call recording, barge and whisper
- Emergency notification module
- Endpoint manager
- User-friendly Web interface

Xorcom CXR1-04 - Technical Specifications  
Software

- Asterisk distribution Xorcom CompletePBX version 3.x
- Asterisk version 1.8x
- Linux version CentOS 6.2
- GUI Based on FreePBX (base version: 2.10)
- Security Intrusion prevention software; firewall protection
- Rapid Tunneling&trade; Utility providing remote access for product support purposes

Hardware

- Processor Intel Atom D425 1.8 GHz
- Solid State Drive (SSD) 16 GB
- RAM 2 GB
- USB 4 external USB 2.0
- I/O Ports (model-specific) Input/Output ports for Asterisk peripheral device support
- Rapid PA&trade; (optional and model-specific) Public Address capability for FXS port(s)

Telephony

- Maximum number of concurrent calls 10
- Maximum number of built-in analog ports 16
- Maximum Atribank modules supported 2
- Supported telephony modules8 ports FXS
- 8 port FXS + I/O ports
- 8 ports FXO
- 2 ports FXO, 6 ports FXS + I/O ports
- 6 ports FXO, 2 ports FXS
- 2-8 ports BRI

Power

# Xorcom IP-PBX with CompletePBX - 8 FXS, 8 FXO, 1U Case (CXR1-04)

- Power supply 12 VDC desktop
- Voltage Switching, auto adjust 110/220 Volts, 50/60 Hz
- Power consumption 55 to 75 Watts (depends on number and usage of FXS ports)
- Built in grounding connection

## Network

- Ethernet port (10/100/1000 Mb/s)

## Maintenance and Support

- Monitor (CRT) and keyboard support
  - Rapid Recovery backup utility provided on Disk-on-Key
  - Rapid Tunneling&trade; utility providing secure remote access for product support purposes
- Internet updates

## Environment

- Storage temperature -20&deg; to 70&deg; Celsius (-4&deg; to 158&deg; F)
- Working temperature 0&deg; to 40&deg; Celsius (32&deg; to 104&deg; F)
- Humidity 20%-95%, non condensing

## Dimensions and Weight

- Weight 0.8 to 1.5 Kg (1.77-3.3 Lbs) (depends on configuration)
- Size 19" 1U industry standard rack- or wall-mountable chassis

**Price: £1,068.30**

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