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Sangoma FreePBX Phone System 1000 - 1000 users or 300 calls



Product Name: Sangoma FreePBX Phone System 1000 - 1000 users or 300 calls
Manufacturer: -
Model Number: FPBX-PHS-1000

Please Note: This item has been discontinued. Please see FPBX-PHS 1200 as an alternative.

Sangoma FreePBX Phone System 1000 - 1000 users or 300 calls
The Sangoma FreePBX Phone System 1000 - 1000 users or 300 calls is the world’s most trusted open source platform for building the PBX of your dreams. At its core, it is an open source web-based graphical user and configuration file writer that empowers companies that use Asterisk® PBX software to save time making writing your own dial plans and configuration files much easier and letting you focus on other aspects of setup of your VoIP communications system.

Sangoma FreePBX Phone System 1000 - Key Features

ï¿½ FreePBX Distro Pre-loaded
ï¿½ 1000 Users/300 Simultaneous Calls
ï¿½ Intel Xeon E3-1200 Quad Core
ï¿½ Dual 240GB SSD Drives with raid
ï¿½ 16 GB of Memory
ï¿½ 7 Onboard GB Network Ports
ï¿½ 4 PCI Express Slots
ï¿½ 1U Server (Sliding rails included)
ï¿½ IPMI Interface
ï¿½ Console Web GUI SSH, IPMI
ï¿½ Dimensions (W x H x D): 431 x 44 x 468 mm
ï¿½ 1 Year Warranty

Sangoma FreePBX Asterisk Cards expansion

ï¿½ For Analog Ports - We recommend Sangoma Analog Cards.
ï¿½ For Digital Ports - We recommend Sangoma PRI Cards.

From its initial introduction in 2004, when it contained only four database tables of configuration files for Asterisk, FreePBX has grown to encompass more than 219,000 lines of code and hundreds of tables. The FreePBX project now provides an entire open source platform and communications ecosystem that can not only ease installation by providing confi guration files for Asterisk, but also provide support and ongoing updates to the entire system. Its ability to work in the cloud or on site lets you maximize fl exibility while providing you the ideal PBX solution.

Did you know when you purchase Sangoma IP Phones in conjunction with FreePBX you also unlock free modules for FreePBX?Endpoint ManagerThis directly auto provisions upto 150 popular desk phones, gateways and other hardware.UCP for EPMEasily update soft keys functions (such as quick dial) directly from the FreePBX web Control panel.Phone AppsApps include Do Not Disturb, Voicemail, Conference rooms and much more.

Sangoma FreePBX Phone System 1000 - Technical Specifications

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Additional Hardware

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In addition to the FreePBX software and appliances, there are a number of hardware options that can help you optimize your PBX solution. Sangoma provides a full line of products for your business to create a fully-functioning VoIP communications system.

Telephony Cards

ï¿½ Sangoma’s wide range of digital, analog, and data telephony cards have been engineered and used in Asterisk® solutions from the very beginning, and have become the standard by which other interface cards have been measured. Equally adept at handling the call density of the office or the call center, these premium telephony cards offer peerless clarity and reliability.

VoIP Gateways

ï¿½ The Vega Enterprise series features both FXS and FXO ports for PBX or PSTN solutions, providing resilient, upgradable, and fault-tolerant support for IP conversion. The NetBorder series offers a set of cost-effective all-in-one turnkey solutions that contain powerful transcoding capabilities and can support up to 256 lines simultaneously.

Session Border Controllers

ï¿½ Carrier-quality enterprise session border controllers that provide reliable VoIP security for a wide range of enterprises, from the small business to the large corporation, the Vega SBCs can handle up to 500 sessions simultaneously, providing a secure connection point for SIP trunking, along with the fl exibility, redundancy, and durability of a VM-ready solution.

Please Enquire

Options available for Sangoma FreePBX Phone System 1000 - 1000 users or 300 calls :

FreePBX Configuration Support

Not Required, 1 hour Configuration (+£65.00).