



# PRODUCT GUIDE 2015

**COMPANY OVERVIEW** The communications industry continues to grow in complexity, with more devices, networks, and people needing to communicate in many different ways. Sangoma builds software and hardware products that enable all of these distinct technologies to interconnect. This

allows Enterprises and Service Providers alike to leverage their existing infrastructure for maximum financial return, while still delivering the most advanced applications and services available from the newest technology available.

FreePBX Phone Systems	
PHONE SYSTEM 50	50 Users or 25 Calls
PHONE SYSTEM 100	100 Users or 30 Calls
PHONE SYSTEM 300	300 Users or 120 Calls

Sangoma's FreePBX Phone System is a cost effective and feature rich communications solution that comes with support for advanced VoIP features and applications like unified communications, IP trunking and more.



#### Reliable, Scalable and Flexible

**PHONE SYSTEM 1000** 

FreePBX continues to evolve to meet and enhance communications challenges with commercial modules and add-ons!







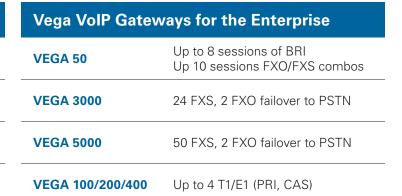




1.000 Users or 300 Calls







#### **Superior Resiliency**

- Exclusive Enhance Network Proxy (ENP) maintains calling capabilities in the event of a network failure
- Failover configuration pairs 2 devices for max. resiliency
- Fallback maintains connectivity to PSTN if a device fails



- · Includes all cables and rack mount hardware
- Global certification
- Full coverage, analog, digital and BRI
- Low power consumption
- Built-in power supply on high density units
- Full LED warning lights
- · GUI configuration with quick configuration wizard

## Microsoft® Skype for Business

LYNC APPLIANCE

The ONLY All-In-One Skype for Business Appliance with a Built-In SBC and VoIP Gateway



- Enable Skype for Business for SMEs of up to 1000 users
- Comes preloaded with Skype for Business Server, Mediation Server, Edge Server, Reverse Proxy, Active Directory, Office Web App Server, ADFS and DirSync
- ISDN PRI Connectivity to the PSTN Assured by Skype for Business Certified NetBorder Express VoIP Gateway
- Connect Legacy Telephony Devices (Fax and Phones) to Skype for Business UC services
- Integrate with Office 365 Services with Skype for Business On-Premise

## NetBorder<sup>™</sup> SS7 VoIP Gateways

**SS7 APPLIANCE** 

The <u>GO TO</u> product for next generation service providers that require connectivity to the PSTN



- From 4 to 64 E1 / T1
- GUI Configuration Tolls Remove Complexities and Mystery of the Telecom Network
- Redundancy and Failover Relays Designed for Carriers
- Widest Range of Supported Telecom Protocols

## Session Border Controllers

**CARRIER** 4,000 sessions with dual AC or DC power

**ENTERPRISE** 5–4,000 sessions with the appliance, VM, or hybrid option

- Network security
- Protocol normalization
- Media services
- Statistics and billing
- Regulatory compliance





## **Telecom Interface Cards**

ANALOG	Expandable, 2–24 port FXO/FXS
DIGITAL	1–16 span T1/E1/J1
ISDN BRI	Expandable, 2–24 port S/T BRI
HYBRID	Mixed interfaces on a single card
WIRELESS	GSM voice connectivity and SMS capabilities to IP-PBX applications
TRANSCODING	From 30 to 2,000 any-to-any codecs on a single card







- 25 Years in Card Design
  - The Standard in Telecom Card Design
- Lifetime Guarantee\*
  - Backs our Proven Quality
  - Lowest RMA Rate in the Industry
- Worldwide Approvals
- World's Largest PBX, IVR, Call Center and MVAS Manufacturers look to Sangoma for VoIP to PSTN Interface Cards

\*On qualifying cards

Sangoma is truly recognized as the highest quality provider of products for this space, as well as the leader in providing outstanding service. Our goal is to provide superior products at a reasonable price. We are positioned above lower end suppliers but below our larger competitors. Sangoma competes on value, not price.

## FOR MORE INFORMATION

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