



Xorcom IP-PBX Line

Flexible, Scalable, Asterisk-based Telephony Systems

Xorcom harnesses the power of Asterisk® Open Source IP-PBX - the most rapidly growing telephony platform in the world - to design and produce leading-edge hardware telephony solutions for commercial installations. Three IP-PBX models are available to address various capacity requirements, from small systems suitable for SOHO up to 1000 users for enterprise installations, as follows:

XR1000™ - Suitable for SOHO

The XR1000 IP-PBX with PSTN ports supports up to 12 concurrent calls, up to 16 analog ports (FXS and/or FXO), and up to 50 users. The XR1000 is available in a standard 19" 1U rack-mountable chassis.






XR2000™ - Optimized for SMB

The XR2000 IP-PBX supports up to 60 concurrent calls, up to 160 PSTN ports (analog FXS / FXO, BRI, PRI and R2), and up to 300 users. It is available in a standard 19" 2U rack-mountable chassis and supports various Asterisk distributions, such as Elastix™ and tribox CE™. RAID 1 is optional.

XR3000™ - Enterprise Grade

The robust XR3000 IP-PBX supports up to 300 concurrent calls, up to 640 PSTN ports (analog FXS / FXO, BRI, PRI and R2), and up to 1000 users. It is available in a standard 19" 2U rack-mountable chassis and supports various Asterisk distributions, such as Elastix™ and tribox CE™. RAID 1 is optional.



Feature/Model	 XR1000	 XR2000	 XR3000
Recommended Capacity	50 users	300 users	1,000 users
Max. Concurrent Calls	12	60	300
Max. PSTN Ports	16	160	640
Asterisk Version	1.4	1.4	1.4
GUI	FreePBX	FreePBX	FreePBX
Asterisk Distribution	Elastix	Elastix or trixbox CE	Elastix or trixbox CE
Mass Storage	4GB Embedded Disk Card	80 GB disk	80 GB disk
RAID1 (Dual HDD Redundancy)	N/A	Optional	Optional
Chassis	19" 1U rack-mountable	19" 2U rack-mountable	19" 2U rack-mountable
Power Supply	External desk-top	Internal	Internal
Telephony Modules	FXS, FXO, BRI*	FXS, FXO, BRI, PRI, R2	FXS, FXO, BRI, PRI, R2
Internet Updates	Yes	Yes	Yes
Rapid Recovery™	Yes	Yes	Yes
Rapid Tunneling™**	Yes	Yes	Yes
Moving Parts	No	HDD, fan	HDD, fan
Operating Voltage	110/220 Volts 50/60 Hz	110/220 Volts 50/60 Hz	110/220 Volts 50/60 Hz

* BRI support for the XR1000 is planned for Q1/2009.

** Rapid Tunneling allows technical support personnel to obtain secure, immediate and complete access to the Xorcom IP-PBX.

RAID1 Support - Geometrically increase your IP-PBX hard-drive reliability

The Xorcom XR2000 and XR3000 IP-PBX appliances offer RAID1 support as an option for increased system reliability. RAID is a technology that employs the simultaneous use of two or more hard disk drives to achieve greater levels of reliability, among other benefits. The reliability provided by RAID is essential to meet the 'always-on' requirements of enterprise-grade telephony installations.

Rapid Recovery - Complete backup and restore utility for your PBX

This utility is a unique software package installed on a credit-card-size Disk-on-Key (DOK) that enables simple, safe and speedy backup and recovery of Xorcom's XR1000, XR2000 and XR3000 IP-PBX solutions. When used in conjunction with the Xorcom Live Rescue™, a bootable Disk-on-Key (DOK) that can run the Xorcom IP-PBX directly from the USB port, it provides quick disaster recovery until maintenance can be scheduled.

For more information about the Xorcom IP-PBX line and optional extras, please visit our Web site at www.xorcom.com



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