



XOP Networks Interoperability Matrix

June 1, 2008

**XOP Networks
5508 West Plano Parkway,
Suite B
Plano, TX 75093**

www.xopnetworks.com

XOP Networks products are deployed against a number of Central Office Switches, IP based Soft switches, PBXs, Hybrid PBXs and IP PBXs in the field. The table below provides a list of such platforms and their specific interfaces that our products have proven interoperability with.

XOP Networks Interoperability Matrix			
Manufacturer	Central Office Switch	Interface	Protocol
Lucent	#5ESS	Analog	Loop Start, Centrex
Lucent	#5ESS	T1	ISDN PRI
Nortel	DMS-10	T1	CAS T1, E&M
Mitel	GX-5000	T1	CAS T1, E&M, MF
Mitel	GX-5000	T1	CAS T1, E&M, DTMF
Sonus	GSX-9000	T1	CAS T1, E&M
DSC	DEX-600	T1	ISDN PRI
Siemens	EWSD	E1	ISDN PRI
Coppercom	CSX	T1	CAS T1, E&M
Taqua	OCX1000	T1	CAS T1, ISDN PRI
Ericsson	AXE 10	E1	ISDN PRI
Huawei	CO Switch	E1	ISDN PRI
Manufacturer	IP Soft Switch	Interface	Protocol
Broadsoft	Broadworks VoIP	Ethernet	SIP Trunk
Meta switch	MetaSwitch	Ethernet	SIP Trunk
Emergent	Softswitch	Ethernet	SIP Trunk
Manufacturer	PBX	Interface	Protocol
Toshiba	DK-280	Analog	Loop Start Trunk
Inter-tel	GLX	T1	CAS T1, Loop Start
Panasonic	TD-500	T1	CAS T1, E&M
Panasonic	TD-600A	T1	ISDN PRI
Avaya	8710	T1	CAS T1, E&M
Avaya	AVAYA G3i R9.5	T1	ISDN PRI
Nortel	Meridian 81c	T1	ISDN PRI
Nortel	SL-100	T1	ISDN PRI
NEC	NEAX 2400 IPX	T1	ISDN PRI, CAS T1 E&M
NEC	NEAX 2000 IPS	T1	ISDN PRI, CAS T1 E&M
NEC	Univerge 7000 IVS	T1	ISDN PRI, CAS T1 E&M
Cisco	IP PBX (Call Mgr 4.1)	T1	ISDN PRI
Cisco	IP PBX (Call Mgr express)	T1	ISDN PRI
Mitel	SX2000	T1	ISDN PRI
Mitel	SX2000	T1	CAS T1 E&M
Manufacturer	Hybrid/ IP PBX	Interface	Protocol
Avaya	IP Office 4.0+	Ethernet	H.323 Trunk
Avaya	8800	Ethernet	SIP Trunk
NEC	Univerge 7000 IVS	Ethernet	Station Side SIP
NEC	NEAX 2000 IPS	Ethernet	SIP Trunk
Cisco	IP PBX (Call Mgr express)	Ethernet	SIP Trunk
Cisco	IP PBX (Call Mgr 4.1)	Ethernet	SIP Trunk
Asterisk	Asterisk Server	Ethernet	Station Side SIP
Asterisk	Asterisk Server	Ethernet	SIP Trunk