

Equipment Conformance List

The following equipment has been verified for connection to Gamma's SIP trunking service using IP Authentication.

Note: Some iPBXs require extra hardware/software; a SIP Proxy/SIP aware firewall or Session Border Controller. It is the responsibility of the reseller to determine if extra hardware/software is required and provide as necessary.

Manufacturer	PBX	Software Level	Additional Hardware/ Software	Comments
3CX	3CX Phone System for Windows	Version 14		
Aastra	A400	R1.2 and R2.0	None	CLI Flexibility not supported
	A400	R2.1 and above	None	
	MXOne	R4.1 and above	None	
ACME/Orcacle	SBC Product set	(3820, 4500 and VME), from software version C6.1 onwards.		
Aculab	Compact ApplianX	Compact Applainx running ApplianX Distribution Version 2.2.2		
Alcatel	Onmi PCX Office			
	Omni PCX Enterprise			Requires and SBC

Adtran	Adtran 6310 PRI gateway			
Asterisk/Asterisk based				
Audiocodes	Mediant			
Avaya	IP Office 500	V2 R10.0	Avaya IP Office 500 V2 R10.0 in a standalone configuration.	Including & excluding T.38 fax support
	IP Office Server Edition	R10.0		
	Communications Manager/ACM	V5.2.1	Aura Session Border Controller V6.0	
	Meeting Exchange Enterprise	V5.2	Aura Session Border Controller V6.0	
	Communication Server 1000E	R7.5	Avaya Aura® Communication Manager R7.0 a, Avaya Aura® Session Manager R7.0 and Avaya Session Border Controller for Enterprise R7.1	
Axtan				
AYC				
Brekeke				

Cisco	Call Manager Express			
	Call Manager			
	BE6000		Cisco CUBE SBC	Only supported behind Cisco CUBE
	BE3000	V8.6.3UK and above	Cisco CUBE SBC	Only supported behind Cisco CUBE
	UC320	Firmware 2.2.2 and above		
	UC540	IOS 8.6.0 and above		
	UC560	IOS 8.6.0 and above		
Draytek	Vigor IPPBX 2820			
Ingate	Siperator	V4.9.2 or above		
IP Cortex				
IPFX	Director			
LG	iPECS	V5.0 or above	MFIM VOIP or VOIM	Unable to support automated failover using Enhanced Build
	iPLDK	V3.7 or above	VOIB	
Mitel	3300			
	5000			Unable to support automated failover using Enhanced Build
Microsoft	MS Lync 2010 and 2013	4.0.7577.0		Configuration guide available
	Skype for Business 2015			Configuration guide available

NEC	XN120			
	Aspire			
	SV8100	V7.00	None	Unable to support automated failover using Enhanced Build
	SV9100	V5	None	
	SL1000	V2.00	None	
	SL1100	V2.00	None	
	UNIVERGE 3C		None	
Panasonic	KXTDE 100	V2.0008	None	
	KXTDE 200	V2.0008	None	
	KXTDE 600	V2.0008	None	
	NCP 500	V1.0001	None	
	NCP 100	V1.0001	None	
	NS700	V1.0001	None	Configuration guide available
	NS1000	V001.00257	None	Configuration guide available
	KX-NSX Series		None	Based on NS1000 system
Quintum	Communications Manager Compact			

Samsung	OfficeServ 7030	V4.40 and above	MGI/OAS resources, SIP trunk Licences	MGI/OAS resources required for media
	OfficeServ 7100	V4.40 and above	MGI/OAS resources, SIP trunk Licences	MGI/OAS resources required for media
	OfficeServ 7200s	V4.40 and above	MGI/OAS resources, SIP trunk Licences	MGI/OAS resources required for media
	OfficeServ 7200	V4.40 and above	MGI/OAS resources, SIP trunk Licences	MGI/OAS resources required for media
	OfficeServ 7400	V4.40 and above	MGI/OAS resources, SIP trunk Licences	MGI/OAS resources required for media
	Samsung SCMC			
	Samsung SCME			
	Vega 100Gateway			Configuration guide available
Sangoma	Vega 200Gateway			Configuration guide available
	Vega SBC			Configuration guide available
Shoretel	Voice Switch	V13.0	Ingate Firewall or Siparator V4.9.2 (and above)	
	Voice Switch	V14.0	None	
	HiPath 3000	V7		

Unify	HiPath 4000			
	HiPath Open Office ME			
	OpenScape Office MX/LX	V2 (MX), V3 (MX/LX)		
	8000			
	OpenScape Voice	V5, V6, V7, V8, V9	Requires OS Branch/SBC V1 or V2	
	OpenScape Business	V1 & V2		
	OS Branch	V7 or V8		
	OS SBC	V7 or V8		
Sipera	SBC			
Sonus	SBC	1000		Full 16 tests completed successfully
	SBC	2000		Full 16 tests completed successfully
	SBC	Swe		Virtualised software SBC
Splicecom	Maximiser			CLI Flexibility not supported
	ISIP Converter			ISDN to SIP Converter
Swyx				
Tanberg				
Teldat (ISDN Gateway)	Be.IP Plus (World Edition)	Current firmware version: Release 10.1. Rev. 21 Patch 1	PC required for configuration. Be.IP Plus has configuration firmware on board, no additional firmware/WIN tools needed. Additional programs which may assist during configuration	Configuration Guide Available upon request. When available new firmware available via http://www.bintec-elmeg.com
Telrad				

Toshiba	Strata			
Trixbox				
Vegastream				
VOIspeed	Software PBX	Version 6		It runs on a Windows OS platform either on premises or in a virtual environment
Yeastar	"S" Series	S20, S50, S100 and S300		Old Nimans range of IQPBX 250/600/200 developed under preceding brand also conformant
Zultys	MX30			
	MX250			
	MX1200			