

# Spectralink 84-Series

## Call Server Interoperability

The tables below list the call servers that have been tested as interoperable with the Spectralink 84-Series handsets. Only products listed in the table have been tested for compatibility and acceptable performance with Spectralink 8440/8450/8452 and 8441/8453. Interoperability documents are found on the [Spectralink 84-Series Support](#) page.

### Validated or Certified Products

Spectralink enterprise wireless mobility solutions are validated or certified to work on the following call servers and UC platforms. Spectralink recommends: If you do not see your PBX on this list please call as we may have field experience with it.



**Admin Tip:** Supported software versions

All software is subject to significant change from version to version.

Please call Spectralink for additional information including field experience with newer releases.

Partner	PBX Platform	PBX Software Version
Avaya	Aura Communication Manager with Avaya Aura Session Manager	8.0, 7.0, 6.3
	Aura Communication Manager with Avaya Aura SIP Enablement Services (SES)	5.2.1
	IP Office	9.0, 10.1, 11.0
(Nortel)	Communication Server 1000 (CS1K)	7.5 and 7.6
BroadSoft	BroadWorks	22.0
Cisco	Unified Communications Manager (UCM)	11.0, 12.5
		7x, 8x, 9x, and 10x have also been tested
Digium	Asterisk Business Edition	C-2.3.3
	SwitchVox	5.5.5
Interactive Intelligence	Customer Interaction Center (CIC)	CIC 3.0 SU 14, CIC 4.0 GA
Microsoft <i>Spectralink 84 Series feature phones with "Lync" on the label use Skype for Business (SfB) code versions.</i>	Skype for Business	On-Premise
	Skype for Business	2019 (validated)
	Skype for Business	2013
	Skype for Business	2010
Mitel	MiVoice Business 3300 ICP	7.0
		Active Version: 13.0.0.80
	5000 CP	5.0 SP1
	3300 ICP – Mxe Platform	10.2.2.10
NEC	UNIVERGE: Sphericall	Release 6
	UNIVERGE: SV8500	S1 or later
	UNIVERGE: SV8300	Release 3
	UNIVERGE: SV8100	Release 8
Ribbon	Sonus SBC	1000/2000
Ring Central	RingCentral Office	V21.1
ShoreTel	ShoreTel Unified Communications Solution	14.2
Toshiba	IPedge IGS	V 1.1.11-1
	CIX40, CIX100, CIX200, CIX670, or CIX1200	Release AR520MT055
	Strata CIX40, CIX100, CIX200, and CIX670	Release AR520MT055
Vertical	Wave IP500 Communications Platform	Wave ISM 4.5
	Wave IP2500 Communications Platform	Wave ISM 4.5
Unify	HiPath 3000	V8 R5.7
	HiPath 4000	V6 R1.10.0
	OpenScope Voice	V5.0.0

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### Gateway Integration

Call Server	Gateway Partner	Platform	Gateway Software Version
Integration with MS Teams	anynode	anynode SBC	4.0.19
Avaya Communications Manager V5.0-6.1	Audio Codes	Mediant 1000	V6.20A.054
Avaya (Nortel) Communications Server 1000 V 5.50J	Audio Codes	Mediant 1000	V6.20A.054
Microsoft Lync 4.0 Build 7577.0	Network Equipment Technologies (NET)	UX	1.0.2

*If you are working with an opportunity where the software version is not listed above, please email [support@spectralink.com](mailto:support@spectralink.com) for confirmation of interoperability. All software is subject to significant change from version to version. Only those configurations listed in this document are supported by Spectralink.*