

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. Spectralink does not recommend or support deployments with products not listed in the table. This document will be updated as additional call servers are tested. Interoperability documents are found on the [Spectralink 84-Series Support](#) page.

On May 1st 2013, Spectralink announced the intention that Spectralink 84-Series handsets will be made available for sale in two variants, SIP, and SIP with Microsoft® Lync®. The standard SIP version supports direct integration with all call-servers listed in this Guide (except Microsoft), and SIP with Lync will additionally support Microsoft Lync. The handset's supported version will be identifiable via product ID & label markings.

84-Series Product IDs with Microsoft Lync Support

8440: 2200-37149-001, 2200-37150-001, 2200-37174-101, 2200-37175-101

8441: 2200-37290-001, 2200-37290-101

8450: 2200-37152-001, 2200-37153-001, 2200-37176-101, 2200-37177-101

8452: 2200-37172-001, 2200-37173-001, 2200-37198-101, 2200-37199-101

8453: 2200-37294-001, 2200-37294-101

All 8440/8450/8452 handsets manufactured before August 1, 2013 are the SIP with Lync variant, and will interoperate with Lync providing they operate with a Lync software release (4.4.x). If they are upgraded to a SIP only release (4.3.x) they will work with all listed call-server except Microsoft Lync. After August 1, 2013 8440/8450/8452 models shall be available for sale with SIP or SIP with Lync. Those handsets that have not been factory-enabled to run Microsoft Lync will not run Lync software releases. Lync handsets support Lync or non-Lync code, however 8441/8453 will not support 4.2.x or earlier.

As a result, starting with the 4.3.x & 4.4.x releases, Spectralink shall make available two different software release streams that support SIP (4.3.x), or SIP with Lync (4.4.x, 4.6.x). These software releases shall clearly identify if they support Lync or not.

The new Spectralink 8441/8453 models shall be launched with SIP or SIP with Lync variants. These models can only run 4.3.x software or later.

Spectralink handsets no longer support Polycom UCS releases after UCS version 4.1.0.

Microsoft Lync Integration

The following platforms have been tested with Spectralink 84-Series Lync software for all Spectralink models.

Partner	PBX Software Version	Handset	Handset Software Version
Microsoft	Lync 2010	8440/8450/8452	SL 4.2.0.0197 SL 4.4.x* SL 4.6.x*
		8441/8453	SL 4.4.x* SL 4.6.x*
	Lync 2013	8440/8450/8452/8441/8453	SL 4.6.x*

* Only those 8440/8450/8452 handsets specifically marked as Lync-compatible can run this code.

Direct Integration

The following platforms have been tested with Spectralink 84-Series standard SIP software for all Spectralink 84-Series models.

Partner	Platform	PBX Software Version	Handset Software Version
Avaya	Aura Communication Manager with Avaya Aura Session Manager	6.3	SL 4.3.0.0165
	Aura Communication Manager with Avaya Aura SIP Enablement Services (SES)	5.2.1	UCS 4.0.0 15769
	IP Office 500v2	9.0	SL 4.3.0.0165
(Nortel)	Communication Server 1000 (CS1K)	7.6	SL 4.7.0.2327
BroadSoft	BroadWorks	R17 SP2	UCS 4.0.1
Cisco	Unified Communications Manager (UCM)	7.x, 8.x	UCS 4.0.0 15769
		9.x	SL 4.2.0.0197
		10.x	SL 4.9.0.2005
Digium	Asterisk Business Edition	C-2.3.3	SL 4.2.0.0197
	SwitchVox	5.5.5	SL 4.2.0.0197
Interactive Intelligence	Customer Interaction Center (CIC)	CIC 3.0 SU 14 CIC 4.0 GA	UCS 4.0.0.20561
Mitel	MiVoice Business 3300 ICP	7.0 Active Version: 13.0.0.80	SL 4.8.0.2004
	5000 CP	5.0 SP1	UCS 4.0.0 15769
	3300 ICP – Mxe Platform	10.2.2.10	UCS 4.0.0 15769
NEC	UNIVERGE: Spherical	Release 6	UCS 4.0.0
	UNIVERGE: SV8500	S1 or later	SL 4.2.0.0197
	UNIVERGE: SV8300	Release 3	SL 4.2.0.0197
	UNIVERGE: SV8100	Release 8	SL 4.2.0.0197
ShoreTel	ShoreTel Unified Communications Solution	14.2	SL 4.8.0.2004
Siemens	HiPath 3000	V8 R5.7	UCS 4.0.0.20561
	HiPath 4000	V6 R1.10.0	UCS 4.0.0.20561
	OpenScape Voice	V5.0.0	UCS 4.0.0.20561
Toshiba	IPedge IGS	V 1.1.11-1	UCS 4.0.2.8017
	CIX40, CIX100, CIX200, CIX670, or CIX1200	Release AR520MT055	UCS 4.0.2.8017
	Strata CIX40, CIX100, CIX200, and CIX670	Release AR520MT055	UCS 4.0.2.8017
Vertical	Wave IP500 Communications Platform	Wave ISM 4.5	SL 4.3.0.0172
	Wave IP2500 Communications Platform	Wave ISM 4.5	SL 4.3.0.0172

Gateway Integration

The following call servers have been tested with all Spectralink 84-Series models.

<i>Call Server</i>	<i>Gateway Partner</i>	<i>Platform</i>	<i>Gateway Software Version</i>	<i>Handset Software Version</i>
Microsoft Lync 4.0 Build 7577.0	Network Equipment Technologies (NET)	UX	1.0.2	UCS 4.0.0 15769
Avaya Communication Manager v5.0-6.1	AudioCodes	Mediant 1000	V6.20A.054	UCS 4.0.2.8017
Avaya (Nortel) Communications Server 1000 v 5.50J	AudioCodes	Mediant 1000	V6.20A.054	UCS 4.0.2.8017

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