Enabling Mobile Workers

With Microsoft Skype For Business
Online and Microsoft Teams



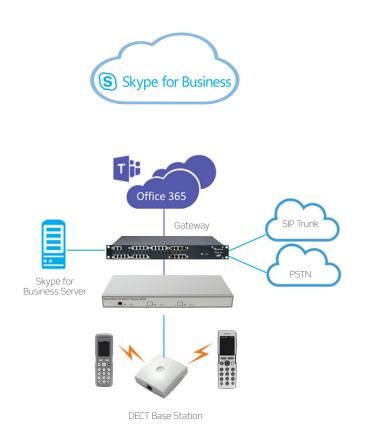
Spectralink has long been the only enterprise wireless mobility solution qualified as directly interoperable with Microsoft® Skype for Business® environments – offering the dual power of mobility and Unified Communications (UC).

Our purpose-built enterprise mobility solutions bring industry-specific applications and UC to a mobile platform, which is key in Healthcare, Retail, Manufacturing and Hospitality where workers are moving throughout the work environment doing their jobs.

Today cloud-based platforms like Skype for Business Online and Microsoft Teams are transforming team collaboration integrating people, content, and tools to be more engaged and effective on the go. Spectralink offers two integrations for both Skype for Business Online and Microsoft Teams using third party Session Border Controllers (SBCs) for our DECT (Digital Enhanced Cordless Telecommunications) portfolio to support this cloud-based architecture.

Dect Portfolio

Spectalink's DECT wireless solutions portfolio offers the only cost-effective, highly secure and reliable DECT mobility solution with direct and full featured integration with Microsoft Skype for business on-premise or via third party gateway partnerships to Skype for Business Online or Microsoft Teams. In addition to benefiting from the flexibility and scalability of a modular infrastructure, our DECT portfolio allows you to expand your coverage, voice traffic and number of users with ease.



Supported enterprise mobility features for Microsoft Skype for Business on-premise

MANAGEMENT/ USER EXPERIENCE **SECURITY TELEPHONY ADMINISTRATION VOICE QUALITY** • Basic Calling Centralized phone PIN Call Admission • Codecs: G.726 book via Active Authentication (default), G.711 Control • Call Hold Directory and LDAP (optional) TLS Client Inventory • Call Transfer SIP URI Support Reports Media Bypass Certificate • Call Forward Phone Book (75x2, Branch Office Authority • value added Call Waiting 76x2, 77x2 only) Resiliency (SBA) Spectralink SSRTP / SRTP Message Waiting Indication Federation features are also / RTP Call Logs available as listed Presence STUN/TURN/ICE Redial from Call Log below Centralized phone Call Completed Elsewhere book via Active • Conference (Join) Directory and LDAP Music on Hold (MOH) • Dial SIP URL directly or via phonebook (including Corporate directory)

Supported enterprise mobility features via SBC Gateways for Skype for Business online and Microsoft Teams

TELEPHONY	USER EXPERIENCE	SECURITY	VOICE QUALITY	VALUE ADDED SPECTRALINK FEATURES
 Basic Calling Call Hold Call Transfer Call Waiting Call Forward (all endpoints) Music on Hold (MOH) Call Completed Elsewhere 	 Centralized phone book via Active Directory and LDAP SIP URI Support Phone Book (75x2, 76x2, 77x2 only) 	• TLS • SSRTP / SRTP / RTP • STUN/TURN/ ICE	• Codecs: G.726 (default), G.711, G.729	 Rich APIs for third-party solutions integration Multi-language (on handsets) Centralized management and provisioning via DECT server management capability Plug and play DECT is easy to use and fast to deploy Real Time Location Services (RTLS) (requires third party solution)

SBC Integrations for Microsoft Skype for Business online and teams

PARTNER GATEWAY SOLUTION	MICROSOFT TEAMS	SKYPE FOR BUSINESS ONLINE
Ribbon (Sonus)	Х	X
AudioCodes SBC	X	X
AudioCodes cSPS	Х	Х
Anynode SBC	Х	

For more information about our Microsoft integrations, visit our **product support site.**

About Spectralink

As an award winner in mobile technology, Spectralink has been transforming the way our customers work and communicate for 30 years. Through our determination to do extraordinary things, we enable mobile workforces and empower our customers and partners to explore what's next, what's possible. With our enterprise grade, best-in-class mobile solutions, we are with our customers wherever they work, however they need us. Our people, commitment to innovation and our passion are our foundation for success.

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