



Polycom® SpectraLink 8000 System Overview

Wi-Fi Telephony for the Businesses of All Sizes

BENEFITS

- Dramatically improve responsiveness and productivity of mobile workers
- Leverage wireless LAN infrastructure for voice and data applications
- Deliver high-quality and secure voice communications across all enterprise environments
- Leverage investment in circuit-switched and IP PBX features throughout the workplace
- Increase business efficiency by integrating with application systems and business processes
- Maximize employee availability using simple, reliable and durable devices

The Wireless Convergence Solution

Polycom offers the industry's most complete line of voice solutions for business Wi-Fi networks. Polycom's SpectraLink Wireless Telephones operate on converged voice and data infrastructure to reduce costs and simplify management while significantly improving employee mobility, responsiveness and productivity. SpectraLink Wireless Telephones provide the richest functionality while integrating with the broadest range of applications and networks.

Integrated Wi-Fi Telephony

SpectraLink Wireless Telephones enhance the Wi-Fi networks of today and tomorrow. For circuit-switched PBX systems, SpectraLink 8000 Telephony Gateways provide packetized voice over a Wi-Fi network without sacrificing advanced telephone features and capabilities. For enterprises using VoIP telephony applications, SpectraLink Wireless Telephones support standard and proprietary IP protocols for an end-to-end IP telephone solution. And for small to medium sized businesses, Polycom also offers entry-level handsets that support standard SIP protocols. All SpectraLink Wireless Telephones are field-upgradeable through an integrated TFTP client, allowing new features and capabilities to be added as they become available.

In the enterprise, Polycom ensures superior voice quality across large enterprise Wi-Fi networks through a prioritization mechanism called SpectraLink Voice Priority (SVP). This standards-compatible protocol is simple to implement and reduces packet queuing delays for voice traffic. SVP-enabled access points are available from the leading providers of enterprise Wi-Fi infrastructure.

In small to medium size businesses, entry-level SpectraLink Wireless Telephones are designed to support industry standards for wireless quality of service (QoS) and security, allowing businesses to leverage improvements in wireless network performance and protect their investments.

Designed for the Workplace

Polycom offers the industry's most versatile and complete Wi-Fi telephony solutions for the workplace. SpectraLink Wireless Telephones support a broad range of applications from general office to industrial. Only Polycom combines innovative design, advanced manufacturing and rigorous testing processes to ensure handset reliability. The lightweight handsets are extremely easy to use, require minimal training and are durable enough to withstand the rigors of workplace use.

SpectraLink Wireless Telephones offer more than just voice communication. Utilizing Polycom's Open Application Interface (OAI), the handsets function as two-way messaging devices through integration with text systems, thus giving mobile workers access to critical information. Push-to-talk functionality is also available on some SpectraLink handsets for broadcast communication between employees, eliminating the need for two-way radios or walkie talkies.

Make Great Things Happen with SpectraLink 8000 Wireless Telephone Systems

In today's Internet-driven world, the ability to conduct real-time communication and collaboration has become critical to an organization's survival. As the market leader in voice, video, content collaboration and communications, our award-winning conference technology makes it easy for people to interact and maximize productivity - over any network, in just about any environment, anywhere around the globe. That's why more organizations worldwide use and prefer Polycom solutions. Because when people work together, great things happen. See how you too, can achieve great things with SpectraLink Wireless Telephones.



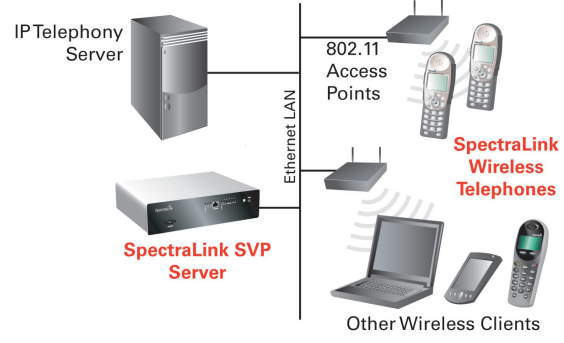
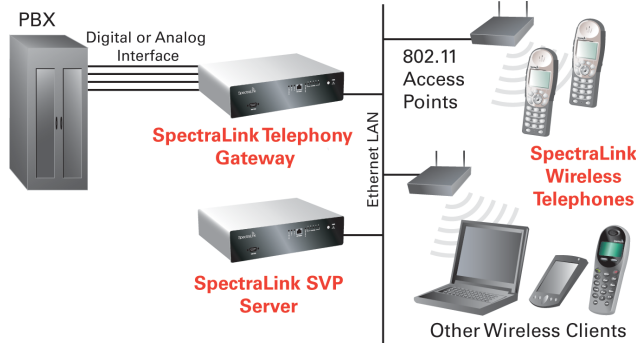
SYSTEM FEATURES

- 802.11a/b/g (Wi-Fi) compatible
- Seamless integration with IP, digital and analog PBX systems
- Standards-based and proprietary VoIP protocol support
- Text messaging support via Polycom's Open Application Interface (OAI)
- Simple management and configuration via handset administration software

HANDSET FEATURES

- Lightweight, ergonomic design
- Resistant to dust, shock and liquid damage
- Single, dual and quad charging options
- Push-to-talk (PTT) mode with 24 channels plus one priority override
- Integrated office-quality speakerphone

Enterprise Solutions



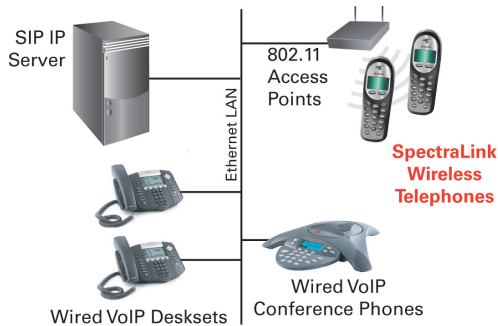
Integration with Circuit-switched PBX

SpectraLink 8000 Telephony Gateways connect to traditional circuit-switched PBX and key systems using standard analog or PBX-specific digital station interfaces. The Polycom SVP Server guarantees excellent voice quality on converged wireless networks.

Integration with IP Telephony Server

SpectraLink Wireless Telephones support standard and proprietary IP telephony protocols without the need for a separate gateway. The Polycom SVP Server guarantees excellent battery life, call capacity and voice quality on converged wireless networks.

Small to Medium-Sized Business Solutions



Integration with SIP IP PBX

SpectraLink Wireless Telephones support standard SIP telephony protocols without the need for a separate Gateway or SVP Server.

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