

Polycom[®] Conference Phones

Benefits of Upgrading to the **Newest Generation**



Experience a New Generation of Voice Conferencing

When we launched the original Polycom® SoundStation® conference phone in 1992, the way groups communicated by phone was forever changed. Now 15 years after its introduction, voice conferencing has become mission-critical to businesses of every size and scope. Whether the call extends across town or across continents, remote collaboration involving multiple speakers requires crystal clarity to operate effectively. And when you factor in the wide variety of languages and accents included in these calls, the need for pristine call quality becomes more important than ever before.

New Polycom Conference Phones:

- Create a more realistic experience, with select models using Polycom[®] HD Voice™ technology to capture both the deeper lows and higher frequencies of the human voice, resulting in conference calls that sound as natural as being there
- Extend the microphone range, ensuring that everyone in the room is heard loud
- Actively remove background noise emanating from sources such as projectors and ventilation systems
- Highlight the person speaking, using smart microphones that focus on the speaker-not the distracting ambient sounds
- Resist interference from mobile phones and other wireless devices, to deliver clear communications with no distractions

Beyond these technical upgrades, Polycom now offers a suite of conference phones specifically designed for different types of rooms and network environments. These include:

- Conference phones designed to meet the acoustic requirements of different types of rooms, such as the Polycom® SoundStation® IP 7000 solution for larger conference rooms, and Polycom® SoundStation® IP 5000 solution for smaller meeting rooms and executive offices
- Models designed for analog, digital PBX, and VoIP environments, with unique features that take advantage of the benefits provided by the different types of telephony environments
- For the ultimate in flexibility, the Polycom[®] SoundStation2W[™] wireless conference phone can be used in multiple offices or conference rooms, or can be connected to a mobile phone for conference calls from nearly anywhere

Learn More

- Promotions and incentives are available for upgrading to the newest generation of SoundStations.
- Ask your Polycom representative for a list of current promotions and offers and discover how easy it is to add the clarity and quality of next-generation Polycom conference phones to your organization.





Analog Conference Phones - Upgrade Advantages

	SoundStation	SoundStation Premier	SoundStation2*	SoundStation2W	SoundStation VTX 1000
Mic Pickup Range	7 ft.	10 ft.	10 ft.	10 ft.	20 ft.
Dynamic Noise Reduction		•	•	•	•
Intelligent Mic Mixing		•			
Polycom HD Voice Technology					
Resists Mobile Phone Interference					
Cell Phone / PC Connections					
High-Quality Backlit Display					
Phonebook with Speed-Dial Presets		6 entries	25 entries	25 entries	99 entries
Resists Interference from Mobile Phones			•	•	•
Multi-Lingual Support					
Software Upgradeable					
Secure Wireless Technology					
External Speaker Support					
Video Interconnectivity					

^{*} Some features apply to SoundStation2 with display and SoundStation2 EX models

IP Conference Phones - Upgrade Advantages

	SoundStation IP 4000	SoundStation IP 5000	SoundStation IP 6000	SoundStation IP 7000
Mic Pickup Range	10 ft.	7 ft.	12 ft.	20 ft.
Dynamic Noise Reduction	•			•
Intelligent Mic Mixing	•			
Polycom HD Voice Technology				
Audio Bandwidth	Up to 3.5 kHz	Up to 7 kHz	Up to 14 kHz	Up to 22 kHz
Display	Limited	Hi-res	Hi-res	Large Hi-res
Local Application Support	Limited	Limited	Limited	Full
Resists Interference from Mobile Phones				•
Integrated Power over Ethernet (PoE)				
Cell Phone/PC Connections				
Multi-Unit Connectivity				
External Speaker Support				
2-Port Ethernet Switch Available				
Integration with Polycom HDX				

Polycom Worldwide Headquarters 4750 Willow Road, Pleasanton, CA 94588 1.800.POLYCOM or +1.925.924.6000 www.polycom.com

