

# Polycom® SoundPoint® IP

## Features and Benefits



Award winning sound quality and full-duplex speakerphone	<ul style="list-style-type: none"><li>• Have natural, high-quality, two-way conversations in handset, headset or full-duplex speakerphone mode (one-way, monitor speaker in the SoundPoint IP 300 and SoundPoint IP 301*)</li></ul>
Easy-to-use	<ul style="list-style-type: none"><li>• An easy transition from traditional PBX systems into the world of IP</li><li>• Up to 18 dedicated hard-keys for access to commonly used features</li><li>• Up to four context-sensitive soft keys for further menu-driven activities</li></ul>
Platform independent	<ul style="list-style-type: none"><li>• Supports multiple protocols and platforms enabling standardization on one phone for multiple locations, systems and vendors</li><li>• Polycom's support of the leading protocols and industry partners makes it a future-proof choice</li></ul>
Field upgradeable	<ul style="list-style-type: none"><li>• Upgrade SoundPoint IP as standards develop and protocols evolve</li><li>• Extends the life of the phone to protect your investment</li><li>• Application flexibility for call management and new telephony applications</li></ul>
Large LCD	<ul style="list-style-type: none"><li>• Easy-to-use, easily readable and intuitive interface</li><li>• Support of rich application content, including multiple call appearances, presence and instant messaging, and XML services</li><li>• 4 line x 20 character monochrome LCD for the SoundPoint IP 300 and SoundPoint IP 301*</li><li>• 160 x 80 pixel graphical grayscale LCD for the SoundPoint IP 500 and SoundPoint IP 501*</li><li>• 320 x 160 pixel graphical grayscale LCD for the SoundPoint IP 600 (supports Asian characters)</li></ul>
Dual auto-sensing 10/100baseT Ethernet ports	<ul style="list-style-type: none"><li>• Leverages existing infrastructure investment</li><li>• No re-wiring with existing CAT 5 cabling</li><li>• Simplifies installation</li></ul>
Power over Ethernet port	<ul style="list-style-type: none"><li>• Unused pairs on Ethernet port pairs are used to deliver power to the phone via a wall adapter allowing fewer wires to desktop</li><li>• Optional accessory cable for Cisco® Inline Powering and IEEE 802.3af on the SoundPoint IP 300, SoundPoint IP 301*, SoundPoint IP 500, and SoundPoint IP 501*</li><li>• Built-in PoE on the SoundPoint IP 600 (auto-sensing)</li></ul>

\* - The SoundPoint IP 301 and SoundPoint IP 501 are currently offered in North America, Australia, and New Zealand only



*Connect. Any Way You Want.*



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