



INTERMEDIA

Polycom® SoundStation® IP 5000



Advanced IP conference phone with Polycom HD Voice™ clarity, designed for small conference rooms and executive offices

The Polycom® SoundStation® IP 5000 conference phone delivers remarkably clear conference calls for small conference rooms and executive offices. It features Polycom HD Voice™ technology, broad SIP interoperability, and a modern design that is ideal for smaller rooms—all at an affordable price.

- **Unparalleled clarity**— Polycom HD Voice makes your conference calls sound amazingly clear and life-like
- **More productive conference calls**— Patented Polycom Acoustic Clarity™ technology delivers the best conference phone experience with no compromises
- **Ideal for smaller rooms**— 7-foot microphone pickup and a small footprint designed for executive offices and smaller conference rooms with up to 6 participants
- **Advanced IP feature support**— the most feature-rich family of IP conference phones available, with advanced call handling, security, and provisioning features

<p>Power</p> <ul style="list-style-type: none">• IEEE 802.3af Power over Ethernet (built in)• Optional external universal AC power supply kit: 100-240V, 0.4A, 48V/19W <p>Display</p> <ul style="list-style-type: none">• Size (pixels): 248 x 68 (W x H)• White LED backlight with custom intensity control <p>Keypad</p> <ul style="list-style-type: none">• Standard 12-key keypad• Context-dependent soft keys: 4• On-hook/Off-hook, redial, mute, volume up/down• 5-way navigation• Menu <p>Audio features</p> <ul style="list-style-type: none">• Loudspeaker• Frequency: 250 – 7,000 HZ• Volume: Adjustable to peak volume 84 dB at 1/2 meter distance• Voice activity detection• Comfort noise fill• DTMF tone generation / DTMF event RTP payload• Low-delay audio packet transmission• Adaptive jitter buffers• Packet loss concealment• Acoustic echo cancellation• Background noise suppression• Supported Codecs• G.711 (A-law and μ-law)• G.729a (Annex A, B)• G.722 <p>Call handling features</p> <ul style="list-style-type: none">• Busy Lamp Field (BLF)• Distinctive incoming call treatment / call waiting• Call timer• Call transfer, hold, divert (forward), pickup• Called, calling, connected party information• Advanced Local three-way conferencing (conference, join, split, hold, resume)• One-touch speed dial, redial• Call waiting• Remote missed call notification• Automatic off-hook call placement• Do not disturb function <p>Other features</p> <ul style="list-style-type: none">• Local feature-rich GUI• Time and date display	<ul style="list-style-type: none">• User-configurable contact directory and call history (missed, placed, and received)• Customizable call progress tones• Wave file support for call progress tones• Unicode UTF-8 character support.• Multilingual user interface encompassing Simplified Chinese, Danish, Dutch, English (Canada / US / UK), French, German, Italian, Japanese, Korean, Norwegian, Polish, Portuguese, Russian, Slovenian, Spanish <p>Network and provisioning</p> <ul style="list-style-type: none">• Ethernet 10/100 Base-T• IP Address Configuration: DHCP and Static IP• Time synchronization with SNTP server• HTTP / HTTPS server based central provisioning for mass deployments. Provisioning server redundancy supported.• Web portal for individual unit configuration• QoS Support – IEEE 802.1p/Q tagging (VLAN), Layer 3 TOS and DSCP• Network Address Translation (NAT) support – static• RTCP support (RFC 1889)• Event logging• Local dial plan• Hardware diagnostics• Status and statistics• User selectable ringer tones• Field upgradeable <p>Security</p> <ul style="list-style-type: none">• Encrypted configuration files• Digest authentication• Password login• Support for URL syntax with password for boot server• HTTPS secure provisioning• Support for signed software executables <p>Safety</p> <ul style="list-style-type: none">• CE Mark• EN60950-1• IEC60950-1• UL60950-1• CAN/CSA C22.2 No.60950-1-03• AS/NZS60950-1• RoHS Compliant <p>EMC</p> <ul style="list-style-type: none">• FCC Part 15 (CFR 47) Class B• ICES-003 Class B• EN55022 Class B• CISPR22 Class B	<ul style="list-style-type: none">• AS/NZS CISPR22 Class B• VCCI Class B• EN22024 <p>Protocol support</p> <ul style="list-style-type: none">• IETF SIP (RFC 3261 and companion RFCs) <p>Product ships with</p> <ul style="list-style-type: none">• Conference Phone Console• 25 foot Ethernet cable• Quick Start Guide <p>Optional AC power kit ships with</p> <ul style="list-style-type: none">• Universal Power Supply• 7 foot region-specific power cord• Power Insertion Cable <p>Environmental conditions</p> <ul style="list-style-type: none">• Operating temperature: 41 – 104 degrees F (5 – 40 degrees C)• Relative humidity: 20% – 85% (noncondensing)• Storage temperature: -22 – 131 degrees F (-30 – 55 degrees C) <p>Warranty</p> <ul style="list-style-type: none">• 1 year <p>Country of Origin</p> <ul style="list-style-type: none">• China <p>Phone dimensions</p> <ul style="list-style-type: none">• 11.4 x 10.6 x 2.6 in (28.5 x 26.5x 6.5 cm) (L x W x H) <p>Phone console weight</p> <ul style="list-style-type: none">• 1.14 lb (0.52 kg) <p>Box dimensions</p> <ul style="list-style-type: none">• 14.88 x 11.76 x 3.8 in (37.2 x 29.4 x 9.5 cm) (L x W x H) <p>Box weight</p> <ul style="list-style-type: none">• 2.99 lb (1.36 kg)
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