











OutTouch
MINISTRIES

*Dalcom*SM
communicate. simply.

best-of-breed hardware

| MODEL | FEATURES & BENEFITS | MODEL | FEATURES & BENEFITS |
|---|--|--|---|
| Dell Rack-mounted  | <p>The high-performance, Intel-based Dell PowerEdge series delivers excellent security, manageability, and energy efficiency in a 2U rack dense chassis for those seeking a balance between expandability and rack density.</p> | Dell Towers  | <p>The PowerEdge introduces a new, advanced 1-socket chipset and processors specifically designed for superior performance and high availability features. The PowerEdge offers the best performance of any 1-socket tower server.</p> |
| SoundPoint® IP 330  | <ul style="list-style-type: none"> • Two lines • Full-duplex IEEE 1329 Type 1-compliant speakerphone with Polycom Acoustic Clarity Technology • 102 x 33-pixel graphical LCD • Integrated 802.3af PoE support • Two-port 10/100 Ethernet switch - SoundPoint IP 330 • Small footprint | SoundPoint® IP 430  | <ul style="list-style-type: none"> • Two lines • Full-duplex speakerphone with Polycom Acoustic Clarity Technology • 132 x 46-pixel graphical LCD • Integrated 802.3af PoE support • Two-port 10/100 Ethernet switch • Reversible base stand / wall mount • Dedicated RJ-9 headset port |
| SoundPoint® IP 601  | <ul style="list-style-type: none"> • Six lines (standalone) / 12 lines (with the Expansion Module) • Backlit 320 x 160-pixel grayscale graphical LCD • Full-duplex speakerphone with Polycom Acoustic Clarity Technology • Advanced functionality, including shared lines, busy lamp field, presence, and XHTML applications • Support of up to three SoundPoint IP Expansion Modules • Integrated IEEE 802.3af Power over Ethernet (PoE) support | SoundPoint® IP 650  | <ul style="list-style-type: none"> • Six lines (standalone) / 12 lines (with the Expansion Module) • Polycom HD Voice technology, including support of G.722 wideband codec, Acoustic Clarity Technology 2, and HD optimized systems design • Advanced functionality, including shared lines, busy lamp field, and presence • Support of up to three SoundPoint IP Expansion Modules • Backlit 320 x 160-pixel grayscale graphical LCD • Integrated IEEE 802.3af Power over Ethernet (PoE) support • USB port for future applications |
| IP Expansion Module  | <ul style="list-style-type: none"> • 160x320 pixel graphical grayscale LCD • 14 illuminated keys configurable as a speed dial with busy lamp field (BLF) • Hot swappable – can be added to or removed from an idle host phone at any time • No extra cables or power supplies are required • Plug-and-play – requires no set-up as power and signaling are provided by the host phone • User-friendly call visualization similar to that on the SoundPoint® IP 601 and 650 | IP 4000  | <ul style="list-style-type: none"> • 10 feet of microphone pickup which can be expanded with optional extension microphones • Enjoy increased productivity and faster decision making through more natural communication • Business-class SIP features: directories, 3-way local conferencing, call forwarding, transfer, hold, voice mail, presence • Three-microphone design guarantees 360-degree room coverage • 248 x 68 pixel backlit graphical LCD • Can be centrally provisioned and upgraded in the field together with Polycom SIP desktop phones |