

EQUIPO	CARACTERISTICAS	PRECIO USD
	<p><b>Teléfonos USB y Diademas</b></p> <p>Se conectan como un periférico a través de la tarjeta de sonido del computador o bien con el puerto USB. Funciona con acceso a internet vía telefónica o con acceso de banda ancha (ADSL, Cable modem o canal dedicado). Funciona sobre sistema operativo Windows, Linux o MAC. Incluye softphone o software de marcación para su computador. Ideal para uso personal o para conexiones con servidores Asterisk para realizar llamadas telefónicas marcando con el softphone desde el computador, conexión básica a IP a bajo costo.</p>	<p>\$15 Diadema \$40 Teléfono USB</p>
	<p><b>Linksys SPA901 Telefono IP</b></p> <p>Teléfono IP para conexión a Internet de Banda ancha. Requiere un punto en su red LAN para conectarse a internet. Fácil programación a través de Panel de administración y la configuración, con usuario y contraseña. Permite realizar y recibir llamadas por Internet, incluye gratis un número telefónico en USA para recibir sus llamadas internacionales de clientes o amigos directamente en el equipo.</p>	<p>\$80</p>
	<p><b>Linksys PAP2 Adaptador 2 Puertos FXS</b></p> <p>Permite conectar dos Teléfonos convencionales para realizar su llamadas. Soporta hasta 2 llamadas simultaneas salientes o entrantes. Fácil integración con sistemas de tarificación para cabinas o con plantas telefónicas convencionales en Oficinas. Genera inversión de Polaridad real. Requiere internet de Banda Ancha. Tarifas preferenciales para llamadas a Celular y Fijos Nacional. Cada línea de servicio se puede configurar independientemente. Equipo se entrega gratis con la compra de Plan Ahorro sin límites.</p>	<p>\$100</p>
	<p><b>Linksys SPA2102 Adaptador 2 Puertos FXS + Router</b></p> <p>Permite conectar dos Teléfonos convencionales para realizar su llamadas. Soporta hasta 2 llamadas simultaneas salientes o entrantes. Fácil integración con sistemas de tarificación para cabinas o con plantas telefónicas convencionales en Oficinas. Genera inversión de Polaridad real. Requiere internet de Banda Ancha. Tarifas preferenciales para llamadas a Celular y Fijos Nacional. El SPA2102 incluye 2 interfaces de Ethernet de 100BaseT RJ45 (LAN - WAN) para conectar una red LAN con funciones de router, así como un puerto WAN para conexión al módem de banda ancha. Cada línea de servicio FXS se puede configurar independientemente.</p>	<p>\$125</p>
	<p><b>Linksys SPA3102 Router + 1 Puerto VoIP FXS + 1 FXO)</b></p> <p>Permite conectar dos Teléfonos convencionales para realizar su llamadas. Soporta hasta 2 llamadas simultaneas salientes o entrantes. Fácil integración con plantas telefónicas convencionales a través de 1 puerto de extensión y un puerto para troncal. Genera inversión de Polaridad real. Requiere internet de Banda Ancha. Tarifas preferenciales para llamadas a Celular y Fijos Nacional. Incluye 2 interfaces de Ethernet de 100 Base T RJ45 (LAN - WAN) para conectar una red LAN con funciones de router, así como un puerto WAN para conexión al módem de banda ancha. Cada línea de servicio se puede configurar independientemente. El puerto FXO permite funcionalidad de IVR remoto para realizar llamadas por IP conectandose remotamente a su PBX a través de un puerto de extensión en su planta telefónica.</p>	<p>\$135</p>
	<p><b>Innomedia Router + 2 Puertos FXS + Envío de Fax + Llamada Tripartita</b></p> <p>Permite la conexión de teléfonos directos o integración a su central telefónica, soportando hasta 2 llamadas simultaneas. Posee numero gratuito en USA y Canada. Puede activarse con planes de minutos hacia Europa o Asia con tarifas preferenciales. Requiere acceso a Internet de banda ancha ( Cablemodem, ADSL o canal dedicado). Fácil integración a Plantas Telefónicas o sistemas de tarificación para cabinas, ya que genera inversión de polaridad. Es gateway de voz y Router para su red LAN diseñado para brindar versatilidad y rendimiento dando</p>	<p>\$115</p>

	<p>prioridad al tráfico de voz sobre el de datos para controlar la Calidad del servicio. Tiene el beneficio de poder realizar llamadas tripartitas de Voz sobre IP y además el envío de Fax. Equipo se entrega gratis con la compra de 100USD en minutos para llamadas, no tiene vencimientos ni contratos para su uso.</p>	
	<p><b>Planta Celular 3GSM y 3GSM Plus</b></p> <p>No requiere de teléfono celular para operar; simplemente se coloca una sim card de los operadores que trabajan con tecnología 3GSM (Ejemplo: COMCEL, MOVISTAR Y OLA). Ideal para trabajo en cabinas telefónicas (locutorios), esta diseñada para trabajar con equipos de tarificación, permitiendo llevar un control de las llamadas efectuadas por el teléfono celular. Es totalmente compatible con todos los sistemas de tarificación existentes en el mercado. Con la <b>Planta 3GSM PLUS</b> no es necesario dejar una cabina solo para celular, dado que ella permite compartir una línea telefónica convencional o una línea de Voz IP junto con una línea celular. Automáticamente elige la línea por la cual debe salir la llamada (Línea fija o celular generando la llamada al destino deseado).</p>	<p>\$175 Planta 3GSM</p> <p>\$230 Planta 3GSM+</p>
	<p><b>Base Celular + tarificación celular con visor para cabinas</b></p> <p>Es un dispositivo electrónico que integra un sistema de tarificación + Planta Celular 3GSM+ que permite asignar tarifas independientes, cobrar en la moneda local acumulando el valor (en dinero) del total de llamadas. Comparte una línea telefónica convencional, con una línea celular GSM.</p> <p>Ideal para trabajo en locutorios, permite llevar un control de las llamadas efectuadas por el plan celular, evitando así los fraudes. Activa el cobro de la llamada haciendo la tarificación por minutos o segundos. Puede enmascarar hasta 5 dígitos y remarcar como le convenga, puede configurar tarifas independientes, tiene clave para administrador.</p> <p><u>Este sistema No requiere de computador para su funcionamiento. Incluye instalación. No incluye teléfonos.</u></p>	<p>\$280</p>

**NOTA:** Para ver más equipos o referencias para uso empresarial ver página siguiente.

# EQUIPOS PARA TELEFONIA IP PARA USO EMPRESARIAL EN PLANTAS TELEFONICAS IP O SERVIDORES ASTERISK

## Polycom Communicator C100



High quality, hands-free calls from your PC

- Polycom HD Voice technology for high-fidelity sound
- Two high-quality microphones
- Polycom HD Voice, with industry-leading echo cancellation and full duplex technology
- Integrated button controls for a seamless user experience
- Connects and powers through an integrated USB cable

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### Features and Benefits

- Hands-free freedom
- High-quality audio. Hardware supports up to 22kHz for CD-quality music or presentation audio
- Convenient buttons – launch applications, pick up and hang up calls, and control volume and mute
- Built-in stereo headphone port for private conversations
- The integrated USB cable stores inside the unit for portability and convenience

### Solutions

Polycom® Communicator works with Polycom PVX™ desktop video conferencing software, as well as a growing number of certified IP soft phones and service providers.

Polycom Communicator model C100 supports the following applications:

- CounterPath eyeBeam 1.5.15, available now. Visit CounterPath for more details.
- Polycom PVX
- BroadSoft BroadWorks Communicator (coming early 2008)

## Polycom® CX family of Microsoft®-optimized devices

The high quality, high definition audio experience and access to the advanced presence enabled features users could only expect from two communication leaders.



**CX100 Speakerphone**  
A USB peripheral perfect for ad-hoc, small room conference calls

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**CX200 Desktop Phone**  
A USB peripheral that offers handset, speakerphone and headset mode

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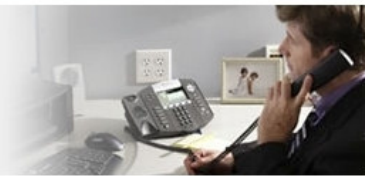


**CX700 IP Phone**  
A standalone IP phone for accessing all of the Microsoft advanced presence features without a personal computer

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## SoundPoint® IP

The right VoIP endpoints and applications to meet your business **communication** needs



Polycom is a leading independent supplier of standards-based IP phones. Our phones are fully interoperable with leading IP PBX and Softswitch platforms\*, so Polycom customers can have a variety of end-to-end, tightly integrated VoIP solutions from which to choose. VoIP solutions that feature Polycom phones provide a high-quality, rich communications experience, deliver productivity enhancing new applications, and offer significant cost savings through consolidation of network costs for voice and data, and elimination of costs of phone moves, adds, and changes.

For a full list of supported IP PBX and Softswitch platforms please visit our [IP Telephony Technology Partners](#) page.



### Applications for SoundPoint® IP Phones

Introducing Polycom's growing portfolio of applications oriented solutions. This portfolio includes open interfaces and a growing ecosystem of application partners that together deliver communications and productivity enhancing solutions for the SoundPoint IP phone platform.

[» read more](#)



### SoundPoint® IP 301

High-quality two-line desktop IP telephone that delivers remarkable value.

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### SoundPoint® IP 330/320

Entry-level IP phones with excellent sound quality and an enterprise-grade feature set.

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### SoundPoint® IP 430

Full-duplex speakerphone and a robust feature set in a two-line phone.

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### SoundPoint® IP 501

Three-line desktop IP telephone that delivers exceptional sound quality.

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### SoundPoint® IP 550

Cutting-edge SIP feature set meets Polycom HD Voice.

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### SoundPoint® IP 560

A future-proof SIP phone that combines GigE support and the Polycom HD Voice experience

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### SoundPoint® IP 601

Six-lines, advanced functionality, and Expansion Module support.

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### SoundPoint® IP 650

High-Performance IP Phone with Polycom HD Voice.

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### SoundPoint® IP Attendant Console

Advanced call handling capabilities that help boost productivity of a telephone attendant. Delivered in SIP.

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### SoundPoint® IP Expansion Module

Advanced call handling capabilities that help boost productivity of a telephone attendant.

[» read more](#)



### SoundPoint® IP Backlit Expansion Module

Turn Your SoundPoint® IP 650 into a High-Performance Attendant Console

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## SoundStation2™

Remarkable voice quality. The new standard for everyday conferencing.

- Resists interference from mobile phones
- Acoustic Clarity Technology for remarkable voice quality
- Backlit LCD\*
- Expandable with optional EX microphones\*
- Easy to install and use
- Ideal for medium to small conference rooms

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### Features and Benefits

- Industry-leading full duplex for natural, simultaneous two-way conversation
- Dynamic Noise Reduction (DNR), provides maximum microphone sensitivity and reduces room/background noise
- Features technology that resists interference from mobile phones and other wireless devices, delivering clear communications with no distractions.
- Offers 360-degree microphone coverage with intelligent mixing
- Speak in a normal voice and be heard clearly up to ten feet away
- Add traditional telephone features\* like redial, mute, transfer, and hold

SoundStation2 Product Line:

SoundStation2, non-expandable

SoundStation2, non-expandable with display

SoundStation2, expandable with display

*\*Not available on all models.*

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## SoundStation2W™

Remarkable Voice Quality. Wireless Freedom.



- Resists interference from mobile phones
- Acoustic Clarity Technology
- Roam up to 150-ft from base station
- Added security of voice encryption
- Easy to use and install
- Cell phone dialing
- Software upgradeable

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### Features and Benefits

- Freedom to conference anywhere – even in rooms where there are no phone lines
- Voice quality equal to the SoundStation2
- Features technology that resists interference from mobile phones and other wireless devices, delivering clear communications with no distractions.
- Proven 2.4 GHz or 1.9 GHz wireless technology
- Up to 24 hours of talk time
- Connect to cell phone for wireless conferencing from anywhere

**Note\*** SoundStation2W models use either 2.4 GHz WDCT (Worldwide Digital Cordless Telecommunications) or the 1.9 GHz DECT (Digital Enhanced Cordless Telecommunications) standards, depending on the wireless requirements where the phone will be used.

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### Solutions

Connect your SoundStation2W to your laptop using the [Computer Calling Kit](#) and the [Polycom PVX™](#) desktop video conferencing application, serving as the microphone and speaker for desktop video calls.

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## SoundStation2™ Avaya 2490

Remarkable voice quality. Avaya® DEFINITY® Compatibility.



- Resists interference from mobile phones
- Acoustic Clarity Technology for remarkable voice quality
- Backlit LCD\*
- Expandable with optional EX microphones\*
- Easy to install and use
- Avaya DEFINITY Compatibility

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### Features and Benefits

- Connect directly into a DEFINITY ECS digital wall jack
- Dynamic Noise Reduction (DNR) reduces room/background noise for improved clarity
- Features technology that resists interference from mobile phones and other wireless devices, delivering clear communications with no distractions.
- Speak in a normal voice and be heard clearly up to ten-feet away
- Connect up to six locations without using a conference bridging service.

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### Solutions

Expand room coverage to your SoundStation2 with Extended Microphones for clearer, more natural conferencing and higher productivity.

## SoundStation® IP 7000

Astounding voice quality and clarity from the world's most advanced IP conference phone



Compare

- Polycom HD Voice for outstanding clarity
- Unparalleled flexibility and expandability
- Large, high-resolution LCD display for advanced applications
- Integrated Power over Ethernet (PoE)
- Interoperable with leading SIP-based IP PBX and Softswitch platforms - visit [Polycom VIP Partners](#) to learn more

» [Features and Benefits](#) » [Solutions](#) » [Complementary Products](#)

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### Features and Benefits

- Polycom HD Voice for high-fidelity calls at up to 22 kHz - an industry first, for conference calls that sound as natural as being there
- Polycom's patented Acoustic Clarity Technology - delivering the best conference phone experience with no compromises
- 20-foot microphone pickup, and even more with optional expansion microphones or multi-unit connectivity to reach all corners of the conference room
- Flexible configuration options - multi-unit connectivity, expansion microphones and future integration with Polycom HDX to meet the needs of many different types of rooms
- Strong, robust SIP software - leveraging the most advanced SIP endpoint software in the industry, with advanced call handling, security, and provisioning features
- Robust interoperability - compatible with a broad array of SIP call platforms to maximize voice quality and feature availability while simplifying management and administration
- Large high-resolution display with XHTML microbrowser - enables new applications that make conference calling easier and more functional

## Video Solutions

Powerful integrated offerings to leverage visual communication in the enterprise.



Polycom video solutions deliver powerful, high definition visual communication experiences across desktops, meeting rooms, lecture halls, immersive environments, and more. Organizations utilize our integrated portfolio of standards-based offerings to increase efficiency, extend knowledge and accelerate decision-making across departments and geographies. Seamlessly integrated with industry-leading workflow applications, Polycom video solutions leverage intuitive user interfaces and centralized management application to speed enterprise adoption and increase ROI from the end user to the CxO.



### Polycom VC2 Vision

Delivering the highest quality visual communications to anyone, any time, over any device, Polycom VC2 leverages our industry-best portfolio and extensive partnerships to transform today's enterprise.

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### Video Conferencing Systems

From the desktop to auditorium, Polycom video conferencing systems deliver premium high definition experiences to executives, project teams, educators and more. Leveraging intuitive interfaces and quality-assuring features such as Lost Packet Recovery, Polycom fully standards-based video conferencing systems enable users to communicate over video clearly and without compromise.

[» read more](#)



### Media Servers and Conference Platforms

Polycom open architecture conference platforms span a wide range of multipoint video and audio conferencing requirements. From IP-based video applications to scalable, highly secure service provider offerings, Polycom conference platforms provide the industry's most resilient, purpose-built solutions for high demand environments.

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### Conference Management & Scheduling

Polycom management applications deliver scalable and robust conference, device, and network management, as well as scheduling and gatekeeper functionality, in centralized or standalone solutions designed to seamlessly integrate with existing IT infrastructures and management directories.

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### Recording, Streaming & Content Management Solutions

Polycom Recording, Streaming, and Content Management solutions enable organizations to easily deliver video communication across environments, using existing IP and video conferencing infrastructures. For applications such as corporate communications, training, and targeted external communications, Polycom streaming solutions easily deliver real-time or on-demand video to the browser, desktop, conference room, auditorium, and more.

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### Security- Firewall Traversal

Extending video conferencing to remote users without interference from inter-company firewalls, Polycom's V2iU NAT/Firewall traversal solutions provide trusted routes to any corporate network. The V2iU also provides optimized video quality by prioritizing video traffic over data traffic, and providing both shortest path routing and traffic shaping.

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