



Hosted IP PBX, IP Centrex , Local, Long Distance, Conferencing,
Desktop Fax, Hosted Call Center & More

Business-Grade VoIP Plans to Meet Your Organizational Needs

Experience Full-Featured Business VoIP with VolPnet

VolPnet is a business-grade Voice over IP (VoIP) service that can dramatically improve your telecommunications systems. VolPnet provides your organization with a fully functional, low-cost enterprise voice solution that replaces costly PBX or Centrex services. VolPnet leverages the flexibility and durability of Internet Protocol (IP). With VolPnet, your company can change its communications financial model, meeting your communications needs at significant cost savings.

VolPnet is a flexible, adaptive new approach to communications; it can connect to an existing dial tone network or replace it with a managed IP network—as an application, not as new infrastructure—and VolPnet can eliminate complex workarounds that require new capital. Telecommuters and remote offices can function in the same communications environment as headquarters.

Easy Implementation and Administration

VolPnet is hosted in a carrier-grade network, not the Internet. VolPnet was built with a browser based model in mind, making it easy for your company to administer, manage, and update your features (such as speed dial keys, phone templates, and moves, adds, and changes) as if it's your own system. Therefore, a PBX is not required—only phones. Other Web-based portals are simply PC-based solutions with a Web-enabled front-end for making calls over the Internet. VolPnet gives your users the same voice quality they have been accustomed to with your PBX, unlike other VoIP solutions that may transport voice traffic over the Internet.

Since this Web-based interface is hosted in the VolPnet Network, the administrator can manage a remote office, or work on changes from home or anywhere he or she has access to an Internet connection. You cannot do this with an in-house system, and the VolPnet interface is much easier and intuitive to use than any PBX (or IP-PBX) on the market.

<p>Create a "National" Campus</p>	<ul style="list-style-type: none"> • Connect remote employees and offices seamlessly without extra costs • Migrate existing numbers • Moves, adds, and changes made simple through web-based tools • Implement 4- and 5-digit dialing plans
<p>Simplify User Experience</p>	<ul style="list-style-type: none"> • Shared Company Directory • A unified voicemail box • Microsoft Outlook Integration • Web-based administration for feature management and personal preferences
<p>Save on Operating Expenses</p>	<ul style="list-style-type: none"> • Free in-network calling – Eliminated long distance between offices • Reduced support costs – Instant moves, adds, and changes with the click of a mouse • Bundled packaging and pricing • Minimized service calls • Consolidate and manage one network • Minimized upgrade costs for new features • No full-time employee needed to manage the phone system
<p>A System That Adjusts To Your Changing Needs</p>	<ul style="list-style-type: none"> • Scale up to 100,000 handsets • Scale quickly up or down to meet staffing changes • Adjust easily to each user through a browser-based console • Deliver predictable monthly costs • Adapt rapidly to integrate newly acquired personnel

Continued...

Explore VoIPnet Features

Corporate PBX — offers common corporate level features including auto attendant and music on hold customized to your needs; receptionist console, shared line appearances, paging features, and more.

Class 5 Features — offers all of the Class 5 features that you currently enjoy such as call forwarding, call transfer, call waiting, caller ID, redial, call park/pickup, call hold, and much more.

Long Distance Calling — includes the capability to terminate outward-bound dialed telephone numbers. Based on the outward-bound calling party, the call will terminate in a native VoIP format or will interface with traditional PSTN local service providers. All On-net calling is free.

Group Web Portal — through this interface the office administrator can perform traditional PBX management functions and customize end user accounts based on the functionality they require. Features can be added or deleted from end user accounts, and administrative and management functions may be changed.

Voice Mail — The robust application includes features such as: database resynchronization, password encryption, mailbox quota warnings, customizable prompts, call message sender, change personal options, broadcast message, numeric paging, and more.

Remote Calling — lets any phone be a business phone. Whether telecommuting from a home office, using a wireless phone, payphone, or at any other device, users can continue to apply their personal User Web Portal to access contacts, call logs, and click to-call while maintaining updated call logs as if working at an office desk.

Find Me/Follow Me — goes beyond call forwarding and allows selective call treatments based on a user's personal preferences. Treatments can be as specific as a name or phone number.

Microsoft Outlook Integration — enables users to integrate their personal contacts in Microsoft Outlook with their Web Call Manager. Be notified by e-mail when new messages arrive.

Call Center — enables business groups to have users log into a call que so callers are routed to the first available agent regardless of their geographic location.

End User Features	Basic \$15.75/mo	Enhanced \$24.75/mo	Premium \$34.75/mo
Inbound Calling Plan	•	•	•
Outbound Local Calling	•	•	•
FREE In-Network Calling	•	•	•
Long Distance Capability	•	•	•
Caller-ID	•	•	•
Feature-Rich Voicemail		•	•
Multiple Call-Forwarding Options		•	•
Call Waiting		•	•
3-way Calling		•	•
Do-Not-Disturb		•	•
Speed Dial		•	•
Priority Alerts			•
Barge-In Features			•
Selective Acceptance / Rejection			•
Line-ID Blocking			•
Personal Web Portal			•
Point-And-Click Features			•
Microsoft Outlook Integration			•
Remote Office Capabilities			•
Call Logs			•

For a more detailed list of features and sub-features, see the VoIPnet Features List document, or contact your VoIPnet representative for more information.



If VoIPnet feels like a fit for your organization, or for more information on VoIPnet in general, visit us online at www.voipnettechnologies.com, or call us TODAY at (800) 943-VOIP (8647).