



Article published on July 10th 2012 | [VOIP](#)

If you are seriously analyzing at various business phone systems for meeting your communication needs, then Business VoIP (Voice over Internet Protocol) can indeed be a good choice. There are several significant factors that should prompt you to prefer Business VoIP over all other phone systems.

You can benefit from cost savings as you can save money through web-based calling. Minimizing telephone costs is a significant factor when it comes to enlarging business profitability. Please know that VoIP business phone system only requires a reliable broadband connection. This type of connection can support the entire scope of its business communication functionality.

This apart, VoIP will provide your business a plethora of useful features that can go a long way to improve work efficiency as well as boost productivity. Specific features particularly helpful for business houses are available with VoIP. VoIP systems can offer extraordinary features like call recording, activity reports, conference bridges and CRM (Customer Relations Management) software integration.

The VoIP system is also controlled from a user-friendly web-based control panel and as such the system can be accessed remotely. Upgrading a business VoIP phone system can be done quickly and easily by your service provider. This means that you can enjoy the latest updates and features without hiring your own IT professionals. VoIP systems can also be easily expanded and upgraded by a change in a service plan and buying additional pre-configured phones.

Interestingly, the VoIP communications system can be operated using soft phones, Wi-Fi-enabled handsets, headsets and also laptops when in remote locations.

One of the added benefits of VoIP is the absence of a "disconnect" between data and voice. This enduring connection between data and voice in VoIP means an efficient collaboration between software applications and voice communications.

There is no denying that VoIP introduced a simple yet profound innovation in telecommunication technology - the ability to transmit voice over a data network. VoIP converts the signal digitally and sends it by voice data packets through an Internet Protocol (IP) such as a standard broadband connection.

The plain truth is traditional TDM switching systems (traditional circuit-switched technology) are being gradually phased out and may soon become obsolete. A business that is looking towards the future can ill-afford to rely on a communication technology that is clearly getting outmoded. Having understood the need to change your phone system, it is prudent to switch over to Business VoIP system.

VoIP solution promises to extend and simplify your business communications infrastructure. With VoIP, users can check voicemail and email, access project data, and make calls--all over a single network and by using a single device.

Many sophisticated features that are absent on PBX systems come standard with VoIP. These features include advanced call forwarding, electronic messaging, custom auto-attendant, three-way conferencing, videoconferencing, and Advanced Call Distribution (ACD) functions including skills-based call routing.

It can be said that Business VoIP users can take the office with them wherever they go as they can access the system via any internet connection. This feature is crucial for organizations having field workforce, personnel stationed abroad, employees continuously travelling etc.

From small businesses to midsize enterprises to large corporations, -VoIP users report increased productivity and lower operational costs. The telecommunications industry estimates that business organizations cut their telecommunications costs by about 30% when they switch to VoIP. To sum up, VoIP is the future of business telephony.

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Article Keywords:

VoIP Phone Service, Call forwarding, Toll Free Numbers, Internet Phone, pbx system, business phone

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