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Home offices and Small Businesses, the Internet Phone Service by [John Peterson](#)

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We are witnessing several miracles of modern electronic world - particularly in the field of communication. High-speed broadband services and voice and data compression technology advances are made possible conversations without the telephone network, while reducing communications costs.

It is a fact that large organizations are increasingly began to use VoIP (Voice over Internet Protocol) to your phone needs. Individuals, home offices and small businesses using mobile and fixed phones in a combination of business communication. Home offices and small offices today are quite a few options when it comes to business communication.

Landline replacement services are offered by several local broadband providers. They either replace or bypass the external connection from the phone company. You continue to use existing phones, and there is also a phone number change. In fact, you do not even require that the broadband subscriber. Everything you need you should be over broadband services, your service provider.

VoIP services are certainly attractive compared to traditional landline service, as you can enjoy unlimited calling facility for a fixed monthly fee, free to enjoy several features such as voice mail, call waiting, caller ID, etc. One serious limitation is the broadband phone service fail during a power outage, unless you are also a broadband service provider has a working battery backup.

Vonage V Phone offers a direct replacement of the landline and not a computer. The device is called the V-phone, which is a flash drive with a headphone jack and plugs into a Windows XP computer. V. The phone is very limited as it only works with wired headsets and computers and does not fully support Windows Vista.

MagicJack is a competitor of the V-Phone. Like the V-Phone, Magic Jack plugs into your computer's USB port, but a phone jack at the other end to a regular phone can be used. Service plans for the incoming phone number and unlimited outbound calls to U.S., Canada and other MagicJack users. Many standard features such as caller ID, call waiting and call forwarding. MagicJack has the same shortcomings as the V-Phone requires the computer is switched on. MagicJack works on Windows XP, Vista and Mac.

T-Mobile, the mobile service offers two VoIP services to subscribers. T-Mobile @ Home, a landline replacement service. It also requires the existing broadband Internet connection and a router to buy a T-Mobile. @ Home service has features such as call waiting, caller ID, call forwarding, three way calling and voice mail.

T-Mobile also offers mobile phone subscribers hotspot service. This service allows you to place your cell phone and receive calls over a Wi-Fi connection. Calls made or received over a Wi-Fi connection is free and not subject to a deduction from your monthly allocation of minutes.

Skype is universal. Skype lets you make and receive calls through your computer. Skype can work with a dial-up Internet connection, and broadband. Skype requires a computer setup and use a special phone enables Skype calling most of the Wi-Fi connections. You can install the Skype computer, connect the headset with a microphone, Â±, and talk with other Skype users around the world, and is connected to the Internet. If you have a camera, you can also enjoy the videochat.

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