

Voice Gear Internet Voice Adapter



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Voice Gear Internet Voice Adapter provides you the option to add free Internet calling to your existing home phone. By using the adapter you can route incoming Internet phone calls to your existing home phone. Your home phone will ring for all incoming regular PSTN and Skype calls.

By pressing the * key on the phone you can switch between PSTN and Internet phone calls easily. You can even unwire your Skype calls by using a standard cordless phone.

Features

- Turns any phone into an Internet phone
- Unlimited long distance calling in North America with a SkypeOut plan
- Allows to place and receive both VoIP calls and regular PSTN calls on your existing phone
- Phone rings for all incoming VoIP and PSTN calls
- Easy selection between Internet and regular calls
- Excellent sound quality. Better than regular long-distance phone lines
- Fully compatible with Skype, Yahoo! Messenger, Windows Live Messenger, VoIP Buster, X-Lite, and eyeBeam
- Quick and easy setup, connects to any phone jack using regular phone cord and your computer using USB cable

Examples Uses

- You want to place a free Internet call to your friend in France from the convenience of your living room. Simply pick up a phone connected to the device, dial * and start talking in no time.
- You are missing important incoming Internet calls by being in a different part of the house, away from the computer. Simply connect Internet Voice Adapter and your phone will ring for any incoming Internet and regular calls.

Benefits

- Use your existing phone to place and receive VoIP calls over the Internet
- Take full advantage of Skype calling by using your existing wireless phone to dial and receive Skype calls

Product Specifications

- Compatibility: Compatible with USB1.1/2.0 standards
- Voice quality: Echo cancellation and noise reduction with a built-in soundcard and DSP
- FXS: 1 FXS port for wireless or wired phone compatibility
- FXO: 1 FXO port for incoming PSTN calls
- Power: Powers from a USB port, no external power required
- Certification: CE mark, RoHS compliant
- System requirements: Windows 2000/XP/Vista, MacOSX or Linux, 400MHz CPU, USB port, Internet connection