Important Things to know About Cordless Home Phone by John Peterson

Article published on May 16th 2012 | Communication

One important thing you should watch out method. You can choose between an analog phone or DECT phone. DECT stands for digital enhanced cordless telecommunications. Analog Devices, uses older technology, which typically is a low frequency. On the other hand, the DECT phones use higher frequencies. Therefore, the DECT phone is more secure against eavesdropping than analog phones. In fact, DECT device is less prone to failure, rather than an analog phone.

Digital Telephony and VoIP?

Period Voice over IP (literally "to call the computer over the Internet) is often mistaken or wrong. Calls over the Internet can be divided into two separate parts:

First Programs like Skype and Windows Messenger allows you to call other people. This, of calling in VoIP mode requires the other user to have a computer with the same software and Internet connection. Both individuals should have a headset or microphone and speakers), which Everyone needs to communicate. Skype calls are free, if you dial into another computer. For an additional service fee, Skype and landline calls.

Second You can also connect your regular phone to IP phone calls over an additional box (Integrated Access Device). IAD converts from their regular (analog or DECT) phone signal into IP telephony. With this type of field, all devices are suitable for Internet calls. "Digital Telephony" today is in a way where you get a subscription to the service window.

Phones should call over the Internet can be divided into two distinct groups:

First VoIP phone is really nothing more than a headset, microphone and speaker phone is connected to a computer (usually via USB).

Second Digital telephony over the Internet, there is a special device. IAD (box / modem) can convert any analog signal into IP telephony. The official term for this type of Internet calling VoDSL (Voice over (A) DSL).

The combination of the two is becoming more commonplace. DECT phones with the VoIP connection (ISDN), analog connectivity and a USB connection, it automatically changes between DECT and VoIP. There is a dedicated box, and it is possible to use other ring tones, so you can tell where the call originated from.

Standby time and talk time

The phone is also wise to pay attention to the standby time and talk time. Standby time is the time until the battery runs out when the phone is turned on, but it is not used. Talk time - the time from the moment you call or answer an incoming call. There is a difference between the various devices. For example, a large color display is in standby time. It is therefore advisable to pay attention to this important function.

Other Features

Variations in properties are very different. Many devices are kept as simple as possible, and therefore relatively cheap. More expensive models, but has more advanced features. Some devices

are equipped with an integrated answering machine or hands-free function. In addition, you can sometimes connect multiple handsets at the base. These phones can be purchased separately.

Telephone Company

The unit of purchase (Advanced), it is important to know whether your phone supports all the features. This is especially true for features such as "second line" and "Number of message.

Article Source:
http://www.articleside.com/communication-articles/important-things-to-know-about-cordless-home-phone.htm - Article Side

John Peterson - About Author:
Visit experthomephone for a home phone service and a Cheap Home Phone Service at lowest prices.

Article Keywords:
Cheap phone service, cheap phone, cheap home phone, low income, free phone, government assistance, lifeline, prepaid, free home phone

You can find more free articles on Article Side. Sign up today and share your knowledge to the community! It is completely FREE!