

# Compare Broadband Types

Contributed by Webmaster

By James Jones

The internet has been around for over ten years now, and it is really taking an integral role in most households. For this reason, a lot of people are looking for faster and more efficient ways to use the internet. Old fashioned dial-up is quickly being replaced by broadband. Using broadband not only provides a faster internet connection, it keeps the phone line free! With developing technology, several competing broadband providers have appeared on the market, each offering a unique twist to its broadband service. If you want to make an educated choice you need to know all the things that vary with each type of service. This way, you know how to make a knowledgeable option regarding which broadband supplier is most excellent for you.

## DSL Internet

Digital Subscriber Line, or DSL, is one of the oldest kinds of broadband service that is still available. Although, DSL broadband providers work on your phone line, they are designed so that you have the convenience of talking on the phone while you are online. One of the large rewards to DSL broadband suppliers is that they are widespread, they know how to work over existing phone lines, and they are often less costly than other types of broadband. Having a DSL is almost impossible to have in rural areas because DSL is limited by a customer's distance from their local phone switch.

## Cable

Companies that furnish cable broadband utilize the lines on which you receive cable t.v. to provide you with Internet access. There are pros and cons to cable service. I have not had such a fast service for such a long time, even the speed can not be compared with DSL service with prices that can be compared. Cable providers only designate a certain amount of bandwidth per area, so the more popular it is the harder it may be for you to get the best performance from your internet.

Most broadband service providers these days are using a new service. The new service is the use of fiber-optics, or FiOs. Verizon offers FiOS, which is currently the fastest service offered in the United States. As well as providing excellent broadband, you could add cable television and telephone as part of your package deal with Fios. The current negative aspect of this service that it's currently being offered through only one company, so if you reside in a place where Verizon is unavailable or if you like to compare prices before choosing, you are out of gas. Regardless of the type of broadband provider you choose, you will positively notice an increased rate of speed to your internet service - which means greater productivity and a more pleasurable on-line experience.

It is next to impossible to go through an entire day without using the internet in some way in today's world. If you are a frequent traveler even then to find access point becomes difficult. Because of this, you may be interested in purchasing a mobile broadband unit. Many broadband providers are now offer mobile broadband connections. You can now use this service by replacing current traditional broad band connection as prices and the bandwidth is better in comparison.

Mobile broadband is the given name which is used to portray different types of wireless with high speed internet access from a moveable modem, telephone or other gadget. Different network standards can be used like WiMAX, UMTS/HSPA, EV-DO and you can use some portable satellite-based systems to.

For more information on broadband check out page,  
[compare adsl broadband](#)

I have worked in IT industry for 10 years in various rolls. This includes start up businesses, IT recruitment, online marketing. management and IT sales. I have unique mix of marketing, technical and management experience and a passion for all things broadband. James Jones.