

## Satellite Internet

Satellite-Internet.cc is a leading provider of [Satellite Internet](#), [Hughesnet](#), [Hughes net service](#), [Satellite Broadband](#), [Direcway](#), [Internet Satellite](#), [Broadband internet solutions](#), [Satellite Internet Connection](#), [Satellite Internet Service](#) and specializes in providing two way satellite internet solutions ready for home and office throughout North American region. Satellite Internet is a form of high-speed Internet service. Satellite Internet services utilize telecommunications satellites in Earth orbit to provide Internet access to consumers. Satellite Internet service covers areas where **DSL** and **Cable** access is unavailable. Satellite offers less network **Bandwidth** compared to DSL or cable, however. In addition, the long delays required to transmit data between the satellite and the ground stations tend to create high network **latency**, causing a sluggish performance experience in some cases. Network applications like **VPN** and online gaming may not function properly over satellite Internet connections due to these latency issues.

Satellite Internet is one method of experiencing a broadband connection. As the name implies, satellite Internet uses a space satellite to deliver broadband access to homes. Two types of Satellite Internet currently are available. These types are known as one-way and two-way. One-way Satellite Internet provides fast download speeds of between 400 Kbps and 1.5 Mbps. For uploading, however, a traditional dial-up modem is required so the speed would not improve. On the other hand, two-way Internet satellite does not require the use of a traditional modem so it delivers faster download and upload speeds of around 200 Kbps. Whether a one-way or two-way service is chosen depends primarily on availability (some providers offer only one or the other) and on the customer's budget (one-way service is generally less expensive).

While Satellite Internet can be the ideal choice for some broadband seekers, it does have its drawbacks. One is that there must be a clear, unobstructed view of the southern sky to receive the signal. Another is lags in the time between clicking on a link and receiving the data. These lags, known as latency, do not interfere with most Internet activities but can cause slowdown during online games.

There are some primary benefits of satellite Internet connectivity. Upload and download of data at broadband speed, 99% connection uptime, optimization for multiple users, compatibility with Windows and Macintosh Operating systems are a few of the features which are offered by Satellite Internet providers. The phone line is always free because connectivity is established by using a dish and a modem. The normal download speed for a dial-up connection is 56 Kbps and for a Satellite Internet connection it varies between 700 Kbps to 1.5 Mbps. Speed is one of the primary reasons why Satellite Internet connectivity scores over dial-up Internet connections. Satellite Internet has some upfront costs for installation of dish and modem. You do not have to invest in additional phone lines and no need to dial-in and miss important phone calls. Internet service providers differentiate their services on the speed at which you can upload and download data. Satellite Internet service have speeds that range from 700 kbps to 1.5 mbps. Quick installation time and 24/7 tech support gives subscribers a satisfactory browsing experience. A 25 Mb software download will take 2.3 minutes at 1.5 mbps whereas a dial-up connectivity would require more than an hour to download the same software. The benefits of satellite Internet far outpace any other mode of Internet connection

## About the Author

To find out more about this amazing [Satellite Internet](#) , browse online and price compare the different plans offering by [HughesNet](#). It may be a good idea to look into all satellite Internet services plans that are being offered by HughesNet® at this time. For more information please visit at [www.satellite-internet.cc](http://www.satellite-internet.cc)

Source: <http://www.articletrader.com>