

Secure, Cost-Effective, Nationwide Branch Networking

Your network is essential to your business. You need secure, high-speed broadband access to each of your branches regardless of location. When DSL and cable are not available or T1 lines are too expensive, Hughes has a solution.

Introducing HughesNet Business Internet with VPN (Virtual Private Network)—a secure, cost-effective branch networking solution available nationwide via broadband satellite.

HughesNet Business Internet with VPN gives you secure point-to-point VPN connections without the performance degradation that can occur when operating a VPN over a traditional broadband satellite connection. This simple-to-use, plug-and-play solution also uses industry-standard encryption to deliver secure connections no matter where your business is located.

HughesNet Business Internet with VPN delivers:

- **Security**—protects your data end-to-end
- **High speed**—business plan speeds as fast as 3 Mbps
- **Nationwide coverage**—even to locations not served by terrestrial broadband
- **Enterprise grade**—professional installation and 24x7 customer care support



HughesNet delivers the highest performance possible over a satellite broadband connection using a low-cost HughesNet-certified VPN appliance. Enjoy the security an industry-standard VPN solution provides over satellite, wherever your business is located—even where DSL and cable cannot reach.

How Does HughesNet Business Internet with VPN Work?

Using broadband satellite technology, HughesNet Business Internet with VPN gives you a superfast, always-on Internet connection secured via state-of-the-art VPN technology. Whether you need reliable broadband access for Internet access, Web-based intranet, point-of-sale (POS) or back-office applications, HughesNet Business Internet with VPN delivers your applications efficiently and securely.

The HughesNet Business Internet with VPN solution is delivered using a standard HughesNet Business Internet plan in concert with a HughesNet-certified VPN appliance. The HughesNet-certified VPN appliance is specifically designed to secure the Internet connection while providing the best performance possible over a broadband satellite connection. Unlike other solutions, HughesNet Business Internet with VPN maintains the speeds of the broadband satellite connection. Now you can enjoy the highest speeds HughesNet broadband access can offer—securely.

Adhering to industry-standard encryption, HughesNet Business Internet with VPN doesn't require you to replace your existing VPN networking infrastructure and investment. The solution works seamlessly with your existing VPN solution so that now you can easily extend your secure network to those hard-to-reach remote locations.

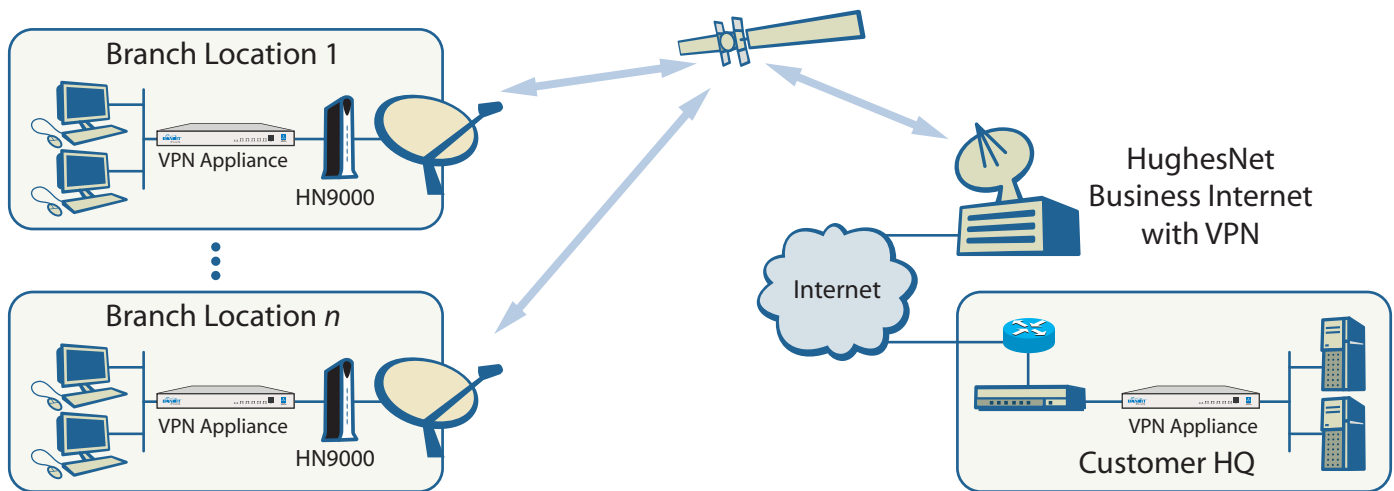


HughesNet encompasses all broadband solutions and managed services from HUGHES, for large enterprises, governments, small businesses, and consumers bridging the best of satellite and terrestrial technologies. HughesNet solutions and services are marketed directly by Hughes and its authorized resellers and distributors throughout North America, Europe, India, and Brazil. In all other regions of the world, Hughes products and services are available from a growing family of value-added providers and resellers. Hughes satellite products are based on global standards approved by the TIA, ETSI, and ITU standards organizations, including IPoS/DVB-S2, RSM-A, and GMR-1.

HughesNet service plans include speeds of up to 1 Mbps upstream and 3 Mbps downstream. Each remote branch location requires one of the HughesNet Business Internet plans (BI-100 to BI-600) with at least one static public IP address. The host location must have a broadband Internet connection with a public IP address and one HughesNet-certified VPN appliance. One VPN appliance at the host location can support up to 30 remote branch office VPN appliances. The host location can be deployed with any broadband connection (DSL, cable, or T1) from the broadband provider of your choice and does not require a HughesNet Business Internet satellite service plan.

For those branch office locations requiring satellite service, a HughesNet-certified installer will connect the HN9000 satellite modem to your remote LAN and connect it to a satellite dish (antenna) typically mounted on the roof of your commercial building. The satellite dish sends and receives information and delivers it to your computers almost instantly.

A HughesNet-certified VPN appliance will be installed at your headquarters location and at each branch office location. The VPN appliance originates and terminates the VPN connection between your headquarters and branch office locations. The VPN appliance not only establishes VPN connections, but is a fully functioning router and acts as a firewall for added security.



The HughesNet Business Solutions Suite

In addition to HughesNet Business Internet with VPN, Hughes has additional business solutions designed to meet the growing needs of your business. The HughesNet Business Solutions suite includes broadband Internet access to provide business-grade broadband access via satellite and a broadband backup solution to provide always-on connectivity for your locations in the event of landline failures.

With HughesNet, small businesses can now have secure, business-grade broadband Internet access at speeds comparable to DSL, cable, and T1 no matter where they are located. As long as you have a view of the southern sky, you have broadband—now with a secure VPN connection!

Find out why Hughes has deployed over a quarter of a million enterprise installations and how these businesses are enjoying the benefits of HughesNet. Put the power of broadband in your business.



For more information, contact Hughes at 1-877-337-3880 or visit business.hughesnet.com.

www.hughesnet.com