



ABOUT WILDBLUE

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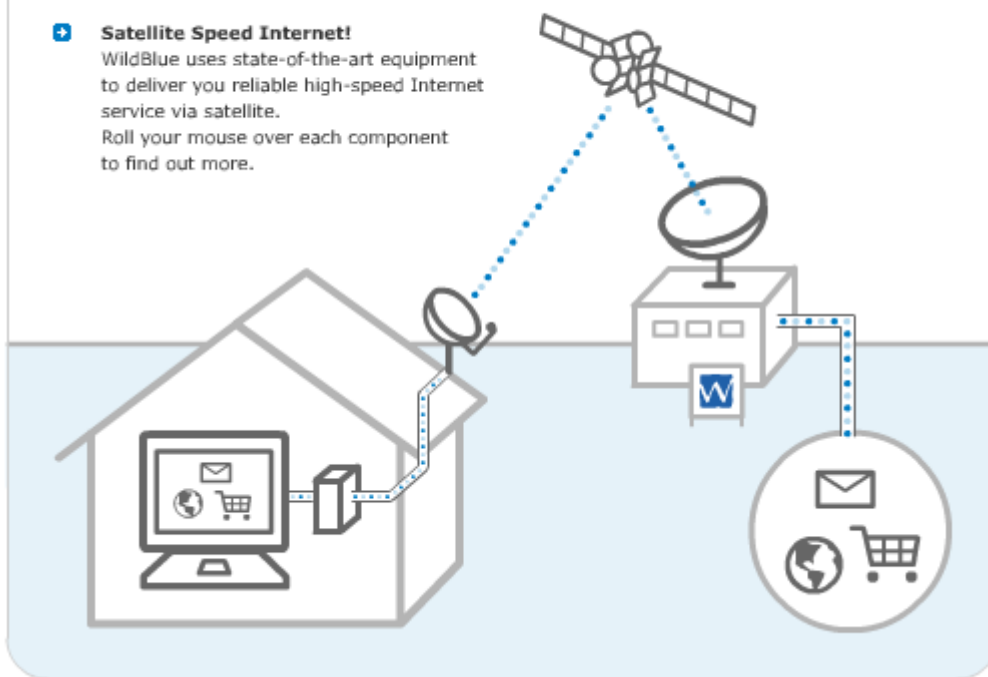
HOW IT WORKS DEMO

The WildBlue satellite links your computer to the Internet at a very [high speed](#). [Your WildBlue equipment](#) connects your home or small office at up to 30 times faster than a dial-up connection. One 26" satellite minidish and a small modem are all you need.

Below is a typical WildBlue customer set-up.

HOW DOES IT WORK? Roll over any of the elements to find out more.

- Satellite Speed Internet!**
 WildBlue uses state-of-the-art equipment to deliver you reliable high-speed Internet service via satellite.
 Roll your mouse over each component to find out more.



The Internet

Accessing the Internet at high-speeds opens up a WildBlue world full of information and entertainment. You will now be able to surf the Web at lightning-fast speeds, download music and movies, share photos with friends and family, and much, much more.

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WildBlue Gateways

WildBlue has five gateways located throughout the U.S. and Canada that efficiently connect WildBlue's satellite access network with the Internet. Each gateway consists of microwave, Internet, and other broadband equipment that quickly and efficiently route traffic from the customer's PC to the Internet and back. WildBlue connects the gateways to the Internet via a state-of-the-art fiber backbone.

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WILDBLUE REACHES ME Real WildBlue Stories

HURRY!!! We are about to go insane with our internet speed of 9600!! And do not...

Shelly,
Clovis, CA
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PACKAGES & PRICING

Packages and pricing information for your home or small office.
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QUESTIONS & ANSWERS

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Get WildBlue's remarkable new high-speed Internet service.
[Get WildBlue Now!](#)

1-800-752-7994
9AM - 11PM EST

WildBlue Satellite

[WildBlue](#) has designed a state-of-the-art Ka-band communications system aboard Telesat's Anik F2 satellite that covers the continental U.S. with 31 spot beams. Built by Boeing and launched by Arianespace, the Anik F2 satellite is one of the largest commercial satellites ever manufactured, and is in a geostationary orbit 22,500 miles above the equator at 111.1° West Longitude. [WildBlue](#) chose the 20/30 GHz Ka-band frequencies and a spot-beam architecture as the most efficient and effective technology platform to offer broadband via satellite. WildBlue's advanced technology and low cost structure allows us to offer consumers and small office customers higher speeds and lower prices than other satellite broadband companies. [WildBlue's](#) satellite technology allows us to modify various parameters of the earth-to-space signals on an individual user basis so as to adapt in real time to each user's situation, which may change due to weather and other factors.

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WildBlue Minidish

[WildBlue's](#) minidish (28" x 26") both receives signals from the [WildBlue](#) satellite, and sends signals from the customer up to the satellite. Using the latest microwave receive and transmit technologies, [WildBlue](#) offers a small, efficient minidish which can be mounted on a roof, wall or via pole mount in the ground. [WildBlue](#) provides professional installation of the [WildBlue](#) equipment which will take approximately 2-3 hours.

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WildBlue Satellite Modem

A [WildBlue](#) modem is required to connect one or more customer PCs to the [WildBlue](#) network. [WildBlue](#) uses standardized modem technology based on the DOCSIS cable modem standards to offer a low-cost, small satellite modem. [WildBlue](#) provides professional installation of the [WildBlue](#) equipment which will take 2-3 hours.

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PC

Connected via Ethernet to the [WildBlue](#) modem, your PC will have [WildBlue's](#) high-speed Internet access, whether in your home or in your small office. You may connect your PC directly to your [WildBlue](#) modem with an Ethernet cable, or you can attach a wireless hub or router to your [WildBlue](#) modem and connect wirelessly (using the popular 802.11 standards for example). Minimum PC requirements for Windows PCs include: 300+ MHz processor, 128 MB RAM, Windows 98SE, ME, 2000 or XP operating system, 100 MB of free hard drive space, and an Ethernet NIC card. Minimum requirements for Macs include: 300+ MHz processor, 128 MB RAM, OS9 or OS10.2+ operating system, 100 MB of free hard drive space, and an Ethernet NIC card. You are required to have an up-to-date anti-virus software on your PC.

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Main Office: 5282 Peanut Road - Graceville, FL 32440

www.wfeca.net 1-800-752-7994 wildbluefl@wfeca.net 9AM - 11PM EST