



OFFICE-IN-THE-SKY

HIGH-SPEED INTERNET ACCESS FROM THE MOMENT YOU STEP ONBOARD

In our age of the BlackBerry® and iPhone®, you need unlimited high-speed Internet connectivity at any place at any time. That's what you get when you subscribe to the ViaSat Yonder® Mobile Broadband Service for your business aircraft—even when traveling over the world's oceans.

Yonder is an affordable mobile high-speed Internet service that delivers network performance on par with typical cable modem and DSL services found in your office or home — so your business aircraft literally becomes your office in the sky:

- » Browse the web, or send and receive email with attachments in real time
- » Access your company's network through a secure VPN
- » Place and receive phone calls just as you would on the ground
- » Conduct video conferences

Yonder is in service today on hundreds of business aircraft and is also available for commercial airliners, trains, and helicopters. The maritime market accesses the Yonder network as part of the mini-VSAT BroadbandSM service from our partner, KVH Industries.

If you subscribe to Yonder, it's business as usual anywhere and anytime you are onboard.

You're Connected Wherever You Travel »»» You fly an aircraft with the range to travel anywhere in the world so you need a communications service that is available wherever you fly. Yonder service already covers most of the routes you fly, offering more high-speed coverage than any other mobile Internet service. ViaSat, in combination with our maritime services partner, KVH Industries, is continuing to add coverage regions and is committed to high-speed Internet service coverage that is second to none.

ONE PLANET ONE MOBILE INTERNET SERVICE

Use It From The Moment You Step On-Board »»» Yonder service is always on and available from the moment your passengers step on board. Unlike competitive services, there are no service limitations while on the ground or in-flight below 10,000 feet. Yonder's superior availability means greater value for you and your passengers. Our experience shows that as much as 40% of service usage for a typical aircraft occurs while on the ground.

Connecting to the Internet is simple. If your aircraft's local area network includes a Wi-Fi hotspot, just turn on your Wi-Fi-enabled device and look for the network Wi-Fi signal; if not equipped with WiFi, simply plug into an Ethernet jack. Yonder service is on whenever the aircraft is powered up; there's no special login required to connect. Once online, the user experience is identical to any standard Internet session.

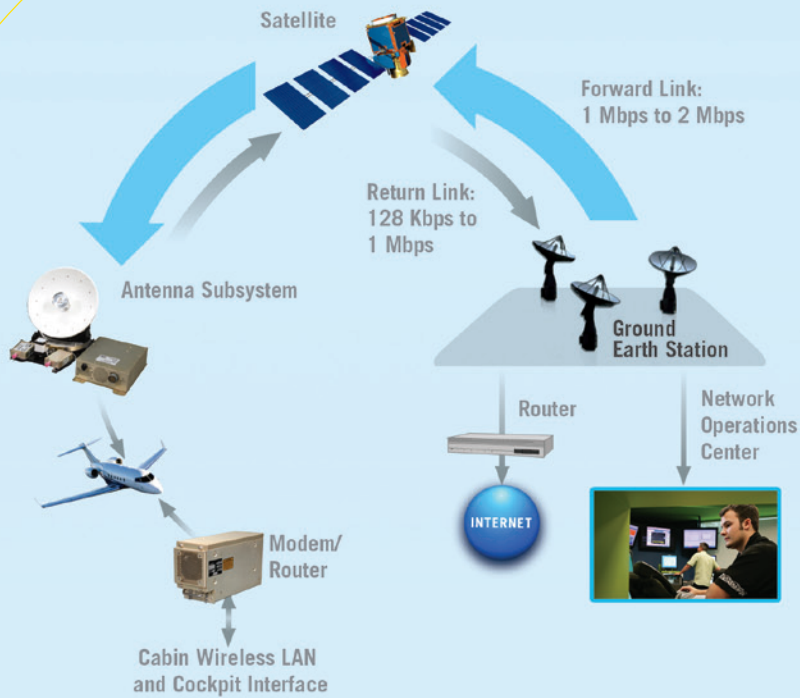
Two Global Communication Leaders. One Unique Network. »»» To ensure your service coverage is global, we've teamed up with KVH Industries, the market leader in mobile satellite communications for maritime markets. Thanks to a service area that encompasses most of the world's land masses and oceans, you can count on complete coverage on your most frequently traveled routes.

Yonder service is delivered over existing multi-purpose Ku-band satellites, making it more affordable than services based on special satellites that support only limited markets. The ViaSat network operations center manages and combines the coverage provided by each satellite in the Yonder network so the service transitions seamlessly from one satellite coverage area to another. Your aircraft experiences Yonder as one large, continuous service area.



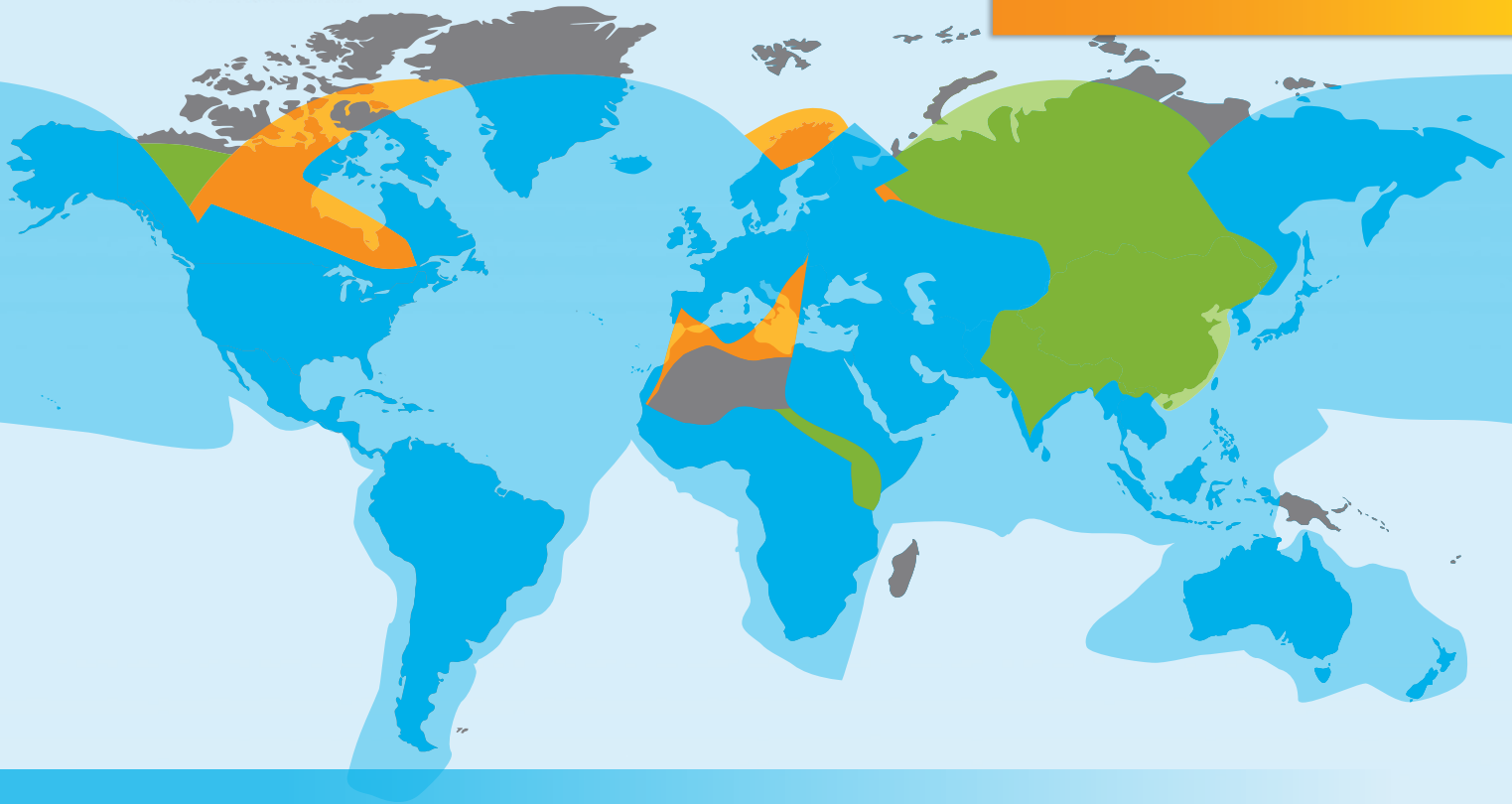
The **Right Service Plan** For Your Needs.

ViaSat® knows that not every business aircraft operation is the same. We offer service plans that meet your aircraft mission, taking into account aircraft range, regional vs. global operation, and aircraft size. We'll work with you to recommend a service plan that meets the specific needs of your business.





How We Keep You Connected Over Yonder

Yonder Mobile Broadband Service uses in-place commercial Ku-band satellites to send and receive data from your aircraft. You connect to your aircraft's local area network through the standard WiFi hotspot or Ethernet jack and we connect the local area network on your aircraft to the Internet through our Yonder communications network. The entire system is managed by our network operations center. Your aircraft sees our network as a single, seamless coverage area. Yonder service is always on whenever the aircraft is powered up. Once online, the user experience is identical to any standard Internet session.



No other mobile high-speed Internet service provider delivers more coverage than ViaSat. You get uninterrupted service along the routes you fly most often—even over water.

Business Aviation Coverage

-  Current (Q4 2011)
-  Q2 2012
-  Q1 2013

Equipping Your Aircraft for Yonder Service »»» The ViaSat VMT-1500 shipset equips your business aircraft to utilize the Yonder service. The system is in daily service today on hundreds of aircraft under Supplemental Type Certificates (STCs) developed specifically for Gulfstream, Bombardier, Cessna, Boeing, and other aircraft. In addition, the system supports commercial government and military applications on Lockheed, King Air, Pilatus, and de Havilland aircraft.

The VMT-1500 system is the lightest, smallest-footprint Ku-band terminal for high-speed Internet access via satellite to aircraft. It is sold exclusively through ViaSat-authorized Maintenance Repair Overhaul (MRO) facilities around the world.

You Can be Confident with ViaSat as Your Partner »»» When you choose the Yonder Mobile Broadband Service, you can be confident you're getting technology that's been proven in countless applications worldwide. As a global satellite communications company, ViaSat is uniquely qualified to provide you reliable, affordable, and efficient products and services for all of your mobile communications needs, including commercial aviation, maritime, and land mobile applications.

What's more, we've spent years supplying secure satellite communications for countless customers — including the military services — so you can rest assured your data is always secure.

ViaSat is an innovator in state-of-the-art satellite terminals and networks. We bring together the right products, technologies, and system engineering expertise to help make your mobile high-speed Internet experience a success. Revenues reached \$688 million during the past year, ranking us among the Space News "Top 50 Space Companies." We have received national recognition for our record of growth and stability from INC, Business 2.0, Forbes, Fortune, Red Herring, and BusinessWeek. ViaSat employs more than 2,100 people, including six regional offices worldwide.

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