

EUTELSAT'S ONEWEB LEO



The Network Behind Gogo Galileo

CONNECTIVITY YOU CAN COUNT ON

High-performance global LEO connectivity for business aviation, backed by committed performance, enterprise-grade security and aviation experts who understand what it takes to keep aircraft connected.

Guaranteed Performance | Global Coverage | Advanced Security | 24/7 Aviation

HIGH-PERFORMANCE CONNECTIVITY, BUILT FOR BUSINESS AVIATION.

Gogo Galileo brings the performance of Eutelsat's enterprise-grade OneWeb low Earth orbit network to business aviation, delivering high-speed, low-latency connectivity wherever you fly. With 600+ satellites in 12 synchronized orbital planes, the network provides **pole-to-pole coverage** across land, oceanic and polar routes with minimal satellite handovers, purpose-built to support demanding mobility applications.

Unlike consumer-first connectivity networks, Eutelsat's approach is built around the needs of enterprise and mobility customers, combining committed performance and global reach with an experienced aviation partner ecosystem.

CONSISTENT PERFORMANCE, NOT JUST PEAK SPEED

Fast matters. So does consistency.

Great connectivity is about more than a maximum speed. Eutelsat offers aviation connectivity backed by Service Level Agreements and Committed Information Rates, designed to provide operators with predictable, reliable network performance.

That means confidence for the applications passengers depend on, from video calls and cloud applications to streaming, gaming, and Wi-Fi calling.

SECURITY FROM AIRCRAFT TO NETWORK

Enterprise-grade connectivity comes with enterprise-grade security.

Eutelsat incorporates multi-layered security, while Gogo adds cybersecurity, privacy and threat-monitoring capabilities designed to protect users, devices and online activity.

Together, they provide a secure connectivity environment built for customers who expect more than consumer broadband in the cabin.

TWO ANTENNA OPTIONS, ONE HIGH- PERFORMANCE NETWORK.

Choose the performance and footprint that fit your mission.

From turbo-props to large-cabin jets, the OneWeb network is available via two electronically steered antenna options designed around different aircraft and connectivity needs.

GOGO GALILEO HDX

Compact performance for virtually any size business aircraft

GOGO GALILEO FDX

Higher performance for large cabins and greater data

A CONNECTIVITY PARTNER YOU CAN COUNT ON

Support doesn't end when the antenna is installed.

Eutelsat and Gogo partner with an established business aviation ecosystem spanning OEMs, MROs and service centers, backed by Gogo's award-winning 24/7/365 monitoring and global support.

Combined with Eutelsat's more than 40 years of satellite connectivity experience, Gogo Galileo delivers more than technology; it brings together a global LEO network, expertise, and infrastructure operators can depend on throughout the life of the aircraft.

PREDICTABLE CONNECTIVITY, PREDICTABLE COSTS

More certainty, on the ground and in the air

With flexible service options and the ability to lock in Gogo Galileo pricing for three years, operators can select the performance they need while bringing greater predictability to connectivity costs.

Reliable service. Predictable costs. Expert support when you need it.



Eutelsat OneWeb LEO satellite

For further information, please get in touch or tell us more about your use case requirements at www.eutelsat.com/enquiries



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