Gogo Galileo

High-speed, low-latency internet for every airframe, anywhere

Leveraging the latest Low-Earth-Orbit (LEO) satellite technology Gogo Galileo brings at-home or in-office like Wi-Fi and entertainment capabilities to any size business aircraft worldwide. From the most trusted provider in the industry and uniquely backed by an enterprise grade network, Gogo Galileo is seamlessly delivered through a single LRU and electronically steered antenna (ESA). Experience the unparalleled reliability and performance of Gogo Galileo.

CONFIDENCE

- 100% dedicated to business aviation
- Use AVANCE over-the-air (OTA) functionality to remotely update your AVANCE system software, manage your MIX configuration, monitor the health of your LRU, and update your IFE content
- Advanced multi-bearer network capability
- Powerful real time connectivity insights and system monitoring
- World-class cybersecurity infastructure

TRUST GOGO AS YOUR EXCLUSIVE PARTNER FOR INFLIGHT CONNECTIVITY

Gogo is building the most affordable inflight global broadband connectivity solutions that deliver best-in-class experiences and are sustainable and future-ready for the next inflight upgrade and beyond. All backed by the industry's premier customer support team comprised of business aviation professionals who are available 24/7/365.

1 LRU + 1 ANTENNA + LEO SATELLITES = LOW LATENCY GLOBAL CONNECTIVITY

Operators of any size business jet worldwide can now add LEO service to their aircraft with minimal equipment and downtime. For those who already have a Gogo AVANCE or SDR LRU onboard installation is even simpler and more cost effective with the straightforward addition of a single ESA antenna.



PERFORMANCE

Greater speed and capacity

- Fast broadband connectivity everywhere you fly.
  - HDX speed: ↓ 60 Mbps, ↑ 11 Mbps with highly consistent performance
  - FDX speed: ↓ 195 Mbps, ↑ 32 Mbps with highly consistent performance
- Low latency
- Seamless experience for video conferencing, live streaming, Wi-Fi calling and gaming
- Global satellite coverage
- Consistent performance from taxi to touchdown

FUTURE READY

- Designed for a seamless and cost-effective transition path as technology advances
- Flexible system that can adapt to future network changes

CONNECT WITH US:

+1 888.328.0200 (Toll-free)
+1 303.301.3271 (Worldwide)
connect@gogoair.com
www.gogoair.com/galileo

ANTENNA SPECIFICATIONS

All Gogo AVANCE systems – AVANCE LX5, AVANCE L5, AVANCE L3 and AVANCE SCS, and Satcom Direct SDR LRUs are ready to power Gogo Galileo via an easy addition of the antenna terminal.

	HARDWARE	DESCRIPTION	QUANTITY REQUIRED	DIMENSIONS	WEIGHT	ELECTRICAL CHARACTERISTICS
	HDX Antenna Assembly	Fuselage Mounted Antenna, Modem, Power Supply, GPS and Radome	1	24.0" L x 11.8" W x 2.1" H (609.6 mm L x 299.72 mm W x 53.34 mm H)	21.6 lbs (9.80 kg)	Voltage: 28VDC Maximum Power: 165W
	FDX Antenna Assembly*	Fuselage Mounted Antenna, Modem, Power Supply, GPS and Radome	1	30.0" L x 24.6" W x 2.1" H (762 mm L x 624.84 mm W x 53.34 mm H)	40-45 lbs (18.14-20.41 kg)	Voltage: 28VDC Maximum Power: 330W

*Dimensions, weight, and power are subject to change.

STC AVAILABILITY

With STCs for over 30 airframes already complete or in progress we continue to work with our extensive dealer and OEM network to rapidly bring STCs to market for every business aviation airframe.

Check for your airframe here:

or call us on +1 303 301 3271 for the latest information

NETWORK SPECIFICATIONS

Gogo is leveraging Eutelsat OneWeb's advanced, enterprise-grade network that is purpose built for mobility.

PRICING

Cost & Configuration

HDX	$120,000 MSRP
FDX	$190,000 MSRP

Antenna price does not include LRU or installation. Contact a Gogo authorised dealer for installation cost

PLAN	
UNLIMITED	Standard monthly fee with Vision 360 included on AVANCE installations and no overage fees. Option to bundle unlimited ATG service for small additional fee.
GB BUCKET PLANS	Pay for only what you will use with tiered GB plans. Overage fees apply.

© 2025 Gogo Inc. and its subsidiaries. Proprietary and confidential.