

Plane Simple Ku

Proven, reliable global GEO satellite inflight connectivity

Gogo's Plane Simple Ku-band Advanced Tail Mounted Antenna (ATMA) system provides dependable, high-speed connectivity worldwide through Intelsat's FlexExec service for business aviation, military, and government aircraft. Designed with an advanced tail-mount configuration, this system features only two Line Replaceable Units (LRUs), which means installation and configuration are streamlined, offering a seamless and cost-effective upgrade path with evolving satellite technology.

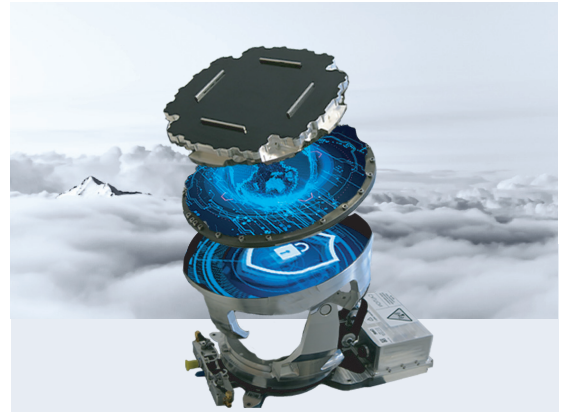
CONFIDENCE

- Aviation grade equipment and support
- Backed by the industry's premier customer support team comprised of global aviation professionals who are available 24/7/365
- Powerful real-time connectivity insights and system monitoring
- Dedicated team of technical solutions managers ensure you harness the full capability of our systems

MULTI-ORBIT BENEFITS WITH GOGO

Pair a Plane Simple GEO satellite system with the Gogo Galileo LEO Satellite antenna for complete global coverage and unrivalled peace of mind through system and network redundancy.

Only Gogo gives you access to complete high speed broadband internet coverage no matter where in the world your flight path takes you. Streamlining operations through one provider for consistency in coverage, billing, connectivity insights and access to the industry's top customer service team for nose to tail personal support.



PERFORMANCE

- Dependable high-speed connectivity worldwide
- Built for mid to large business aircraft
- Powered by Intelsat's Flex network – Geosynchronous Orbit (GEO)
- Consistent performance from taxi to touchdown
- Global coverage
- Provides ability to stream, use cloud-based applications and perform large file transfers

FUTURE READY

- Designed for a seamless and cost-effective transition path as technology advances
- Flexible system that can adapt to future network changes
- Ability to operate on different networks, protecting your investment across future network advances

CONNECT WITH US:

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+1 303.301.3271 (Worldwide)
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ANTENNA SPECIFICATIONS

Compact 12” tail-mounted antenna, smaller and lighter than comparable systems. Requires just 2 Line Replaceable Units (LRUs).

BAND	LRU CONFIGURATION	TOTAL WEIGHT	MAX POWER CONSUMPTION:
KU	Two (2) LRUs: SMU and ATMA	39.5lbs	303W

STC AVAILABILITY

We’re continuing to work with our extensive dealer and OEM network to bring STCs to market for Plane Simple Ku.

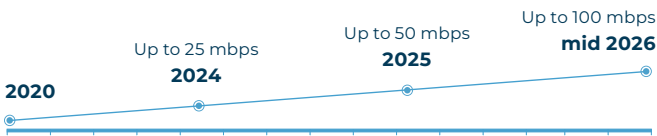
Check for your airframe here:



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

NETWORK SPECIFICATIONS

- Leveraging the SES FlexExec (GEO) network providing near complete global coverage. Purpose-built for business aviation, this network is specifically engineered to cover high-traffic routes with High Throughput Satellite (HTS) Coverage.
- FlexExec delivers committed network resources to business aviation ensuring consistent performance, with continued investment to deliver increased speeds year over year.



Speed figures represent maximum forward/return rates achievable within specific regional coverage zones. Actual performance varies by geography, beam availability, and network implementation, and may be lower in certain areas or during peak usage periods.

PRICING

PLAN	
FLEX 7	Customers equipped with a Plane Simple Ku antenna can harness the power of the SES FlexExec network with Gogo’s unparalleled support. Flex 7 offers a great 7GB per month solution for low flight-hour operations or as a GEO backup for LEO equipped aircraft.
PREPAID DATA PLANS	Gogo offers SES FlexExec in prepaid data plans. Customers purchase data allotments and use it throughout their 12-month contract period. The more data you purchase, the more value you unlock—enjoy unmatched savings per gigabyte as you scale up.
POWER BY THE HOUR	Offered exclusively for Plane Simple Ku terminals, one bill based on hourly service use that covers your connectivity and operational needs with the full bundle of Gogo services including Flight Deck Freedom datalink services, PreFlight, PostFlight, Cyber Services – level2, and more.

