

GOVERNMENT AIRCRAFT CONNECTIVITY TAKES FLIGHT WITH Flex|Air

Reliable, uninterrupted, secure connectivity is a non-negotiable requirement for government aviation. The success of your critical missions – and the safety of those involved – depends on it.

Achieving this level of global aircraft connectivity requires:



SUPERIOR
PERFORMANCE



INFALLIBLE
SECURITY



SYSTEM
FLEXIBILITY



CONSISTENT
COVERAGE



A MANAGEABLE
COST STRUCTURE

WHERE OTHER PROVIDERS FALL SHORT,
FLEXAIR FROM INTELSAT GENERAL DELIVERS.



PERFORMANCE

Flex|Air

10x

Up to 10 times the capacity of competitive offerings, supporting 10x as many users without impacting performance.

20x

The highest data rates at the lowest cost per bit – up to 20x/6x the speed of Swift Broadband (SBB) and at substantially lower costs.



The required **resiliency, reliability, and signal retainability.**

45cm

45cm antenna option for a broad range of aircraft.



SECURITY

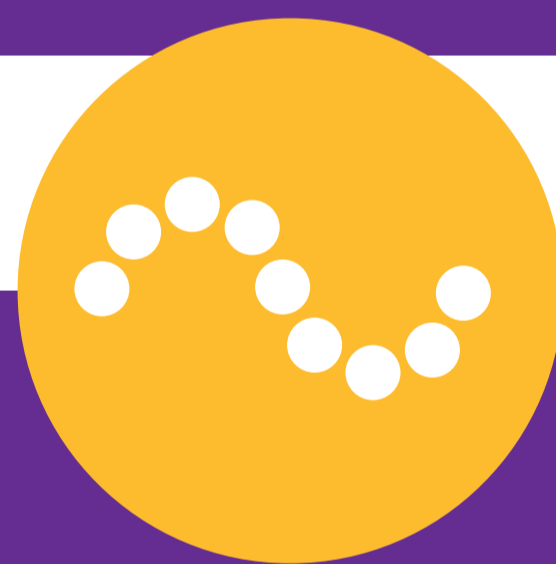
Flex|Air



Enhanced interference mitigation due to spot-beam technology, diversity, and advanced digital payload; any interfering signals are muted, analyzed, and mitigated.

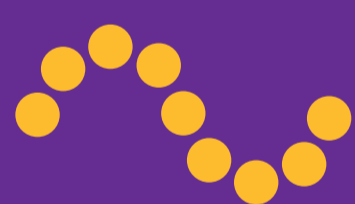


Assurance that only designated beams with frequency bands carrying authorized signals are cross-connected.



FLEXIBILITY

Flex|Air



The **flexibility of a non-permanent installation.**



The ability to roll-on/roll-off when needed to **easily switch between different aircraft.**



Load balancing capabilities to redistribute users across beams, even within the same region.



COVERAGE

Flex|Air



Overlapping satellite beams, particularly in high terminal concentration areas.



Uninterrupted coverage and connectivity for any operation, in any environment, almost anywhere worldwide.



COST

Flex|Air



An **industry-first pay-as-you-go model** and multiple monthly subscription plans.



No up-front fee and no monthly fee.



No service commitment.

FlexAir delivers the performance, security, flexibility, coverage, and cost structure needed to deliver the connectivity that today's government missions rely on. Need more information? Visit our [Resource Center](#) to learn more.