



Space-Based ADS-B is Here!

Aireon is weeks away from going live with the very first real-time global air traffic surveillance system since beginning the journey in 2011. After the final 8th Iridium NEXT launch this past January, Aireon dove quickly into a comprehensive test campaign to further validate the data. With the full constellation on-orbit, safety audits underway and testing in progress, World ATM Congress is a very exciting time to share the status of the Aireon system being just steps away from turning a concept into a reality.

INTERESTED IN LEARNING MORE?

There are many ways to interact with Aireon at World ATM Congress:

- **VISIT THE AIREON BOOTH (#925)** to view live space-based ADS-B data
- **STOP BY THE AIREON SPOTLIGHT STAGE** for two presentations on space-based ADS-B
- **COLLECT ALL FOUR STICKERS** by visiting the Aireon booth and enter the contest to WIN BIG!

Space-Based ADS-B Surveillance-As-Service It's Ready for Primetime

Right now, Aireon is undergoing a culmination of safety audits, design assurance reviews and robust testing to position Aireon to receive organizational certification as an air traffic management service provider from the European Aviation Safety Agency (EASA). Once complete, the service will go-live, commencing operational trials in the North Atlantic Ocean.

Join Aireon's Chief Technology Officer and Vice President of Engineering, Vincent Capezzuto for a presentation and learn more about the current testing, validation, regulatory acceptance and operational status of the Aireon system.

[Show Day 1: Tuesday, March 12 from 1:00 – 2:00pm at the Aireon Spotlight Stage](#)

Behind the Scenes NATS & NAV CANADA Discuss NAT Operational Trials of Aireon's Space-Based ADS-B System

In a subsequent presentation, learn about the first airspace to use Aireon's space-based ADS-B in operational trials conducted by NAV CANADA and NATS in the North Atlantic. Join Ben Girard, Vice President of Operational Support at NAV CANADA and Juliet Kennedy, Operations Director at NATS to learn about how the two entities are working collaboratively with Aireon to deploy the first-ever space-based ADS-B data utilized for air traffic control. In this presentation, you'll preview preliminary data quality and unpack the safety benefits of leveraging space-based ADS-B technology – with an emphasis on meeting NAT Target Level of Safety, reducing aircraft separation, expanding route flexibility, increasing in fuel savings, improving predictability for long-range air traffic management and more.

[Show Day 2: Wednesday, March 13 from 1:00 – 2:00pm at the Aireon Spotlight Stage](#)

Win Big!

Aireon Sticker Contest

Be sure to visit the Aireon booth every day to not only view live, global, space-based ADS-B data, but to also collect our brand-new sticker collection! Win big if you collect all four! Contest details are below.



You may be familiar with Aireon's series of launch stickers. Now that the 8th and final Iridium NEXT launch is completed, we have a brand-new series for you to collect!

At World ATM Congress, we will be passing out four Aireon stickers.
You can collect a different sticker each day during the exhibition.

COLLECT ALL FOUR STICKERS, you can enter a contest to **WIN A SPACEX FALCON 9 ROCKET MODEL, THE FULL AIREON LAUNCH PATCH COLLECTION, AND AN AIREON HAT!** Three lucky winners will be selected from social media.



TO ENTER TO WIN THE GRAND PRIZE:

Post on social media (Twitter, Facebook, or LinkedIn)
a photo of your complete sticker collection and how
space-based ADS-B is revolutionizing air traffic control.

Be sure to use the hashtag #ProofIsInThePayload and tag Aireon!
Three winners will be selected on Thursday, March 14th at 12:00pm.


GOOD LUCK!



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