



500TH BUSINESS JET FLYING WITH GOGO AVANCE L5

News / Business aviation



Gogo AVANCE™ L5 has been installed and is now flying on 500 business jets announced Gogo Business Aviation. It took just 16 months to achieve the milestone from the date of the first installation – one of the fastest adoption rates of any inflight connectivity system for business aviation.

With more than 770 systems shipped to date, AVANCE L5 is Gogo’s most-popular inflight connectivity system, delivering a 4G experience to a wide variety of business aircraft. From the time AVANCE L5 launched in the fourth quarter of 2017, nearly 55,000 flights have taken off with the system onboard.

“The experience has been incredible, and the system continues to deliver performance that is delighting our customers,” said Sergio Aguirre, president of Gogo Business Aviation. “And demand from the marketplace continues to be strong. I’m so proud of our team because they have truly delivered a market disrupting platform with AVANCE that forms the basis of our product portfolio.”

Gogo and its OEM partners and dealers have received certification for AVANCE L5 from the Federal Aviation Administration (FAA) across 79 aircraft models. The system is actively

being installed at all MROs and aftermarket OEM service centers.

The [Gogo AVANCE L5](#) system connects to the Gogo Biz 4G network delivering faster speeds and enhanced network capacity enabling activities such as live streaming video and audio, video conferencing, on-demand movies, faster web browsing, personal smartphone use, real-time data for cockpit apps, and remote diagnostics and support while in flight.

Early in 2018 Gogo also launched AVANCE L3, a system that delivers the benefits of the Gogo AVANCE platform to passengers and flight departments in a lightweight, smaller form factor compared to L5. AVANCE L3, which currently has nearly 170 systems installed, allows users to customize their inflight experience based on their unique needs and can be installed on business aircraft of all types and sizes, but is an ideal solution for smaller aircraft including turboprops and light jets.

In total, at the end of the third quarter 2018, Gogo Business Aviation reported 5,019 aircraft flying with its air-to-ground (ATG) systems onboard and another 5,137 utilizing satellite connectivity.

08 FEBRUARY 2019

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