



GOGO AVANCE OPERATORS UNLOCK NEW EFFICIENCIES WITH OVER-THE-AIR SYSTEM UPDATES

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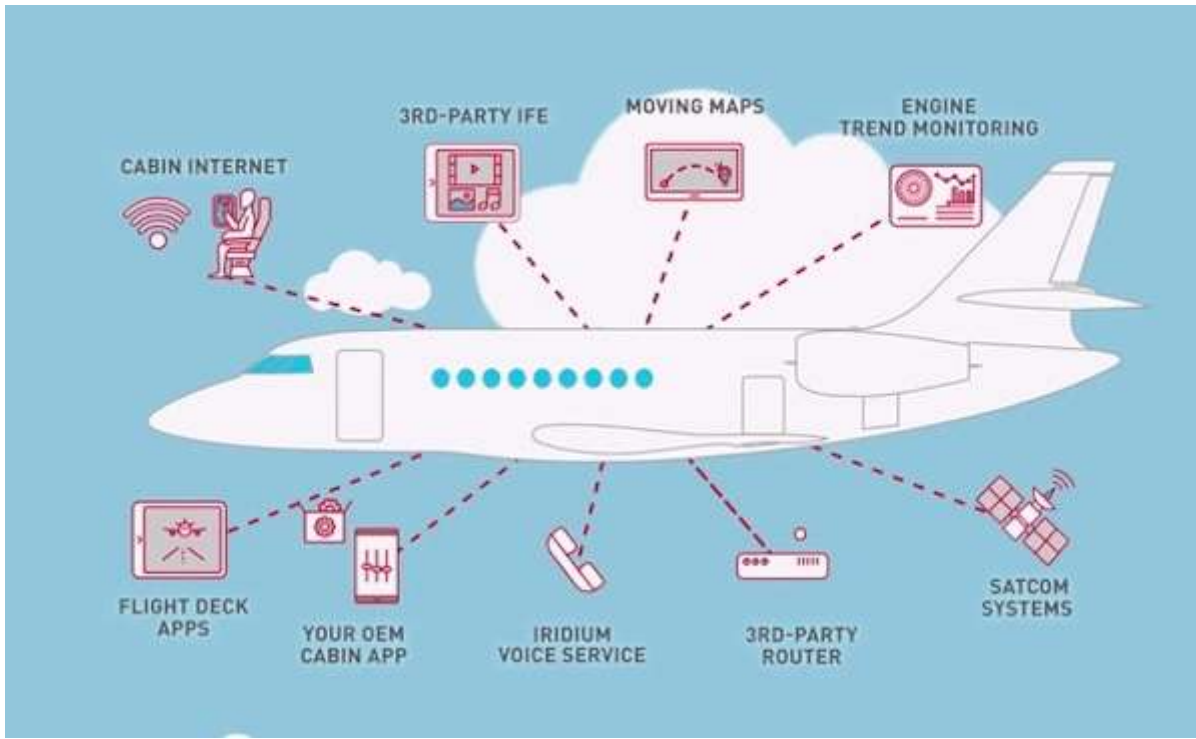


Gogo Business Aviation announced that more than 1,000 successful AVANCE system software updates have been completed globally using Gogo's over-the-air (OTA) feature. Consistent with the company's mission of driving efficiencies for operators, OTA replaces the USB kit method – requiring fleet operators to go plane to plane for each update – with a remote, hands-free process that can be deployed for all aircraft simultaneously.

In addition to benefits like OTA, the AVANCE platform has been intentionally designed to provide easy upgrade paths to new technologies and networks, like Gogo Galileo, Gogo's Low Earth Orbit satellite solution for global connectivity, and Gogo 5G for North American operators.

Sanjeev Nagpal, senior vice president of product management for Gogo commented: "OTA addresses the largest problem we've heard from our fleet customers: updating aircraft positioned around the world. OTA eliminates this logistical issue and makes access to our most up-to-date and value-add features easier than ever."

As Gogo readies for the anticipated launch of its Gogo Galileo and Gogo 5G products, OTA will also expand to support antenna software updates. OTA was launched in conjunction with AVANCE software update v4.4 and has become the fastest-adopted software update in Gogo's 30-year history. Accessible at customer's fingertips in Gogo DASH – an app-based toolkit exclusively available to AVANCE customers – and when used with a Gogo Cloudport, slashes upgrade time by 83 percent.



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