DASSAULT FALCON JET TAKES THE LEAD IN GOGO AVANCE L5 INTEGRATIONS

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Dassault Falcon Jet has retrofitted its tenth Falcon with the new Gogo AVANCE L5 Air-To-Ground internet system, becoming a leading integrator of the popular in-flight connectivity solution.

Gogo AVANCE L5 combines Gogo's advanced hardware solutions with leading software technology, providing a fully integrated, aviation-grade onboard internet, communications and entertainment platform that significantly enhances in-flight connectivity.

It operates on the Gogo Biz 4G air-to-ground network, a system of 250 ground towers and fiber network throughout North America created especially for business aviation requirements.

AVANCE L5 STCs have been approved for four Falcons so far -- the 7X, 900EX EASy, 2000 and 2000EX EASy. The system can be installed at all Dassault Aircraft Services centers or Falcon Authorized Service centers. It is also available as an option for new production Falcon 2000LXS, 900LX, Falcon 7X and 8X.

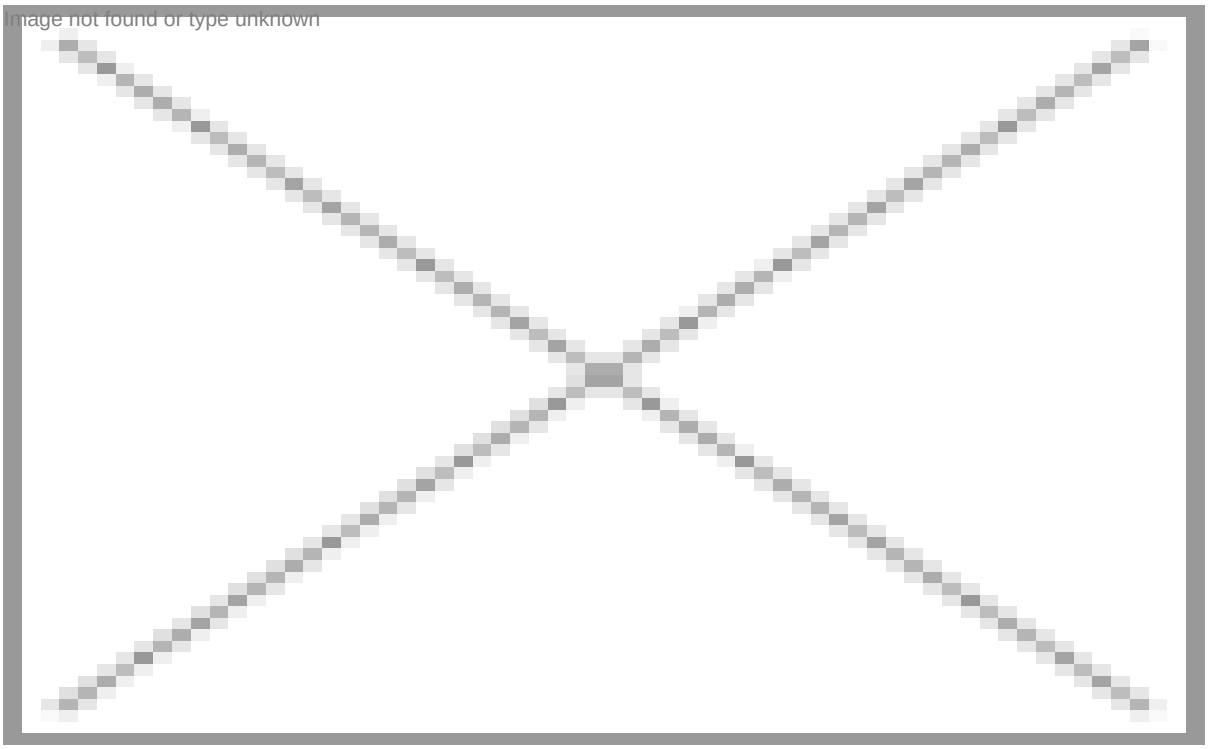
"The Gogo AVANCE L5 not only offers a better user experience but also enables streaming, on-demand movies, moving maps and flight information with a remote diagnostics and support capability all in a single box," said Geoff Chick, Senior Vice President of Customer Service for Dassault Falcon Jet. "It's a major step forward in our constant search to maximize the customer experience."

In addition to a top quality technical installation Dassault's AVANCE L5 retrofit ensures seamless

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integration of antennas and Line Replaceable Units (LRU), minimizing the impact on drag and provides room for future scalability and growth.

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