

CESSNA CITATION CUSTOMERS GAIN NEW GLOBAL CONNECTIVITY OPTION WITH FAA CERTIFICATION OF GOGO GALILEO HDX

Textron Aviation is the first OEM to offer no-charge installation of the global low-earth-orbit connectivity solution, supporting customers of factory-new Citation Longitude and Citation Latitude aircraft.



▲ Cessna Citation Longitude and Citation Latitude customers have access to Gogo Galileo HDX following FAA certification of the global connectivity system.

WICHITA, Kan. (October 15, 2026) – Textron Aviation Inc., a Textron Inc. (NYSE:TXT) company, today announced Federal Aviation Administration (FAA) certification of Gogo Galileo HDX for the flagship Cessna Citation Longitude and best-selling Cessna Citation Latitude, giving customers access to a factory-supported global low-earth-orbit (LEO) connectivity solution. As part of the offering, customers who choose Gogo Galileo HDX will benefit from a preferred worldwide service rate guaranteed for three years and factory-new aircraft delivered beginning in 2028 will be eligible for installation of the Gogo Galileo HDX system powered by Eutelsat’s OneWeb LEO network at no charge, making Textron Aviation the first original equipment manufacturer (OEM) to provide such an option for customers.

“In order to stay productive wherever they fly, our customers rely on connectivity and they're looking for solutions that perform reliably around the world,” said Chris Hearne, senior vice president, Engineering & Programs. “Achieving FAA certification of Gogo Galileo HDX on the Citation Longitude and Citation Latitude is the result of a strong effort across our teams and gives customers another factory-supported connectivity option to keep them connected wherever their missions take them.”

Gogo Galileo HDX features a fuselage-mounted antenna, designed to make the system easier to install and operate than other satellite connectivity systems currently available. This low latency solution ensures a seamless, high-speed connection which allows passengers to be online and productive throughout their flight, regardless of their location around the world.

“We’re proud of our partnership with Textron Aviation and thrilled that new Citation owners will be able to benefit from our best-in-class connectivity allowing them to continue their online lives in the sky,” said Christopher Moore, chief executive officer, Gogo. “Gogo customers not only get high-performance connectivity but leading cybersecurity and data privacy protections as well as 24/7/365 customer support, which includes getting a technician on the tarmac within 24 hours, if needed.”



▲ Passengers look at a laptop while aboard a Cessna Citation Latitude. Gogo Galileo HDX allows passengers to stay connected around the world.

By expanding connectivity options for Citation Longitude and Citation Latitude customers the company continues to help passengers stay connected and productive wherever their missions take them.

About the Cessna Citation Longitude

The Citation Longitude flagship business jet, with a range of 3,500 nautical miles (6,482 km) and a full-fuel payload of 1,600 pounds (726 kg), delivers exceptional performance, efficiency and comfort. Designed to support a wide range of missions, the aircraft combines long-range capability with the lowest direct operating cost in its class.

Offering an elevated experience featuring the quietest cabin in its class, the Citation Longitude features a stand-up, six-foot-tall flat-floor cabin and seating for up to 12 passengers, including an optional crew jump seat. A standard double-club configuration provides the most legroom in its class, while fully berthable seats designed and manufactured in-house enhance passenger comfort. The Longitude offers a spacious walk-in baggage compartment accessible throughout flight and advanced cabin technology that allows passengers to manage their environment and entertainment from personal mobile

devices, the business jet is designed to keep travelers productive and comfortable throughout every journey.

The clean-sheet design integrates the latest technology throughout the aircraft. Powered by FADEC-equipped Honeywell HTF7700L turbofan engines, the Longitude combines on-condition engine overhaul periods with best-in-class airframe inspection intervals of 18 months and 800 hours. Textron Aviation's full-time diagnostics system (LinxUs) and 3D Technical Publications leverage advanced technology to reduce maintenance downtime and overall costs to operation.

To learn more about the Citation Longitude, visit cessna.txtav.com/citation/longitude.

About the Cessna Citation Latitude

The Citation Latitude midsize business jet, with a four-passenger range of 2,700 nautical miles (5,000 km) at high-speed cruise, delivers customers an exceptional combination of performance, efficiency and comfort. Designed to support a wide variety of missions, the aircraft offers a class-leading takeoff field length of 3,580 feet (1,091 m) at maximum takeoff weight, providing operators with greater access to short runways and increased mission flexibility.

The Citation Latitude offers an unrivaled cabin experience featuring the most open, spacious, bright and refined cabin environment in its category. With a flat floor and six feet of cabin height, the aircraft is designed to maximize passenger comfort and productivity. The wireless cabin management system enables passengers to access connectivity and entertainment through their personal electronic devices, while standard seating configurations accommodate up to nine passengers.

Powered by efficient Pratt & Whitney PW306D1 engines, the aircraft offers at least 15% lower operating costs than competing aircraft while emphasizing reliability and reduced downtime.

To learn more about the Citation Latitude, visit cessna.txtav.com/citation/latitude.

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About Textron Aviation Inc.

We have been inspiring the journey of flight for nearly 100 years. Textron Aviation Inc., a Textron Inc. company, has empowered our collective talent across the Beechcraft, Cessna, Hawker and Pipistrel brands to design and deliver the best aviation experience for our customers. With a range that includes everything from business jets, turboprops, light and high-performance pistons, to special mission, military trainer and defense aircraft, Textron Aviation has the most versatile and comprehensive aviation product portfolio in the world and a workforce that has produced more than half of all general aviation aircraft worldwide. Customers in more than 170 countries rely on our legendary performance, reliability and versatility, along with our trusted global customer service network, for affordable, productive and flexible flight. For more information, visit www.txtav.com.

About Textron Inc.

Textron Inc. is a multi-industry company that leverages its global network of aircraft, defense, industrial and finance businesses to provide customers with innovative solutions and services. Textron is known around the world for its powerful brands such as Bell, Cessna, Beechcraft, Pipistrel, Jacobsen, Kautex, Lycoming, E-Z-GO, and Textron Systems. For more information, visit: www.textron.com.

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