The CESSNA CITATION LONGITUDE aircraft is the new standard in the super midsize category. No other business jet gives you more range, greater payload or higher cruise speed at a lower total ownership cost.

**The Citation Longitude jet has everything you need to evolve your business travel, including a low cabin altitude, the quietest interior, more standard features and a comfortable cabin with a superior fit and finish.**

**THE NEW STANDARD**

- **Maximum Range**: 3,500 nm
- **Maximum Passengers**: 12
- **Maximum Cruise Speed**: 483 ktas
- **Full Fuel Payload**: 1,600 lb
CLASS-LEADING COMBINATIONS

NEXTGEN-READY AVIONICS
Featuring touch-screen control, autothrottles, enhanced vision and optional HUD, the GARMIN G5000 avionics let pilots focus only on what’s important.

FUEL-EFFICIENT ENGINES
Tuned for hot and high conditions, HONEYWELL powerplants save you time and money, delivering low-cost maintenance and direct operating costs of less than $2,100 an hour.

INNOVATIVE MANUFACTURE
The Citation Longitude jet simplifies flying with monolithic-machined structures, which enhance quality while reducing part count, weight, and assembly cost and time.

AUTOMATIC ICE DETECTION
The ice detection system automatically detects icing conditions and informs the crew when the ice protection systems need to be activated.

CUTTING-EDGE DIAGNOSTICS
Our UNIKUS software records and reports diagnostic data in real-time, enhancing maintenance efficiency and reducing downtime.

ELECTRIC DOOR
The electrically operated airstair simplifies boarding, loading and unloading.

ROOM TO RELAX
Stretch out with 30 inches of legroom in our 6-foot-tall, flat-floor cabin.

IN-FLIGHT ACCESSIBLE BAGGAGE
The walk-in baggage compartment is pressurized and heated, allowing passengers to comfortably access luggage at any time during flight.

REDUNDANT SYSTEMS
The advanced flight deck is coupled with brake-by-wire and fly-by-wire rudder and spoilers. Two fully-independent and autonomous hydraulic systems give pilots backup mechanical control.

SINGLE-POINT FUELING WITH DISPLAY
The single-point refueling and defueling system reduces your time on the ground, and the panel display eliminates the need to monitor fuel quantity from the cockpit.

QUIETEST CABIN
Enjoy the quietest interior in the super midsize category.

IN-FLIGHT ACCESSIBLE BAGGAGE
The walk-in baggage compartment is pressurized and heated, allowing passengers to comfortably access luggage at any time during flight.

ROOM TO RELAX
Stretch out with 30 inches of legroom in our 6-foot-tall, flat-floor cabin.

INNOVATIVE MANUFACTURE
The Citation Longitude jet simplifies flying with monolithic-machined structures, which enhance quality while reducing part count, weight, and assembly cost and time.

AUTOMATIC ICE DETECTION
The ice detection system automatically detects icing conditions and informs the crew when the ice protection systems need to be activated.

CUTTING-EDGE DIAGNOSTICS
Our UNIKUS software records and reports diagnostic data in real-time, enhancing maintenance efficiency and reducing downtime.

ELECTRIC DOOR
The electrically operated airstair simplifies boarding, loading and unloading.

ROOM TO RELAX
Stretch out with 30 inches of legroom in our 6-foot-tall, flat-floor cabin.

IN-FLIGHT ACCESSIBLE BAGGAGE
The walk-in baggage compartment is pressurized and heated, allowing passengers to comfortably access luggage at any time during flight.

REDUNDANT SYSTEMS
The advanced flight deck is coupled with brake-by-wire and fly-by-wire rudder and spoilers. Two fully-independent and autonomous hydraulic systems give pilots backup mechanical control.

SINGLE-POINT FUELING WITH DISPLAY
The single-point refueling and defueling system reduces your time on the ground, and the panel display eliminates the need to monitor fuel quantity from the cockpit.

QUIETEST CABIN
Enjoy the quietest interior in the super midsize category.

SOFTWARE PARAMETERS
Our LINXUS software records and reports diagnostic data in real-time, enhancing maintenance efficiency and reducing downtime.

ELECTRIC DOOR
The electrically operated airstair simplifies boarding, loading and unloading.

ROOM TO RELAX
Stretch out with 30 inches of legroom in our 6-foot-tall, flat-floor cabin.

IN-FLIGHT ACCESSIBLE BAGGAGE
The walk-in baggage compartment is pressurized and heated, allowing passengers to comfortably access luggage at any time during flight.

REDUNDANT SYSTEMS
The advanced flight deck is coupled with brake-by-wire and fly-by-wire rudder and spoilers. Two fully-independent and autonomous hydraulic systems give pilots backup mechanical control.

SINGLE-POINT FUELING WITH DISPLAY
The single-point refueling and defueling system reduces your time on the ground, and the panel display eliminates the need to monitor fuel quantity from the cockpit.

QUIETEST CABIN
Enjoy the quietest interior in the super midsize category.
SET YOUR EXPECTATIONS HIGHER

Arrive at your destination feeling relaxed and refreshed. The Citation Longitude aircraft has the quietest interior with the least amount of sound energy passing through the cabin. Its double club configuration affords the most legroom in its class, providing passengers with maximum comfort in flight. Designed and built in-house, the fully flat seats are crafted for smooth mobility.

Natural light is in plentiful supply with 15 large windows positioned for optimal viewing. While taking in the view, you and your team can stay productive using the wireless cabin management system, which includes Bluetooth capability. The forward wet galley is finished in fine hardwood and has ample room for food preparation. Cabin service is enhanced by hot and cold water, generous cold storage, large supply cabinets and space for an optional espresso maker and microwave oven.

SPACIOUS STYLE

Create your own space for working or relaxing inside the quietest cabin in the super midsize class. The Citation Longitude jet’s stand-up, flat-floor interior can be customized to meet your business travel requirements. Its large walk-in baggage compartment is fully accessible at any time during flight and offers 1,000 pounds of storage capacity.
THE NEXT ADVANCE IN CREW CAPABILITY

The Citation Longitude aircraft sets the new standard for flying, starting with an easy-access cockpit and an ergonomic design that is fully focused on crew comfort and efficiency. With the next evolution of Garmin G5000 avionics at their fingertips, pilots have complete touch-screen control of navigation and communication systems. The flight deck also comes with fully integrated autothrottles and LinxUs software, the industry’s most advance onboard diagnostic system. With a heads-up display and enhanced vision capability, the Citation Longitude jet facilitates eyes-up flying that allows lower approach minimums.

STANDARD FEATURES
- Fully integrated autothrottles
- Three large 14-inch glass displays
- Four touch-screen controllers
- Garmin Synthetic Vision Technology (SVT)
- Maintenance diagnostics
- Synoptic for key systems
- Industry-leading diagnostics with in-flight reporting
- ACARS – VHF

OPTIONAL CAPABILITIES
- Hybrid navigator
- Head-up display
- Enhanced vision camera
- LASEREF
- LINK 2000+
- Inmarsat ACARS and FANS-1/A
- ICAO type IA FDR

NEXTGEN-CAPABLE FLIGHT DECK

Garmin touch controls
Head-up display
Head-on display
Time based on missions at cruise speeds of M.80 or greater, four passengers, 85% probability winds and NBAA IFR reserves (200 nm alternate).

**Teterboro to Paris**
6 hrs 42 min

**London to Dubai**
6 hrs 22 min

**Singapore to Sydney**
7 hrs 30 min

**REVOLUTIONARY PERFORMANCE**

Designed with reliability and efficiency in mind, the clean-sheet Citation Longitude aircraft provides remarkable takeoff and cruise performance as well as transcontinental range. A combination of low fuel flow, advanced aerodynamics and the longest maintenance intervals in its class — 800 hours or 18 months — make this the most cost-effective aircraft to operate in the super midsize jet category. The business return on investment is unmatched.
ADVANCE YOUR TRAINING

Aviation professionals worldwide rely on FlightSafety Textron Aviation Training to provide the highest-quality training and outstanding service for the Textron Aviation product line of BEECHCRAFT, Cessna and HAWKER aircraft. Our Learning Centers give our customers the confidence of knowing we’re focused on reliability, convenience and flexibility.

FLIGHTSAFETY TEXTRON AVIATION TRAINING

• Approved by aviation regulatory authorities worldwide.
• Access our fleet of 89 simulators at 17 centers.
• Most Learning Centers are conveniently located close to Textron Aviation service centers.
• Learn from experienced instructors committed to your proficiency and success.
• Each classroom and simulator experience delivers outstanding and unmatched quality.

WE WORK TO KEEP YOUR WORLD MOVING

Maintaining a global fleet requires worldwide coordination and universal access to support. With you as our focus, we are fully committed to servicing your Citation Longitude aircraft with general aviation’s largest global support network. You can count on Textron Aviation to provide superior parts availability, competitive pricing and a robust distribution system. The quality support you receive is always efficient, factory-direct and available for you 24 hours a day.

HIGHLIGHTS FROM OUR SERVICE NETWORK

• Textron Aviation has the farthest-reaching global network of company-owned service centers and the world’s largest parts distribution network.
• It only takes 1 CALL to get you back in the air. Our team is trained to manage AOG situations, so support is available day and night to keep you moving.
• With an inventory of over 19 million parts, Textron Aviation has the technical support to cover your aircraft from nose to tail.
• 96% same-day fill rate on all in-stock part orders.

You can count on the industry experts to be there for the life of your aircraft.
THE WORLD’S LEADER IN GENERAL AVIATION

We advance the market by leveraging the latest technology in our Beechcraft, Cessna and Hawker aircraft. These cornerstone brands account for more than half of all general aviation aircraft flying today.

We have delivered more than 250,000 aircraft, exceeding 150 million flight hours in over 170 countries. With more than 12,000 employees building new products and supporting you every step of the way, we continue to provide the industry’s widest-ranging offerings and most capable service.

Our portfolio features CITATION aircraft, the world’s best-selling business jets; KING AIR and CARAVAN aircraft, both class-leading turboprops; and advanced piston aircraft for transport and efficient pilot training.