

# CITATION XLS GEN2



BY TEXTRON AVIATION





# CORPORATE GAME CHANGER

The best-selling model of the best-selling brand, the CESSNA CITATION XLS Gen2 aircraft is known for its comfort and low operating costs. We designed this aircraft alongside our customers. New lighting, wireless charging features and an upgraded seat design are just a few Gen2 additions engineered to fulfill your desires. With a spacious cabin and outstanding performance, this jet is in a category of its own.



Max Range

**2,100 nm**



Max Cruise Speed

**441 ktas**



Max Passengers

**12**



Full Fuel Payload

**800 lb**



Takeoff Field Length

**3,600 ft**

\* Performance data based on standard conditions with zero wind. Field performance assumes a level, hard-surface, dry runway.  
Range based on a ferry mission at LRC with NBAA IFR Reserves (100 nm alternate).





# MADE FOR EVERY MISSION

## PROVEN AVIONICS

COLLINS AEROSPACE PRO LINE 21 avionics deliver reliability and pilot familiarity in the latest generation of the Pro Line avionics suite.

## HISTORY OF SUCCESS

Over 1,000 deliveries to date of aircraft in the 560XL family.

## SPACIOUS CABIN

The roomy interior features generous width and stand-up height, allowing passengers to move about with ease. New, ergonomic cabin seats have dual armrests stowed behind the seat back, maximizing aisle width while increasing overall seat comfort.

## FUEL-EFFICIENT ENGINES

Pratt & Whitney Canada FADEC-controlled powerplants give you exceptional performance and excellent efficiency with minimal maintenance cost and downtime.

## AUXILIARY POWER

The auxiliary power unit supplies backup power in flight and provides electricity, heating and cooling while your aircraft is on the ground.

## CABIN DOOR

The cabin entry features new tread material for improved durability and grip, new accent lighting that enhances overall ramp appeal during night operations and an added entry curtain to block outside noise and insulate the cabin from hot/cold temperatures on the ground.

## EXTERNAL AND ONBOARD STORAGE

An external baggage compartment accommodates your luggage needs. While internal cabin storage areas are plentiful, additional cabin options and configurations offer the versatility to switch between passenger seats or cargo locations for even more internal storage, as you see fit.

## CITATION XLS GEN2 SPECIFICATIONS

INTERIOR		
Cabin Height	68 in	1.73 m
Cabin Width	66 in	1.68 m
Cabin Length	18 ft 6 in	5.64 m

BAGGAGE CAPACITY		
Weight	800 lb	363 kg
Volume	90 cu ft	2.55 cu m

WEIGHTS		
Max Takeoff Weight	20,330 lb	9,222 kg
Basic Operating Weight	12,990 lb	5,892 kg
Full Fuel Payload	800 lb	363 kg

MAX PASSENGERS		12
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ENGINES		
Manufacturer	Pratt & Whitney Canada	
Model	(2) PW545C	
Thrust	4,119 lb ea	18.32 kN ea

PERFORMANCE*		
Takeoff Field Length (MTOW)	3,600 ft	1,097 m
Time to Climb	FL450 in 30 min	
Max Range	2,100 nm	3,889 km
Max Cruise Speed	441 ktas	817 km/h

\* Performance data based on standard conditions with zero wind. Field performance assumes a level, hard-surface, dry runway. Range based on a ferry mission at LRC with NBAA IFR Reserves (100 nm alternate).



# A CABIN IN A CLASS OF ITS OWN

Sleek interior finishes, versatile side-facing seats, new productivity enhancements and the wireless cabin management system blur the line between business and pleasure. The large, comfortable cabin is designed for both, with USB charging at every passenger seat, first-in-class wireless smartphone chargers, deeper cup holders, all new lighting and standard US internet connectivity, passengers can stay productive or choose to relax.



*This is a custom configuration with optional coloring, quilting and finishes that are available for any XLS Gen2.*



# DISCOVER YOUR PERSONAL TOUCH



Refreshment center with large, extendable work surface and optional high-power outlet

Eleven large windows for light and viewing throughout the cabin and lavatory

New wireless smartphone charging, accent lighting, deeper cup holders

Berthable seats that track forward and aft

Articulating seats with new, ergonomic seat design

Externally serviceable lavatory

Standard sink with heated water and optional stone countertop finish

Take full advantage of its generous space by designing the cabin to meet your needs. The standard configuration includes a side-facing couch and seven additional passenger seats, each with access to at least one USB charging port and wireless cabin controls. Seats are wrapped in rich leather, while tasteful hardwood finishes and optional custom-tailored fabrics accent the elegance. Additionally, passengers in the main cabin have access to first-in-class wireless smartphone charging and executive tables that allow passengers to stay productive during flight. For added storage, the two-place couch can be replaced with a single side-facing seat and a larger storage closet. Additional options such as fold-down seatbacks allow operators to carry up to 130 pounds of additional, in-flight accessible baggage without damaging interior finishes.



Standard Seating



Optional Seating





# WORLD'S MOST RECOGNIZED FLIGHT DECK

Simpler controls powered by *Collins Aerospace Pro Line 21* avionics make the *Citation XLS* Gen2 aircraft a smart solution. Crews will feel confident flying with weather and navigation systems, detailed flight status and diagnostics systems, all in direct line of sight.

## PRO LINE 21 OUTPERFORMS

- Dual 8x10-inch primary flight displays
- Dual 8x10-inch multifunction displays
- Electronic flight information system
- Crew alerting system
- Flight guidance system
- Dual air data computers
- XM broadcast weather
- Flight management system performance database
- Dual attitude heading reference system
- Integrated electronic checklists
- Electronic charts
- Terrain Awareness Warning System (TAWS)
- Traffic Collision Avoidance System (TCAS II)
- Maintenance diagnostic system
- Optional ICAO Type IA flight data recorder
- Optional VHF datalink with weather services





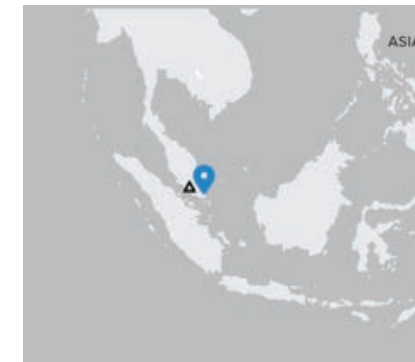
# ADVANCE YOUR TRAINING

Aviation professionals worldwide rely on FlightSafety International 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 customers the confidence of knowing we're focused on reliability, convenience and flexibility.

## FLIGHTSAFETY INTERNATIONAL

- Approved by aviation regulatory authorities worldwide.
- Access our fleet of 78 simulators at 13 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.

**FlightSafety**  
INTERNATIONAL







Not pictured: Sao Paulo Parts Distribution Center

# YOUR CONNECTION TO OEM EXPERT SUPPORT

Maintaining a global fleet requires worldwide coordination and universal access to the knowledge of experienced support representatives. With you as our focus, we are fully committed to you and supporting your *Citation XLS* Gen2 aircraft with general aviation's largest global support network. You can count on Textron Aviation to be by your side with superior parts availability, competitive pricing and a robust distribution system. The quality of support you receive is always efficient, reliable and available 24 hours a day.

## HIGHLIGHTS FROM OUR SERVICE NETWORK

- Textron Aviation has the farthest-reaching network of 20 company-owned service centers and the world's largest parts distribution network.
- Over 30 mobile service and line station locations globally, so support is available wherever you need it.
- A robust e-Commerce platform to make parts purchasing quick and easy.
- A typical fill rate of 94% on parts shipments with 99.9% of in-stock items shipping the same day.
- Personalized ownership programs to assist with maintenance, parts purchasing and flight operations.

-  Textron Aviation Service Center
-  Mobile Service Unit (MSU)
-  Maintenance Line Station
-  Parts Distribution Center

VISIT [SERVICE.TXTAV.COM](https://service.txtav.com) TO LEARN MORE.

# THE WORLD'S LEADER IN GENERAL AVIATION

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

We have delivered more than 250,000 aircraft over our 95 year history, exceeding 150 million turbine 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.







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