



CESSNA CARAVAN



Cessna

BY TEXTRON AVIATION

THE ORIGINAL TRAILBLAZER

Since its introduction, the CESSNA CARAVAN turboprop has consistently defined versatility and performance, keeping you ahead of the competition. Operators in the world's most demanding environments immediately adopted the rugged, dependable turboprop and have been rewarded with unparalleled dispatch reliability. The powerful, efficient, ultra-dependable 675-shp PT6A-114A turbine engine gives the *Caravan* turboprop its exceptional payload capabilities. On top of more than 30 years of proven capability comes even greater value with this plane's limited warranties, parts availability and lower direct operating costs.



Max Range

1,070 nm



Max Cruise Speed

186 ktas



Max Occupants

10-14*



Useful Load

3,305 lb



Takeoff Ground Roll

1,160 ft

Performance data based on a standard day with zero wind. Field performance assumes a level, dry, paved runway, sea level at MTOW. Range based on a ferry mission at LRC with VFR 45 minutes reserve.

* Dependent on local regulations.

THE RELIABLE MULTITASKER

POWERFUL AVIONICS

GARMIN G1000 NXi avionics provide an intuitive cockpit interface with enhanced graphics, split-screen capability, faster hardware and new features.

PLENTY OF MUSCLE

Higher cruise speed, payload and range, thanks to the ultra-efficient 675-shp Pratt & Whitney Canada PT6A-114A engine.

RUGGED LANDING GEAR

Large, rough-field tires and rugged landing gear allow you to operate from grass, gravel and even more rudimentary runways.

INCREASED AUTOMATION AND PROTECTION

Simplify flying with an optional Garmin Enhanced Automatic Flight Control System (E-AFCS) featuring electronic stability, underspeed protection, emergency descent mode, coupled go-around and more.

EASY BOARDING

An airstair facilitates easy entry and exit through the right side of the aircraft.

ICE PROTECTION

Certified with the optional TKS Ice Protection system for flight into known icing.

GREATER CARGO CAPACITY

Wide loading doors allow easy access, and the optional cargo pod allows an additional 84 cu ft of storage space.

ADVANCED WIRELESS

Standard Flight Stream 510 for wireless database uploads and flight plan transfers. Dual audio panel with Bluetooth connectivity for your phone, plus 3D audio for enhanced spatial awareness.

SATELLITE DATA LINK

Optional Garmin GSR-56 satellite data link enables weather graphic download and voice and text capability in remote areas.





GARMIN G1000 NXi FLIGHT DECK

Enjoy a spacious cockpit powered by the latest technology — the *Garmin G1000 NXi* avionics suite. Managing the flight deck has never been easier with an improved graphical interface and more powerful hardware and higher-resolution displays with split-screen capability for increased situational awareness.

- Pilot and Copilot Primary Flight Displays (PFD)
- Multifunction Display (MFD)
- Dual Air Data Computer (ADC)
- Engine/Airframe Unit
- Dual Attitude and Heading Reference System (AHRS)
- Dual Audio System with Bluetooth Capability and 3D Audio
- Detailed Graphical Landscape Showing Terrain and Obstacles
- Integrated VFR Sectional Charts
- IFR High and Low Altitude Charts with Auto/Day/Night Modes
- Flight Stream 510 for Wireless Database Uploads, Flight Plan Transfers and Optional GSR 56 for Satellite Connectivity
- Optional ADS-B In Functionality
- Optional Garmin Enhanced Automatic Flight Control System (E-AFCS) with Electronic Stability and Underspeed Protection and Emergency Decent Mode



UTILITY MEETS COMFORT

The class-leading cabin width of the *Caravan* turboprop allows for you to do more with your aircraft. The aircraft accommodates up to 14 occupants*, with premium interiors available to further enhance passenger comfort.

*Dependent on local aviation regulations.

CUSTOMIZED COMFORT

Customize your *Caravan* aircraft cabin configuration to match changing mission profiles and to optimize revenue on every flight. Highly ergonomic seats made from Luxor Leather fabric contain a stain-resistant and antimicrobial finish, making for a durable yet versatile interior. Create the picture of your perfect cabin from a palette of new interior collections. The classic neutral khaki of *Savanna* is contemporary and clean, while the high-contrast black and khaki of *Canyon* is warm and sophisticated.



8-place club



8-place commuter



10-place commuter



11-place commuter



READY FOR ANY MISSION

Rugged, economical and versatile, *Caravan* turboprops are unsurpassed as special missions aircraft. Unmatched fuel efficiency and low operating costs keep you aloft longer to meet your mission needs. The *Caravan* turboprop is capable of performing life-critical missions in remote locations, flying in adverse environments and operating on unimproved airstrips. Its high-wing design provides excellent ground visibility and a stable platform for intelligence gathering. We can configure your *Caravan* aircraft specifically to accommodate sophisticated ISR systems, video equipment, still photography and infrared cameras.



ISR/utility combination

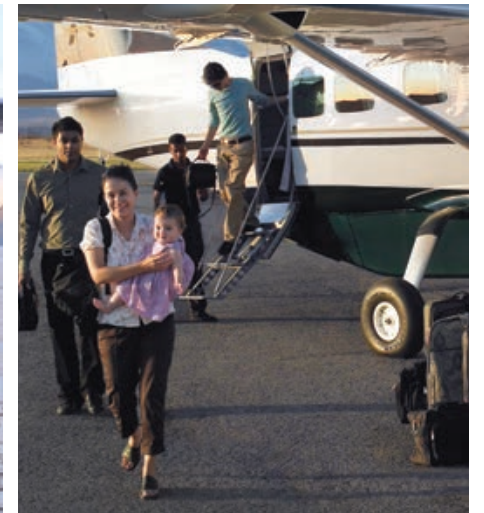


Single medical station



IN THE BUSINESS OF VERSATILITY

The *Caravan* turboprop makes its own business case. Its legendary reliability ensures that you stay on schedule, not on the tarmac. The *Caravan* aircraft takes to the water with uncompromising speed and payload. Like all *Caravan* turboprop models, the Amphibian is both easy and economical to maintain. Regional airlines and charter services serving low-volume routes or traveling to remote destinations count on the *Caravan* turboprop to deliver more payload and serve more customers for healthier revenue on every trip.



VERSATILITY AT ITS FINEST

The *Cessna Caravan* turboprop influenced an entire category of utility turboprop aircraft. With its excellent range, a max cruise speed of 186 ktas and useful load of 3,305 lb, this rugged, versatile aircraft is ideal for special missions operations, regional carriers with remote destinations and outdoorsmen alike.



EXTERIOR

Wingspan	52 ft 1 in	15.88 m
Length	37 ft 7 in	11.45 m
Height	14 ft 10 in	4.52 m

INTERIOR

Cabin Height	54 in	1.37 m
Cabin Width	64 in	1.63 m
Cabin Length	17 ft 4 in	5.28 m

BAGGAGE CAPACITY

Without Cargo Pod	325 lb	147 kg
With Cargo Pod	1,145 lb	519 kg

MAX OCCUPANTS

10-14*

WEIGHTS

Max Takeoff Weight	8,000 lb	3,629 kg
With Cargo Pod	8,000 lb	3,629 kg
Empty Weight	4,730 lb	2,145 kg
With Cargo Pod	4,870 lb	2,209 kg
Useful Load	3,305 lb	1,499 kg
With Cargo Pod	3,165 lb	1,436 kg

POWERPLANT

Manufacturer	Pratt & Whitney Canada	
Model	PT6A-114A	
Power Output	675 shp	503 kW

PERFORMANCE**

Max Cruise Speed	186 ktas	344 km/h
With Cargo Pod	178 ktas	330 km/h
Max Range	1,070 nm	1,982 km
With Cargo Pod	1,016 nm	1,882 km
Takeoff Ground Roll	1,160 ft	354 m
With Cargo Pod	1,170 ft	357 m
Max Climb Rate	1,234 fpm	376 mpm
With Cargo Pod	1,036 fpm	316 mpm

* Dependent on local aviation regulations.

** Performance data based on a standard day with zero wind. Field performance assumes a level, dry, paved runway, sea level at MTOW. Range based on a ferry mission at LRC with VFR 45 minutes reserve.



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 *Caravan* 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.

Not pictured: Sao Paulo Parts Distribution Center

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.

LEADING PISTON AIRCRAFT
200,000 DELIVERIES
INCLUDING THE SKYHAWK AND BONANZA



CESSNA CARAVAN FAMILY
ULTIMATE UTILITY
MORE THAN 2,900 DELIVERED



KING AIR SERIES
OVER 7,700 BUILT
TRULY VERSATILE



CITATION CJ FAMILY
MOST DELIVERED
OVER 2,400 LIGHT JETS IN SERVICE



CITATION LATITUDE
#1 BEST-SELLING
MIDSIZE BUSINESS JET



THERE'S ONLY ONE AIRCRAFT THAT
DELIVERS IT ALL
CITATION LONGITUDE





U.S. **+1.844.44.TXTAV** | INTERNATIONAL **+1.316.517.8270** | **CESSNA.COM**

© 2022 Textron Aviation Inc. All rights reserved. CESSNA & DESIGN, CESSNA, CARAVAN, BEECHCRAFT, CITATION and KING AIR are trademarks or service marks of Textron Aviation Inc. or an affiliate and may be registered in the United States or other jurisdictions. GARMIN and G1000 are trademarks or service marks of others.

Optional equipment or features that require a subscription may be shown.

BROCH-TBP-208-1022

The sale, export and re-export of some configurations of Textron Aviation Special Missions aircraft, as well as the associated maintenance support and unique technical data, require U.S. Government export license approval under the International Traffic in Arms Regulations (ITAR: Title 22 CFR Parts 120-130) and/or the U.S. Export Administration Regulations (EAR: Title 15 CFR Parts 730-774).