



CESSNA CARAVAN



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-horsepower PT6A-114A turbine engine gives the Caravan its exceptional payload capabilities. On top of more than 30 years of proven capability comes even greater value with the Caravan's factory warranty, parts availability and lower direct operating costs.



 Max Range	 Max Cruise Speed	 Max Passengers	 Useful Load	 Takeoff Ground Roll
1,070 nm	186 ktas	14 people	3,305 lb	1,160 ft

PLENTY OF MUSCLE

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

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 cubic feet of storage space.

EASY BOARDING

The Caravan Airstair facilitates easy entry and exit through the right side of the aircraft and saves significant weight over other designs.

ROUGH-FIELD READY

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

THE RELIABLE MULTITASKER

Cruise faster, carry more payload and reach your destination ahead of the competition. Economical and dependable single-engine-turboprop performance with proven dispatch reliability allows the Caravan to adapt to a wide variety of missions.





UPGRADED FLIGHT DECK

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

- GDU 1050A Pilot and Copilot Primary Flight Displays (PFD)
- GDU 1050A Multifunction Display (MFD)
- GDC 72 Dual Air Data Computer (ADC)
- GEA 71 Engine/Airframe Unit
- GRS 79 Dual Attitude and Heading Reference System (AHRS)
- GMA 1347 Single Audio System with Integrated Marker Beacon Receiver
- GTX 335R ADS-B Out Transponder
- Garmin Relative Terrain/Obstacles
- Garmin FliteCharts
- Garmin SafeTaxi
- Integrated VFR Sectional Charts
- IFR High and Low Altitude Charts with Auto/Day/Night Modes
- KN-63 DME
- Artex ME-406 2-frequency (Non-nav Interfaced) ELT with Remote Switch and Monitor Light
- Avionics Cooling: 2 Cowl Deck Fans and 3 Display Fans
- PA System with Aft-cabin Speakers
- 4-Passenger Cabin Intercom with Headset Jacks

CUSTOMIZED COMFORT



8-place Club



10-place Commuter



11-place Commuter



8-place Commuter

Customize your Caravan cabin configuration to match changing mission profiles and to optimize revenue on every flight. Improved cabin comfort comes from highly ergonomic seats and luxury materials, which provide a stain-resistant and antimicrobial finish to this durable yet versatile interior.



CANYON

OASIS – PRODUCTIVE LUXURY

The Oasis Executive Interior is the perfect blend of smart design, precision craftsmanship and quality materials for luxury travel combined with efficient productivity. Oasis offers folding tables, flat-panel video displays, a 110-volt power outlet and other convenience features.

THE CABIN IS YOUR CANVAS

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.



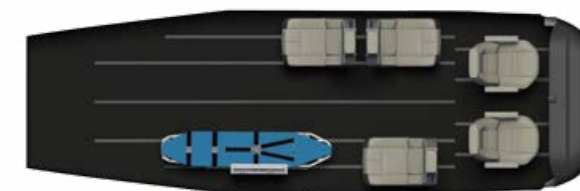
SPECIAL MISSIONS



AIR AMBULANCE



INTELLIGENCE, SURVEILLANCE, RECONNAISSANCE



Single Medical Station



ISR/Utility Combination

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 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 specifically to accommodate sophisticated ISR systems, video equipment, still photography and infrared cameras.



BUSINESS VERSATILITY



BUSINESS / CORPORATE



TOURISM / SIGHTSEEING



AIRLINE

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

CLASS-LEADING PERFORMER

The Cessna Caravan influenced an entire category of utility turboprop aircraft. With its class-leading range, a max cruise speed of 186 knots and useful load of 3,305 pounds, the rugged, versatile Caravan is the preferred aircraft of special missions operations, regional carriers with remote destinations and outdoorsmen alike.



INTERIOR DIMENSIONS

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		
Amphibian	925 lb	(419 kg)
With Cargo Pod	1,145 lb	(519 kg)

WEIGHTS

Maximum Takeoff		
Amphibian	8,750 lb	(3,969 kg)
With Cargo Pod	8,000 lb	(3,629 kg)
Empty Weight		
Amphibian	5,585 lb	(2,533 kg)
With Cargo Pod	4,850 lb	(2,200 kg)
Useful Load		
Amphibian	3,200 lb	(1,461 kg)
With Cargo Pod	3,185 lb	(1,445 kg)

PERFORMANCE*

Takeoff Ground Roll (MTOW)		
Amphibian	2,341 ft	(714 m)
With Cargo Pod	1,170 ft	(357 m)
Max Climb Rate		
Amphibian	939 fpm	(286 mpm)
With Cargo Pod	1,036 fpm	(316 mpm)
Max Cruise Speed		
Amphibian	159 ktas	(294 km/h)
With Cargo Pod	178 ktas	(330 km/h)
Max Range (Ferry, LRC)		
Amphibian	908 nm	(1,682 km)
With Cargo Pod	1,016 nm	(1,882 km)

POWERPLANT

Manufacturer	Pratt & Whitney
Model	PT6A-114A
Thrust	675 SHP

MAX OCCUPANTS	10-14**
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* Performance data is based on standard conditions with zero wind. Field performance assumes a level, hard-surface, dry runway. Range is based on a ferry mission at LRC with 45 minutes reserve. Preliminary data, subject to change.

** Dependent on local regulations.



REST EASY
**TECHNICAL SUPPORT AND
PARTS ARE AT YOUR
FINGERTIPS**

Textron Aviation's extensive engineering and manufacturing expertise provide you with a worldwide network of knowledgeable technical support representatives backed by more than 30 years of aviation experience.

Our parts distribution network is the largest in the world, able to supply you with everything from batteries and tires to parts for your aircraft. We understand optimizing the operational cost of your aircraft is important and support you by offering timely and efficient delivery of the highest quality aircraft parts and components.

Count on us to be there for the full life of your aircraft.

service.txtav.com



THE WORLD'S LEADING **AIRCRAFT MANUFACTURER**

Textron Aviation brings smart innovation to the market – leveraging the latest technology in our industry-leading Beechcraft®, Cessna and Hawker® aircraft – a cornerstone of our more than 90 years of performance. Together, Cessna and Beechcraft account for more than half of all general aviation aircraft flying, having delivered more than 250,000 aircraft that exceed 100 million flight hours and operate across the globe in more than 143 countries. In the past decade, Textron Aviation has received certification for and delivered 35 new aircraft products. From Citation® jets, the world's best-selling business jets, to the class-leading King Air® and Caravan turboprops to the Cessna TTX®, the advanced piston performer – Textron Aviation leads the industry with the broadest product portfolio and the most capable aircraft service network in the world.





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