



Experience an aircraft that's a testament to you. Your vision. Your ambitions. Your dreams. This is the new CITATION M2 Gen2 aircraft. A thoughtfully redesigned aircraft from front to back that puts you at the center. With features like more co-pilot legroom, enhanced accent lighting and deeper cup holders, you'll wish the journey could last a little longer. Go there. And beyond.

- · Step into an ergonomic flight deck designed with the single pilot in mind and experience intuitive touchscreen control using GARMIN G3000 avionics and weather awareness with the Garmin GWX8000 STORMOPTIX Weather radar with standard Auto Mode.
- Enter a world of jet speeds and best-in-class range. The Citation M2 Gen2 aircraft features 404 knots of speed and 1,550 nautical miles of range.
- Enhanced cabin technology keeps you connected. The Citation M2 Gen2 aircraft offers charging capabilities such as USB-A and USB-C ports, as well as first-in-class wireless smartphone charging features, so that you don't miss a beat while you're in the air.
- · Stay comfortable from any vantage point. Upgraded seat tailoring throughout the cabin, an optional, fold-down seatback in the forward cabin and increased legroom for your co-pilot allow for every traveler to arrive feeling refreshed.
- · Enhanced cabin lighting illuminates your experience. New designs allow for lighting to better fill your cabin; from the elegant upwash to the newly remastered cupholder and sidewall lighting, no detail was spared. This Gen2 aircraft features designs by you, with your flying experience in mind.

DIMENSIONS

Wingspan	47 ft 3 in	14.39 m
Length	42 ft 7 in	12.98 m
Height	13 ft 11 in	4.24 m

POWERPLANT

Model	Williams Intl	FJ44-1AP-21
Thrust	1,965 lb ea	8.74 kN ea

WEIGHTS

Max Takeoff Weight	10,700 lb	4,853 kg
Basic Operating Weight	6,990 lb	3,171 kg
Useful Load	3,810 lb	1,728 kg

MAX PASSENGERS

PERFORMANCE	E
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Max Cruise Speed	404 ktas	748 km/h
Max Range	1,550 nm	2,871 km
Takeoff Field Length (MTOW)	3,210 ft	978 m
Time to Climb (Direct)	FL410 in 24 min	

^{*} 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 NBAA IFR reserves (100 nm alternate).

CONTACT YOUR TEXTRON AVIATION REPRESENTATIVE.

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