CITATION M2

EVERYTHING YOU WANT

TEXTRON AVIATION

CITATION M2

STYLE THAT SUITS YOU

From the first rivet in the airframe to the last stitch in the interior, the Citation M2® was designed from the voice of the customer. The M2 offers a wide selection of customizable configurations with an all-new interior, in-cabin technologies, climate control, and adjustable lighting. The smart design of the M2 continues in the flight deck where intuitive touch-screen avionics and large-format displays provide pilots with optimal awareness. When it comes to performance, the M2 delivers. Constructed with advanced composite and aluminum materials, the M2's light-body is aerodynamically enhanced for power.

Latest in avionics technology with Garmin G3000

Seat tracking and lower pedestal for improved cockpit entry and exit

New ergonomic cockpit design with touch-screen capabilities

Cabin seats track forward, aft, and laterally for custom positioning

Fully dimmable lighting

Digital pressurization system

PERFORMANCE

Max Cruise Speed	404 ktas	748 km/h
Max Range	1,580 nm	2,926 km
Takeoff Distance	3,210 ft	978 m
Time to Climb (direct)	FL410 in 24 min	

ENGINES Williams Intl. FJ44-1AP-21

1965 lb of thrust each (8.74kN ea)

WEIGHTS

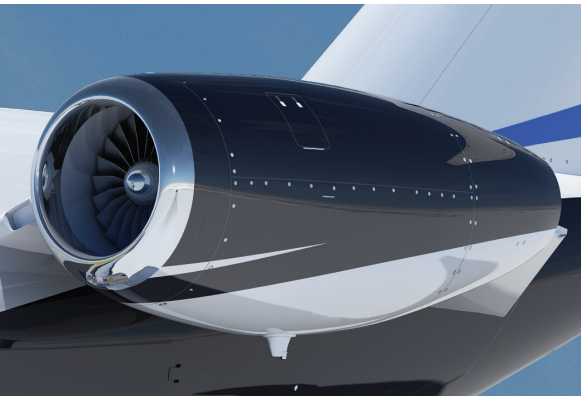
Max Takeoff Weight	10,700 lb	4,853 kg
Basic Oper Weight	7,000 lb	3,175 kg
Useful Load	3,800 lb	1,724 kg

MAX PASSENGERS 7

DIMENSIONS

Wingspan	47 ft 3 in	14.40 m
Length	42 ft 7 in	12.98 m
Height	13 ft 11 in	4.24 m

*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 NBAA IFR reserves.

Cabin shown with a typical configuration

Visit **Cessna.com/citation/m2** or contact a sales rep: U.S **1-800-4-CESSNA** | International **+1-316-517-6056**