

2013 CESSNA CITATION M2

Serial Number: 525-0800

Registration: N800CZ



Asking Price: \$3,395,000

1,377 Total Hours
TAP Blue Engine Program
Garmin GDL-59 Datalink & WiFi

AVSKY CORPORATION

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Specifications

General

525-0800; N800CZ; Your chance to own the M2 that started it all! This aircraft is superbly equipped and exquisitely maintained. It features full programs, WiFi, XM Weather & Radio and a well-appointed Mink Interior. Asking \$3,395,000. Contact us for additional details and to submit your offer.



Airframe

Total Time: 1,377 Total Landings: 1,289 Pro-Parts @ \$145.92/hr Pro-Tech @ \$236.24 Cescom upon request



Engines

Total Time: 1,377 Total Cycles: 1,289

TSOH: N/A

TAP Blue @ \$141.29



Avionics – Garmin 3000 Suite

EFIS: 3-tube 14 -inch w/GDU-1400W AP&FD: GFC-700 IFCS w/GMC 710 Garmin GWX 70 Weather Radar 4-Color TCAS: GTS-8000 TCAS II

COMMS: 2 Garmin GIA-63W (WAAS)

NAVS: 2 Garmin GIA-63W (WAAS) FMS: 2 GTC 570 w/ WAAS/LPV

DME: Collins DME-4000

RD ALT: Collins ALT-4000

XPND: 2 GTX-3000 S-mode (ADSB out)

TAWS: Class B EGPWS

FDR: ARES II 24-channel Recording System

Dual Honeywell RM-850 RMU Flight Phone-Iridium SATCOM



Additional Equipment

Synthetic Vision Technology 2 Garmin GEA-71 Eng/Afm interface 2 Garmin GMU-44 magnetometers GDC-74B air data computers Garmin GDL-59 Datalink & WiFi (LinkUS) Garmin GSR-56 Iridium Transceiver Garmin GDR-66 VHF datalink radio XM satellite graphical weather & radio L3 ESI-1000 electronics standby instrument Artex C406-N 3-frequency ELT Airstair cabin entry step Crew seat sheepskin cover



Exterior

Matterhorn White Exterior w/ Deep Navy Blue, Black and Pearl Grey Decal Striping spanning the fuselage.



Interior - Mink

Mid-cabin four place club, forward right hand single side facing seat and dual aft forward-facing seats, Forward left-hand refreshment center with ice drawer and two heated liquid containers, Forward right-hand storage cabinet contains cabin entertainment controls and in-flight storage, Dual DVD, Collins Airshow 400, Six (6) Side Ledge Monitor Receptacles w/ 4 Monitors, 110V Cabin Power, Remote Cabin Temp Control















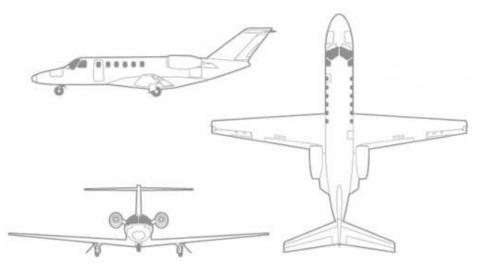








Characteristics



Physical & Performance Specs

Engine Type: FJ44-1AP Cabin Height: 4'9" Cabin Width: 4'10" Cabin Length: 11'0" Passengers: 6

Max Takeoff Weight: 10,700 LBS Balanced Field Length: 3,250 FT Landing Distance: 4,125 FT Max Payload: 1,400 LBS Fuel burn per hour: 134 GAL Useable Fuel: 492 GAL Service Ceiling: 41,000 FT

Range: 694 NM

Information provided by Conklin & de Decker

More About the Cessna Citation M2

Model 525 marketed as Cessna Citation M2 are powered by improved FJ44-1AP-21 turbofans offering 10 to 15% more cruise thrust and up to 5% more hot-and-high thrust and are equipped with modern Garmin G3000 avionics replacing Rockwell Collins Pro Line 21. Launched in September 2011, it is based on the then out-of-production CJ1 variant and features a new cabin layout and a more efficient FJ44 version. The initial M2 prototype first flew on 9 March 2012, it was not a conforming airframe but was testing the Garmin G3000 avionics and Williams FJ44-1AP-21 turbofans while one another aircraft was expected to join the certification program in May 2012 to be used for aerodynamics testing. With 150 produced since introduction in 2013, it became Cessna's entry-level jet after the Citation Mustang stopped production in May 2017.

Courtesy: Wikipedia