

2010 CITATION ENCORE+ N2426 S/N 560-0815*

Specification & Summary





2010 Citation Encore+ N2426 S/N560-815



OFFERED AT: \$5,995,000

HISTORY

One Fortune 500 Owner Since New Manufacturer's Warranties In Effect

AVAILABLE: IMMEDIATELY

STATUS: As of February 15, 2013

TOTAL TIME: 899 LANDINGS: 1054

ENGINES: Pratt & Whitney PW535B

Engines enrolled in Cessna's Power Advantage Plus engine program

#1 #2

 Total Time Since New:
 899
 899

 Cycles Since New:
 1054
 1054

 Hot Inspection Due:
 2500
 2500

 Overhaul Due:
 5000
 5000

SERIAL NUMBER: PCEDE0131 PCEDE0132

WEIGHT:

MAX RAMP WEIGHT:17,030 Lbs.MAX TAKE-OFF WEIGHT:16,830 Lbs.MAX LANDING WEIGHT:15,200 Lbs.MAX ZERO FUEL:12,850 Lbs.

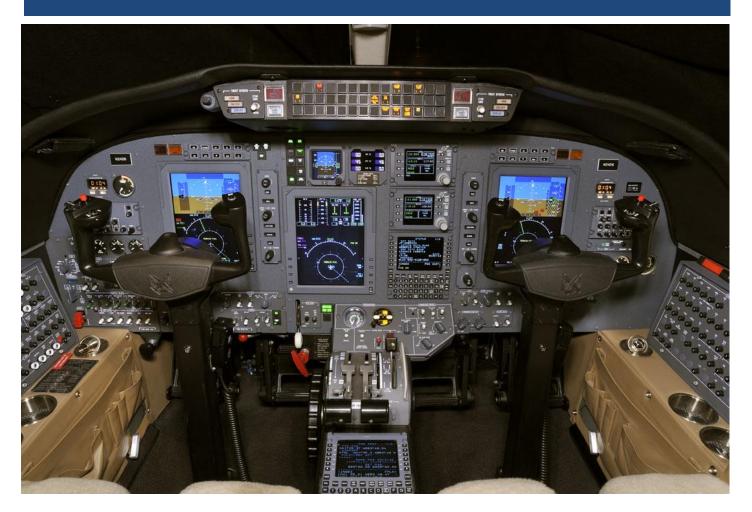
BASIC EMPTY WEIGHT: 10,581 Lbs.

CAPABILITIES:

8.33 kHz Comm Spacing RNP 4 WAAS/LPV RVSM ADS-B OUT



COCKPIT & AVIONICS



COCKPIT

- Cockpit Speaker Mute Switch Cockpit Phone Handset
- Precise Flights Pulselite 2401 Pulse Lights
 Openable Side Window on Pilot's Side
- Dual Monorail Sunvisor
- Dual Cup Holders for ea. Crew seat
- Dual 110 volt AC outlet in Copilot sidewalls
- > ACARS text/flight planning through ARINC (DataLink)



AVIONICS

AVIONICS: (Collins ProLine 21 Avionics System w/3-Tube EFIS)

AIR DATA COMPUTER: Dual Collins ADC-3000 Digital Air Data Computers

ATTITUDE HEADING REFERENCE SYTEM: Dual Collins AHC-3000 sold-state AHRS

AUDIO CONTROL PANEL: Dual Collins Digital Audio Control Panel

COCKPIT VOICE RECORDER: L-3 Communications FA-2100 CVR (30 Minutes)

COMMUNICATIONS: Dual Collins VHF-4000 transceivers with minimum 16 Watts power and 8.33 kHz Spacing.

CURSOR CONTROL PANEL: Collins CCP-3000 Control Panel used in conjunction with IFIS

ELECTRONIC CHARTS: Jeppesen SID, STAR and Approach Charts as well as airport taxi diagrams to display on

MFD

ELECTRONIC STANDBY INSTRUMENT SYSTEM: L-3 Communications GH-3000 ESIS

EMEGENCY LOCATOR TRANSMITTER: Artex C406-N 3-Frequency ELT

DISTANCE MEASURING EQUIPMENT: Dual Collins DME-4000

FLIGHT GUIDANCE SYSTEM: Collins Pro Line 21 FGS with dual flight guidance computers and a single, three-

axis autopilot.

FLIGHT DATA RECORDER: Provisions Only

FLIGHT MANAGEMENT SYSTEM: Dual Collins FMS-3000 with WAAS/LPV

GLOBAL POSITIONING SYSTEM: Dual Collins GPS-4000S is a WAAS enabled 12-channel receiver

HIGH FREQUENCY RADIO: Provisions Only (rack space occupied by ATG-5000)

INTEGRATED ELECTRONIC CHECKLIST: Yes

INTEGRATED FLIGHT INFORMATION SYSTEM: Collins IFIS-5000 integrated with Collins FMS

MAINTENANCE DIAGNOSTIC COMPUTER: Collins MDC-3000

RADIO ALTIMETER: Collins ALT-4000 Radio Altimeter **RADIO TUNING UNITS:** Dual Collins RTU-4200 RTUs.

STANDBY ENGINE INDICATOR: Standby engine indications include N₁, N₂ and ITT for ea. Engine.

TERRAIN AWARENESS WARNING SYSTEM: Honeywell Mark V EGPWS with RAAS

TERRESTRIAL NAVIGATION RECEIVERS: Dual Collins NAV-4500 provides integrated ground-based navigation

functions. Dual VOR, Localizer, Glideslope and marker Beacon receivers are standard. **TRAFFIC COLLISION AVOIDANCE SYSTEM:** TCAS II TTR-4000 with Change 7

TRANSPONDERS: Dual Collins TDR-94D Mode S Diversity solid-state transponders included Enhanced

Surveillance and ADS-B out Capability

WEATHER AVOIDANCE RADAR: Collins WXR-800,120 degree scan angle over a selectable range from 5 to

MINOOS

WEATHER RADAR: Collins TWR-850 Turbulence Doppler Weather Radar

XM WEATHER: XM Weather Satellite Weather Data Service (Subscription required)



CABIN ENTERTAINMENT & COMMUNICATIONS

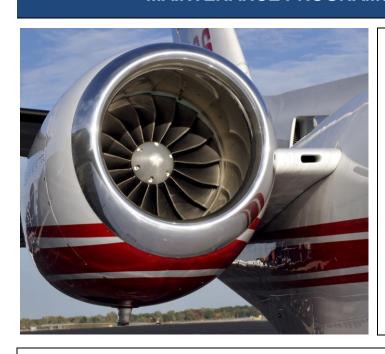
ENTERTAINMENT

- Airshow Moving Map
- > AvVisor Plus Cabin Information Display by Teledyne
- XM Single Channel Entertainment System

COMMUNICATIONS

- ATG-5000 Aircell High Speed Data for GoGo Biz (subscription required) with Wi-Fi
- Aircell ST-3100 Iridium Phone
- Cabin Briefer PBS 250

MAINTENANCE PROGRAMS & INSPECTIONS STATUS



MAINTENANCE & INSPECTIONS

- Engines Enrolled in Pratt & Whitney ESP Gold engine program
- Warranties are in effect as follows:
 - 5 Years or 5,000 Hrs, whichever occurs first for aircraft components manufactured by Cessna.
 - 5 Years or 5,000 Hrs. whichever occurs first for Collins and Honeywell standard Avionics.

Airframe Structural Expiration: March 2015Airframe OEM Parts Expiration: March 2015

Avionics Expiration: March 2015
Engines Expiration: March 2015
Paint Expiration: March 2012

<u>INSPECTION</u>	LAST COMPLETED	SCHEDULED DATE
Hot Inspection Due		2500 Hrs.
Overhaul Inspection Due		5000 Hrs.
Phase 1 (24 Mos./300 Hr.)	08/09/2012 @ 836 Hrs.	08/31/2014 @ 1136 Hrs.
Phase 2 (24 Mos./300 Hr.)	08/09/2012 @ 836 Hrs.	08/31/2014 @ 1136 Hrs.
Phase 3 (24 Mos./300 Hr.)	08/09/2012 @ 836 Hrs.	08/31/2014 @ 1136 Hrs.
Phase 4 (24 Mos./300 Hr.)	08/09/2012 @ 836 Hrs.	08/31/2014 @ 1136 Hrs.
Phase 5 (36 Mos./1200 Hr.)	03/22/2013 @ 899 Hrs.*	03/31/2016 @ 2099 Hrs.

* Scheduled to be completed

A detailed Inspection Report is Available upon Request



INTERIOR Forward Cabin

INTERIOR DESCRIPTION

This 8 Passenger Interior is configured as follows: A single forward pedestal seat which faces the aft cabin. The forward cabin consists of a 4-Place club and the aft cabin consists of two single fwd facing pedestal seats. The Aft belted Lav is certified for take-off and landing. There are two 110 volt AC outlets in the lower sidewall of the cabin near seats 5 and 6 with 5 amp maximum each. Passenger service units containing oxygen mask, air outlet and reading light at each passenger seat location and in the aft lavatory. Two masks are provided in the lavatory. Manual pleated cabin window shades and indirect overhead lighting. Cabinetry has gloss laminate, hardware plating.



Fwd Cabin Looking Aft



INTERIOR Aft Cabin



Mid Cabin Looking Fwd



Aft Cabin Looking Fwd



GALLEY & LAVATORY





Refreshment Center Looking Aft

Aft Belted Lavatory

REFRESHMENT CENTER DESCRIPTION (LH Fwd)

Heated Liquid Container
Two Dispensers for disposable Cups
Bottled Water Storage
Beverage Can and Miniature Liquor Storage
Adjustable storage shelf
Ice Chest Drawer with Removable liner connected to a manual overboard drain
Trash receptacle
Miscellaneous General Storage
Accent Lighting

LAV DESCRIPTION (Aft Belted Lav)

OTHER EQUIPMENT

LED Indirect Cabin Lighting 67 cu. ft. Oxygen Bottle 43 Amp Battery – SAFT



EXTERIOR

EXTERIOR DESCRIPTION

Matterhorn White with Sunfast Red. Door striping is gray.



This aircraft is being brokered by Guardian Jet, LLC. Prospective purchasers are encouraged to conduct their own independent pre-purchase inspection as Guardian Jet, LLC makes no representations as to the airworthiness of the aircraft or the accuracy of the above information. Specifications subject to verification upon inspection. Aircraft subject to prior sale. 2013 04 10 /SS