



Beautiful Citation III with former Fortune 500 ownership history, currently in for heavy inspections to include DOC 8 -9-11 and MI inspections to name a few, fully equipped and ready for service. Call today to learn more about this exceptional airplane and reserve in your name. Great time to use all these inspections as your pre-purchase inspection.

Aircraft Overview

Price: POR
Sale Type: For Sale, Trade,

Year: 1990
Manufacturer: Cessna
Model: Citation III (650)
S/N: 650-0183
Registration: N820FJ
TTAF: 7,831.8
Total Landings: 5,389

Engine Details

Engine #1
Type: Honeywell TFE731-3C-100S (MSP GOLD)
S/N: P87502
Cycles SNEW: 5,415
TTSN: 7,294.5
SHSI: 76.8 (MPI)
SMOH: 2,176.8 (4200 CZI)

Engine #2
Type: Honeywell TFE731-3C-100S (MSP GOLD)
S/N: P87507
Cycles SNEW: 5,349
TTSN: 7,676.5
SHSI: 76.8 (MPI)
SMOH: 2,176.8 (4200 CZI)

APU Details

- PATS in-flight APU. 1,890 hours / Turbine rotor 13,559 (4,790 remaining) Compressor Rotor 22,559 (13,740 remaining)

Avionics

- HONEYWELL PRIMUS II:
- ADF: Dual Honeywell DF-850
- AHRS: Dual Honeywell AH-600
- Altimeter: Honeywell AL-801 w/altitude pre-selector
- Autopilot: Honeywell SPZ-8000 IFCS
- Avionics Package: Honeywell Primus II

- Communication Radios: Dual Honeywell TR-850
- CVR: Yes
- DME: Dual Honeywell DM-850
- EFIS: Honeywell 5-tube
- FDR: Yes
- Flight Director: Honeywell SPZ-8000 IFCS
- FMS: Dual Honeywell NZ-2000 w/GPS
- Hi Frequency: Honeywell KTR-953
- Navigation Radios: Dual Honeywell NV-850
- Radar Altimeter: Collins ALT-55A
- SATCOM: Blue Sky
- TAWS: Honeywell KGP-860 EGPWS
- TCAS: Honeywell TPU-67A TCAS-II w/change 7
- Transponder: Dual Honeywell XS-850 Mode S
- Weather Radar: Honeywell Primus 870 color
- Dual Honeywell AZ-810 air data computers,
- Honeywell DL-950 data-loader, TAS/SAT/TAT indicator,
- Angle of attack system,
- Artex C-406-2 ELT,
- N1 DEEC's,
- PS Engineering PS-835 emergency gyro & AHRS power supply,
- fuel quantity totalizer
- Crew Accessories: Monorail sun-visors, 110-volt AC outlet

Equipment

- RVSM Capable
- Thrust reversers,
- One-piece Air-Stair steps,
- 76 cubic foot oxygen system,
- Wemac boost,
- Aft baggage
- Lights: Recognition, logo

Interior

- Rating: 7**
- Light beige leather seating, mid-cabin club configuration w/forward side-facing seat, crew seats w/light beige sheep

- skin, belted lav seat
- Headliner: Almond ultra-leather headliner
- Sidewalls: Beige patterned fabric side-panels
- Carpet: Medium beige carpeting
- Refreshment Equipment: Forward LS refreshment center w/dual MAPCO's
- Cabinetry/Woodwork: Medium wood-toned veneer cabinetry, dual executive writing tables
- Entertainment Equipment: Entertainment system w/RS closet bulkhead-mounted LCD monitor, Magnavox DVD player, 12-disc CD changer & Airshow inflight display
- Accessories: Aft lav w/wash basin, VIP side-ledge w/remote cabin temperature control, 110-volt AC outlets
- Storage: Forward RS extended storage closet, lav storage closet
- Lavatory: Aft portly
- Passengers: 8
- Configuration: Executive

Exterior

Rating: 8
Overall Matterhorn white with black bottom and gold accent stripes.

Inspection Details

- Last inspected: February 2018
- DOC 8 inspection (3 year)
- DOC 9 inspection
- DOC 11 inspection (6 year)
- DOC MI inspection (Including NDT Requirements)
- Inspection Document 1
- Inspection Document 3
- Inspection Document 6
- Inspection Document 19
- Inspection Document 20
- Inspection Document 21
- Inspection Document 23
- Inspection Document 28
- Inspection Document 42
- Inspection Document 47
- Inspection Document 50
- Inspection Document MA

- Inspection Document MI
- 150 to 250 hour Engine Inspection - LH and RH Engines
- Outflow Valve Filter - Replace
- APU Fire Extinguisher - Hydrostatic Inspection
- APU 6 mo/250 hour/500 cycle Inspection
- APU 6 mo/500 hour/1000 cycle Inspection
- APU 6 mo/125 hour/250 cycle Inspection
- APU 12 mo/1000 hour/2000 cycle Inspection
- Cockpit Voice Recorder ULB Inspection
- Hydraulic Filters (8 each) - Replace
- Cabin Entry Door Seal Filter
- AD 2017-18-12 Protective Breathing Equipment Insp. (PBE)
- Engines MSP GOLD
- PATS APU
- DOC 43 [24 month RVSM/Pitot Static/Txpr] July 2017

Please request a CECOM 10/20 for a complete maintenance status

General Characteristics

- Crew: 2
- Capacity: 11 Passengers
- Length: 55 ft 6 in (16.92 m)
- Wingspan: 53 ft 6 in (16.31 m)
- Height: 16 ft 10 in (5.13 m)
- W/wing area: 312 sq ft (29.0 m²)
- Empty weight: 11,670 lb (5,293 kg)
- Gross weight: 22,000 lb (9,979 kg)
- Powerplant: 2 x Garrett TFE731-3B-100S
- Turbopans, 3,650 lbf (16.2 kN) thrust each
- Performance
- Cruise speed: 544 mph (473 kn; 875 km/h)
- Range: 2,345 mi (2,038 nm; 3,774 km)
- Service ceiling: 51,000 ft (15,545 m)
- Rate of climb: 3,700 ft/min (19 m/s)

Damage History

No known damage history.

Disclaimer

The offer for sale of this aircraft is subject to contract and the aircraft may at any time be withdrawn from the market without prior notice. Specification is subject to verification by the purchaser and is not guaranteed for accuracy and Buyer should rely on their inspection as all aircraft are sold "as is, where is".

