



Aircraft Identification

Model: CITATION VII
Year of Manufacture: 1993, **Delivery:** 1994
Serial #: 650-7031
Registration #: N4QN [Expires: 6/30/2028]
Purchase Date: 5/8/2015

For Sale Information (Date Listed: 3/20/2024)

Status: For Sale
Asking Amt (USD): \$2,495,002
On Exclusive with Aircraft Sales of America, LLC as of 3/20/2024
Days on Market: 14

Usage

Times as of: 3/21/2013
Airframe Total Time(AFTT): 5,251
Landings/Cycles: 3,870
Previously Owned

Interior Details (Updated: /2004)

Number of Passengers: 8
General: Fireblocked tan interior; **Seating:** 2-place side-facing divan, mid-cabin 4-place club; **Carpet:** Tan carpeting; **Refreshment Equipment:** Forward refreshment center w/heated coffee, water container; **Cabinetry/Woodwork:** High-gloss maple veneer cabinetry, four executive writing tables; **Entertainment Equipment:** Four sideledge seat monitors, CD; **Accessories:** Cabin headsets, mirrored aft dividers, gold-plated fixtures; **Lavatory:** Flushing belted aft lav;

Exterior Details (Updated: 2009)

Colors: White w/shamrock green & Tibetan gold accents;



Key Features

- ✓ Engine Maintenance Program
- ✓ RVSM
- ✓ Terrain Awareness & Warning System
- ✓ Traffic Collision Avoidance System
- ✓ Auxiliary Power Unit
- ✓ Automatic Power Reserve
- ✓ Thrust Reversers
- ✓ Cockpit Voice Recorder
- ✓ ADS-B Capable
- ✓ Dual Flight Management Systems
- ✓ Weather Radar
- ✓ Flushing Lav
- ✓ Aft Lavatory
- ✓ Belted Lav

Airport Information

PTK - KPTK - Oakland County International
Airport
Pontiac - MI - United States

Engine Information

Engine Model: TFE731-4R-2S , **On Condition TBO:** No

Engine Maint Program: Jet Support Services, Inc. - JSSI

	Ser No	Total Time Since New Hours	Since Overhaul Hours	Since Hot Inspection Hours	Time Between Overhaul Hours	Total Cycles Since New	Total Cycles Since Overhaul	Total Cycles Since Hot
Eng 1 (L)	102170	5,251			4,200			
Eng 2 (R)	102171	5,182			4,200			

Auxiliary Power Unit (APU)

Model : Yes

Maintenance Details

Maintained : FAR Part 91

General: Engines are enrolled on 100% JSSI.;

Airframe Maintenance Program : Unknown

Airframe Maintenance Tracking Program : Unknown

Certification : RVSM

Equipment Details

General: EROS oxygen, dual 42-amp lead acid batteries, automatic power reserve, 76 cubic foot oxygen, therapeutic oxygen, baggage heater; **Lights:** Tail flood, second red rotating beacon;

Addl Cockpit Equipment Details

General: ADS-B Out, dual A-81A IVSI displays, Honeywell AZ-810, Honeywell KFS-578, Heads Up Technologies cabin briefier, Pointer Sentry ELT, Battery temperature monitor, fuel quantity totalizer, TAS/SAT/TAT system, radar w/checklist, dual Honeywell Primus radio management units, dual IVSI indicators; **Crew Accessories:** Rosen monorail sunvisors;

Avionics

ADF : Collins ADF-462 w/CTL-62; **AFIS :** Honeywell AFIS; **AHRS :** Honeywell AHZ-600; **Autopilot :** Honeywell SPZ-8000 IFCS; **Communication Radios :** Dual Collins VHF-22 w/CTL-22; **CVR :** Fairchild GA100; **DME :** Dual Collins DME-42; **EFIS :** Honeywell 5-tube; **Flight Director :** Honeywell SPZ-8000 IFCS; **Flight Phone :** Wulfsberg VI; **FMS :** Dual Universal UNS-1K w/GPS; **GPS :** Universal; **Hi Frequency :** King KHf-950; **Navigation Radios :** Dual Collins VIR-32 w/CTL-32; **Radar Altimeter :** Collins ALT-55; **TAWS :** Honeywell Mark VII; **TCAS :** AlliedSignal TCAS-II; **Transponder :** Dual Honeywell MST-67A; **Weather Radar :** Honeywell Primus 870;



