



2018 Cessna Citation Latitude / N680FR

Serial Number 680A-0128

Airframe Total Time (as of 10/3/19)

94.7 Hours 76 Landings

Engine Total Time (as of 10/3/19)

#1 94.7 Hours 76 Cycles

#2 94.7 Hours 76 Cycles

APU Total Time (as of 10/3/19)

191 Hours 181 Cycles **Engines**

Pratt & Whitney 306D1 Enrolled on ESP Gold

APU

Honeywell RE100CS (G150) Enrolled on MSP Gold

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Specifications subject to verification upon inspection. Aircraft subject to prior sale without notice.



Aircraft Highlights

- Less Than 100 Hours
- Remaining Warranties Transferable
- Engines Enrolled on ESP Gold \$287.55 per Hour per Engine
- APU Enrolled on MSP Gold \$106.43 per Hour
- Garmin G5000 Integrated Avionics System
- Microwave
- Synthetic Vision
- Autothrottles
- ADS-B Out
- WAAS / LPV
- Flight Data Recorder
- HF Radio with SELCAL
- Swift Broadband Aviator 300 (Worldwide Wi-Fi)
- No Known Damage History

Warranty

Airframe Warranty expires March 28, 2023 or 5000 hours, whichever occurs first Garmin Warranty expires March 28, 2023 or 5000 hours, whichever occurs first Engine Warranty expires March 28, 2023 or 3000 hours, whichever occurs first Standard / Optional Avionics expires March 28, 2023 or 3000 hours, whichever occurs first Vendor Warranty expires March 28, 2023 or 3000 hours, whichever occurs first APU Warranty expires March 28, 2023 or 2500 hours, whichever occurs first Interior Warranty items expire March 28, 2020 Paint Warranty expires March 28, 2020



Inspection and Maintenance History

Doc 1 Inspection complied with October 2019

Doc 2 Inspection next due @ 800 hours

Doc 3 Inspection next due March 2020

Doc 4 Inspection next due @ 1600 hours

Doc 5 Inspection next due March 2021

Doc 6 Inspection next due March 2022

Doc 7 Inspection next due @ 3600 hours/March 2022

Doc 8 Inspection next due @ 2400 hours

Doc 9 Inspection next due @ 2400 hours/March 2024

Doc 11 Inspection next due March 2023

LH & RH Engine OVH next due @ 6000 hours

LH & RH Engine HSI next due @ 3000 hours

CAMP Maintenance Tracking Program

Avionics



Garmin G5000 Integrated Avionics System includes:

Garmin Integrated Flight Deck (GIFD) Flight Crew Radio Communications Flight Management System **Engine Indicating System** Crew Alerting System Automatic Flight Control System

Air Data System

Attitude/Heading Reference System

Two PFDs / One MFD

Garmin Touchscreen Control (GTC) Panels

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Avionics - continued

Garmin Dual Integrated Avionics Units (GIAs) include:

Dual GPS with WAAS / LPV Receivers

Dual VHF Comm Radios

Dual VHF Nav Radios

Glideslope Receivers

Garmin Iridium SatCom System

L3 Communications Cockpit Voice Recorder (CVR)

Dual Flight Management Systems (FMS)

Chart View Electronic Charts (requires subscription)

Dual Rockwell-Collins DME-4000s

Engine Indicating System (EIS)

Crew Alerting System (CAS)

Automatic Flight Control System (AFCS)

Dual Lite LCR-100 Attitude/Heading Reference System (AHRS) Computers

Dual Garmin GTX 3000 Transponders with ADS-B Out Capability

Garmin GWX 70 Weather Radar

Garmin GRA 5500 Radar Altimeter

Garmin GTS 8000 TCAS II compliant with Change 7.1

Class A Terrain Awareness and Warning System (TAWS)

Garmin Synthetic Vision Technology (SVT)

Artex 406 MHz Emergency Locator Transmitter (ELT)

Electronic Standby Flight Display (ESFD)

Maintenance Diagnostics (AReS)



Avionics - continued



Figure 3: Instrumentation

Touchscreen LCD Control Panel	8. Pressurization and Environmental Control Panel
2. Primary Flight Display (PFD)	9. Flight Guidance Panel - FGP
3. Secondary PFD Controller	10. LH Tilt Panel
Master Caution and Master Warning Annunciations	11. RH Tilt Panel
5. Multi-Function Display (MFD)	12. Engine Throttle Levers with Thrust Reverser and Autothrottle Controls
6. Dual Touchscreen LCD Control Panels	13. Flaps Control
7. Electronic Standby Flight Display - ESFD	14. Speed Brake and Spoiler Control

File photo

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Features and Options

Clarity Wireless Application Passenger In-Flight Information System Wireless Local Area Network (LAN) ACARS

Second ADF L3 Communications Flight Data Recorder KHF-1050 HF Radio with SELCAL Iridium Data Radio Extended Range Oxygen System L3 Communications Quick Access Recorder GDR 66 VHF Datalink Radio Cockpit Sliding Doors Microwave Swiftbroadband Service (Aviator 300 System) (Worldwide Wi-Fi) 115 VAC Universal Outlets Eleven Person Winslow Life Raft Part 135 CAMP Maintenance Tracking Program

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Exterior — Overall Snow White with Carter Gold Metallic and Tibetan Gold Metallic stripes. Registration number affixed in removable vinyl letters and numbers.





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Interior — Nine (9) passenger interior with four (4) single club seat configuration and a dual side-facing seat in the forward cabin and two (2) single club seat configuration and a belted side-facing in the aft cabin. Forward refreshment center with microwave. Cabin dividers with sliding doors. Table tops are finished in cabinetry wood. Interior options include iPad-compatible Clarity Wireless Application, Passenger in-flight information system and Wireless Local Area Network.

Wood: Carl Booth High Gloss Veneer

Plating: Satin Smoked Nickel Seats: Townsend Leather Headliner: Tapis Ultra Leather

Carpet: Saturn w/Silk Window Shades: Warm Grey

Pilot Seats: Garrett Sheepskin



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File photo



Cockpit



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