



CESSNA CITATION XLS
S/N 560-5814



Exterior



Exterior



Aircraft Overview

Year: 2008

Date of Manufacture: 23/09/2008

Make: Cessna

Model: Citation XLS

Serial Number: 560-5814

Airframe: 6350hrs*

Landings: 4915*

Engines & APU

PRATT & WHITNEY PW545B

Engine Plan: JSSI

Engine (1) Serial Number: PCE-DD0644

TTE (1): 5900hrs* (TBO 5000hrs / HIS 2500hrs)

Cycles: 4515

Date of Last Engine Overhaul: 18/06/2019 @ 5094hrs / 4076 Landings

Overhauled by: P&W Service Center in 14974 Ludwigsfelde

Engine (2) Serial Number: PCE-DD0643

TTE (2): 6200hrs* (TBO 5000hrs / HSI 2500hrs)

Cycles: 4780

Date of Last Engine Overhaul: 18/06/2019 @ 5292hrs / 4210 Landings

Overhauled by: P&W Service Center in 14974 Ludwigsfelde

APU

Honeywell RE100XL

Serial Number: P-798

Installation Date: 23/09/2008 with 0 hrs

TT APU: 2130hrs*

Last Inspection: 14/01/2022

Registration: D-CNOC

Location: UK / Europe

**all information given is for guidance only and is to be verified by the purchaser - aircraft is in constant use therefore hours may increase over time.*

Cabin



Cabin



Cabin



Cabin

Beige Leather with dark wood cabinetry - 8/10

Passengers: Seating for nine (9) VIP passengers.

Cabin Layout: Forward dual-place divan with Four-place club group Aft two forward-facing seats

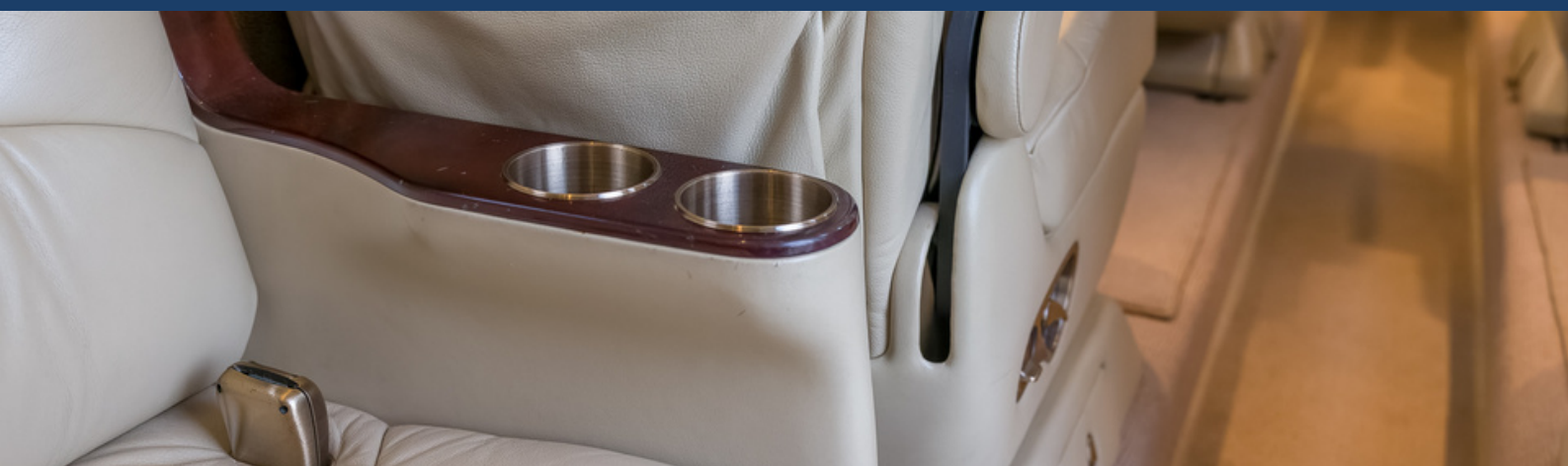
Aft lavatory

Belted seat across from toilet - certified for take-off and landing

Refreshment Centre: Forward cabin refreshment centre and storage cabinet

Hot liquid dispenser

Electric outlet with 220V



Cockpit



Avionics

Honeywell Primus 1000 Avionics Suite
Dual RCZ 833K COM – 8.33khz compliant
Dual Enhanced ADS-B Transponders – Garmin GTX-3000
Dual DM-850 DME's
Dual DF-850 ADF's
Garmin GMX 200 MFD with Chartview
Meggitt GH-3000 Secondary PFD
Single KHF 1050 HF Comm Radio – INOP
FA 2100 Cockpit Voice Recorder
Single DTU-100 Data Transfer Unit -Universal SSDTU / SB 560XL-34-70 performed
Single JAR Flight Data Recorder – FDR MFDAU UNIT
Dual AV-850A Audio Control Panel Amplifier
WU-880 Weather Radar
Dual LCR-93 AHRS
EGPWS – Honeywell MK V
Dual AV-950 Air Data Computers
Dual RNZ-850 Navigation radios
Dual Radio Management Unit - Honeywell RM-855
Three Tube Flat Panel EFIS
Dual UNS-1 ESP FMS
TCAS – ACSS TCAS 2000 with 7.1
Artex C406-N ELT
Dual FX-220 Flux Detectors
Aeronetics HSI-15 Standby HSI
Single RT 300 Radio Altimeter
Dual IC-615 Integrated Avionics Computer
Safe Flight AOA Sensor
Digital Clock
Flitephone RT800
Autopilot Controller PC400

Factory Options & Maintenance

Factory Options:

FDR

Cockpit Speaker Mute Option

US Steep Approach Option

Honeywell HF-1050 HF Radio

Second FMS UNS-1ESP

Performance Database

DUAL MODE S DIV XPDR W EN SURV

RAAS RUNWY AWARE & ADVISE SYST

GMX-200 W/CHART VIEW

ENGINE CHIP DETECTOR

Maintenance:

Main Gear and Nose Gear Overhaul: 13/08/21 @ 5854hrs / 4612 landings

DOC 1, DOC 3, DOC 6, DOC 11 carried out 13/08/2021 - next due: 13/08/2022





For more information

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