

CESSNA

# CITATION CJ2+

SPECIFICATIONS



# AIRCRAFT EXECUTIVE SUMMARY



## EXECUTIVE SUMMARY

Aircraft Manufacturer	CESSNA
Aircraft Type	Citation CJ2+
Current Registration	CS-DOT
Serial Number	525A-0389
Year of Manufacture	2008
Year of Delivery	2008
Airframe Total Hours*	4797
Airframe Total Cycles*	4852
Current Location	Switzerland
Passenger Configuration	7 Seats + Belted Lavatory

\*All aircraft information as of February 2025

## A GREAT PEDIGREE

DISCOVER THE EXCEPTIONAL 2007 CESSNA CITATION CJ2+ NOW AVAILABLE THROUGH SPARFELL, OFFERING UNPARALLELED PERFORMANCE, COMFORT, AND STYLE IN A BEAUTIFULLY MAINTAINED AIRCRAFT.



# AIRCRAFT HIGHLIGHTS



## HIGHLIGHTS

Engines on TAP Blue Differed

Doc 10 performed in March 2024

EASA Certification

7 Seats configuration + Belted lavatory

Second FMS



## TYPE OF UNIT

## UNIT DESCRIPTION

Transponder 1	Rockwell Collins TDR-94D
Transponder 2	Rockwell Collins TSS-4100
GPS	Rockwell Collins GPS-4000S (dual)
VHF	Rockwell Collins VHF 4000 (triple)
Nav 1	Rockwell Collins NAV-4500
Nav 2	Rockwell Collins NAV-4000
EGPWS	Rockwell Collins TPM-6000
ADF	Rockwell Collins NAV-4000
DME	Rockwell Collins DME-4000
CVR	L3 FA5000
FDR	L3 FA5000
ELT	Kannad 406 AF
Weather radar	Rockwell Collins RTA-4118
T-CAS	Rockwell Collins TSS-4100
Radio altimeter	Rockwell Collins ALT-4000
TAWS	Rockwell Collins CCM-6210

# SPECIFICATIONS

## AIRFRAME

Aircraft Manufacturer	Cessna
Aircraft Type	Citation CJ2+
Year of Manufacture	2008
Year of Delivery	2008
Airframe Total Hours*	4'797
Airframe Total Cycles*	4'852
Airframe Program	Not available
Maintenance tracking Prog.	CAMP



## ENGINES

Manufacturer	WILLIAMS INTERNATIONAL	Engines Program	TAP Blue - 1008 Hours differed per engine
Type	FJ44-3A-24		
#1 Engine S/N	216138	#2 Engine S/N	216184
#1 Engine Total Hours	4'737	#2 Engine Total Hours	4'737
#1 Engine Total Cycles	4'785	#2 Engine Total Cycles	4'785

# SPECIFICATIONS

MAJOR INSPECTION STATUS	LAST PERFORMED	NEXT DUE
300 hours Check - Doc 1	4'667 hours	4'967 hours
12 Months Check - Doc 2	March 2024	March 2025
24 Months Check - Doc 8	August 2024	August 2026
36 Months Check - Doc 10	March 2024	September 2026
Engine Overhaul	3'785 Hours	8'785 Hours



# SPECIFICATIONS



## PERFORMANCE

Maximum Speed	413 kts
Long Range Speed	351 kts
Seats Full Range	1,194 nm
Full Fuel Range	1,600 nm
Take-Off Runway Length (FAR 121)	4,645 ft
Landing Runway Length (FAR 135)	3,484 ft
Landing Runway Length (FAR 91)	2,778 ft
ETOPS Limitation	Yes

Source: Conklin & de Decker

# CABIN

## 7 SEATS CONFIGURATION

Length	4.14 m
Height	1.45 m
Width	1.47 m
Volume	7.02 cu m
Baggage volume	1.84 cu m
Nb of standard baggages	7

Source: Conklin & de Decker

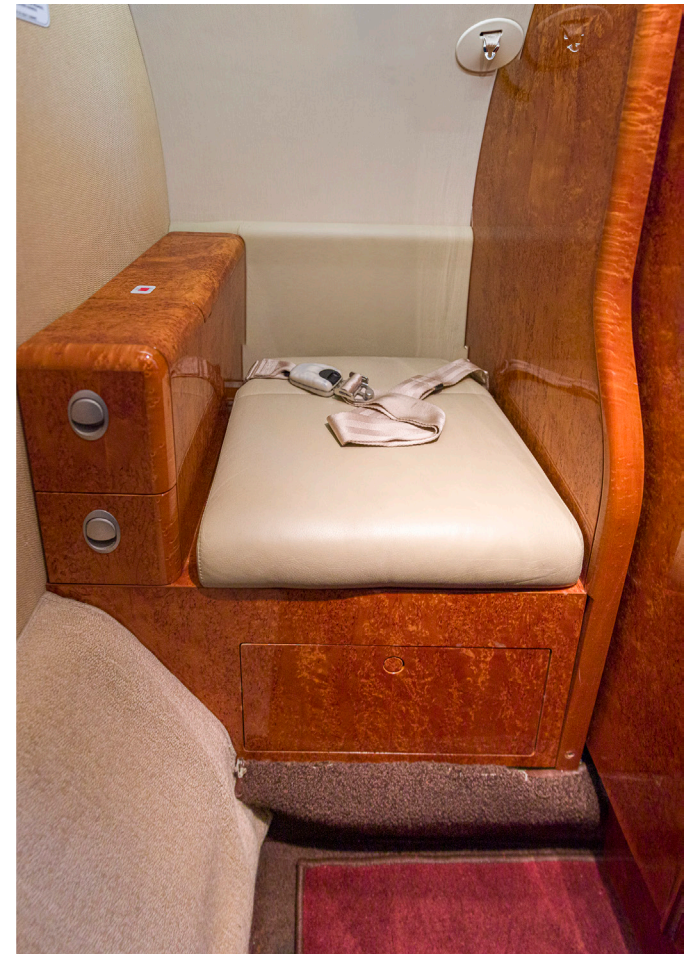


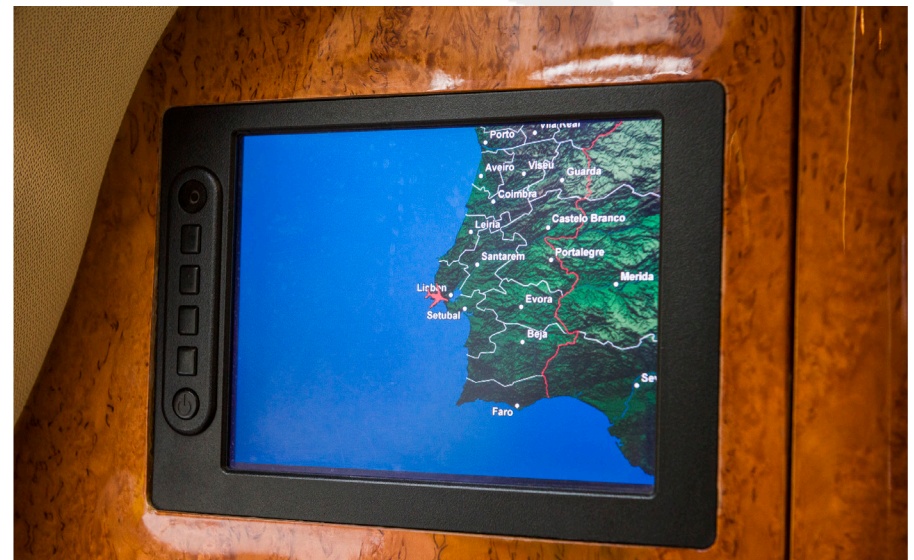












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