WULF AVIATION

1991
CITATION II
TT: 10,215 hrs.

GLOBAL PERSPECTIVE, LOCAL EXPERTISE



The specifications and descriptions provided serve as initial information and should not be considered as guarantees or warranties. It is the sole responsibility of the purchaser to verify the specifications. Photographs and images may have been edited to remove logos, registration marks, or any identifiable information to ensure the privacy of the current owner of the aircraft. Please note that the aircraft may be sold, leased, or taken off the market without prior notice.

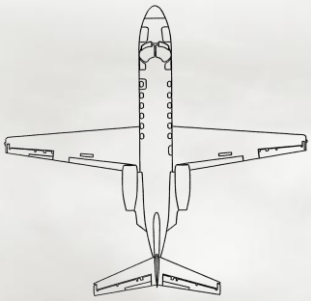
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WULF AVIATION

TBD		TBD	
1991		2023	
MAKE OFFER		2014	



	MODEL		TT	TC	
	Citation II	550-0662	10,215	10,493	N/A
L	Pratt & Whitney	N/A	10,041	10,511	N/A
R	Pratt & Whitney	N/A	5,140	3,961	N/A
	N/A	N/A	N/A	N/A	N/A

AIRCRAFT HIGHLIGHTS

- One owner since new
- Always hangared
- Belted lavatory
- Double club 8 pax. configuration
- Painted 2023
- Forward RS refreshment center
- FDR equipped

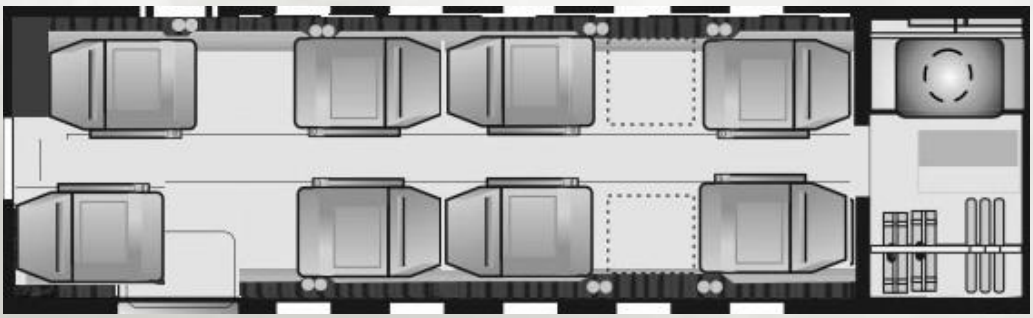


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RVSM
CESSNA CITATION
FLIGHT MANUAL



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AVIONICS:

- Avionics Suite: Honeywell Primus II Integrated Avionics System

EFIS: ED-600 Electronic Displays (MFD/EFIS ×3)
Flight Director: Honeywell FZ-500 Flight Director Computer
Autopilot: Honeywell SPZ-200 / SP-200 Autopilot System
Communication Radios: Dual Honeywell RCZ-850 / RCZ-851 COM Units
Navigation Radios: Dual Honeywell RNZ-850 NAV Units
DME: Honeywell DI-850 / DI-851 Distance Measuring Equipment
ADF: Honeywell DF-850 Automatic Direction Finder
Radar Altimeter: Collins ALT-55B Radio Altimeter
TCAS: Bendix / Honeywell TPU-66A TCAS I
TAWS: Sandel ST3400 Terrain Awareness and Warning System
Weather Radar: Honeywell Primus 870 Radar + WU-870 Antenna
Stormscope: 3M WX-1000 / WX-1000+ Lightning Detection
Flight Data Recorder: Universal CVR-30A / CVR-FDR Combo
RMI: Sandel ST3400 RMI Indicator
Audio Control Panels: Honeywell AV-850A Audio Control Units (L/H & R/H)

EQUIPMENT:

ELT: CANNAD 406 AF Emergency Locator Transmitter
Chronometer: M887 Chronometer
OAT Indicator: C668510-0401 Outside Air Temperature Indicator
Angle of Attack System: C-11606-1 Sensor and Display
Fuel / Oil / Pressure Indicators: Aerosonic / Cessna OEM Engine Gauges
Attitude Gyros: AI-804-R / 510-31B Standby Attitude Indicators
Flitefone: Flitefone VI / RT-18D UHF Airborne Telephone
Lighting Panel: Control Panel de Luces
Signal Summing Unit: Angle of Attack Processor
Velocity Indicator: C661063 Airspeed Indicator
Standby Altimeter: C660175-0101 Standby Altimeter

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