

2006 Citation XLS



## Plane Info

Year and Model	2006 Citation XLS	Airframe TT	6,735.1 SNEW
SN	560-5670	Engine TT	6,358.8 / 6,652.6 SNEW
Reg	N936EA	Location	Colorado, USA



## Specs

Airframe	2006 Airframe		
	6,735.1 Hours Total Time		
	4,478 Cycles Since New		
Engines	E1: 6,358.8 Hrs / 4,252 Cycles		
	E2: 6,652.6 Hrs / 4,404 Cycles		
	Engines enrolled on JSSI 100%		
APU	3,351.1 Hours Total Time / 4,653 Cycles		
Avionics	Honeywell Primus P-1000 Avionics Suite		
	Comm: Dual Honeywell RCZ-833K		
	Nav: Dual Honeywell RNZ 850		
	ADF: Dual Honeywell DF-850		
	ELT: Artex 110-4 406 MHZ		
	CVR: FA2100		
	DME: Dual Allied Signal DM-441B		
	Weather Radar: Honeywell Primus 880		
	Transponders: Dual Honeywell XS-852B		
	FMS/GPS: Dual Universal UNS-1ESPW		
	Terrain Avoidance: Honeywell Mark V		
	Collision Avoidance: ACSS TCAS 2000		
	Telephone: Aircell ST-3100		
	Flight Data Recorder: Honeywell SSFRD		
Add'l Features	AVANCE L3 WiFi		
	Single-Point Refueling		
	Externally Serviceable Lav		
	ADS-B Out		
	Deluxe Aft Vanity		
	Microwave Oven		
Exterior	Overall white with black and green stripes. Redone in 2015.		
Interior	Eight-Passenger interior in a center club configuration. Two large executive writing tables		
	in the club configuration and two small executive writing tables for the two fwd facing aft		
	seats. A belted seat is located across from the Lav. The vanity includes numerous storage		
	drawers and a sink. There is a single forward side facing seat across from main entrance		
	door. Forward cabin has a large galley on the left side of the aircraft and a large forward		
	storage closet on the right. Galley includes numerous storage areas and a microwave ove		

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