

AC Type	AIRBUS A321-211	Asset Manager	AEROVISTA
MSN	1960	Currently operated by	FLY2SKY Ltd.
MFG Date	24.Apr.03	ETOPS	NA
Registration	LZ-FSI		
Engine Type	CFM56-5B3/P		
APU Type	GTCP131-9	Current Status	Serviceable



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It is the responsibility of the prospective client to inspect the aircraft and review relevant documentation.

This leaflet is based on available data, for information purposes only and remains subject to the review of the aircraft and its records.

Airframe

Aircraft Serie	A321-200
Aircraft Type	A321-211
Manufacturer	AIRBUS
Aircraft FH	75109:07
Aircraft FC	20514

Operating Weights & Fuel Capacity

	Kg	Pounds	Litres
Maximum Taxi Weight	93 900	207 014	117 375
Maximum Take-off Weight	93 500	206 132	116 875
Maximum Landing Weight	77 800	171 519	97 250
Maximum Zero Fuel Weight	73 800	162 701	92 250
Basic Empty Weight	50 138	110 535	62 673
ACT	2		
Fuel Capacity	29 684	65 442	37 105

Aircraft Asset mini Specs

As of date: 11.Feb.25

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Cabin Configuration – Products

	Covers	Manufacturer	Model Type	In Seat Video	Pitch	Qty
Business Class Seats	N/A	N/A	N/A	N/A	N/A	N/A
Economy Class Seats		RECARO	3520D AND 3520E	No	28"/29"/33"	180
Cabin Attendant Seats						7
Lavatories			Vaccum			4

	Position	Manufacturer	Model	Type	Standard
Galleys	G1	C.F.TAYLOR (B/E) UK LTD		WET	
	G4	AIM Aviation (Henshalls Ltd)		WET	

	System	Manufacturer	Model	Type	Format	Qty
IFE	YES	Rockwell Collins	dPAVES			

Maintenance Check History

Check	Date Performed	TSN at check	CSN at	HRS	Interval CLS	MO	HRS	Next Due CLS	Date
36MO Check	CURRENTLY ON CHECK			12 000	8 000	36			February 2028
6Y						72			February 2028
12Y	02.Jul.14	46 122	12 319			144			02.Jul.26

Engines

Manufacturer	CFM
Model	CFM56-5B3/P
Thrust	33.000 LBS

Position	SN	Date	Last Shop Visit TSN at SV	CSN at SV	FH	FC
#1			REMOVED FOR SHOP VISIT			
#2	575581	21.Sep.23	65845	18105	67623:39	18 695

APU

Manufacturer	Honeywell
Model	GTCP131-9
Part No	3800708-1

SN	Date	Last Shop Visit TSN at SV	CSN at SV	FH	FC
REMOVED FOR SHOP VISIT	-	-	-	-	-

Landing Gear

Manufacturer	SAFRAN LANDING SYSTEMS
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	PN	SN	Date Last OVH	CSN on OVH	Date Next OVH	Interval CLS	MO
Nose	D23589520-14	B1021	20.Apr.21	22 380	20-Apr-31	20 000	120
LH Main	201585003	M-DG-0251	20.Apr.21	22 380	20-Apr-31	20 000	120
RH Main	201585004	M-DG-0250	20.Apr.21	22 380	20-Apr-31	20 000	120

Wheels Brakes

	Manufacturer	PN	QTY	Dimensions
NLG Wheels	Goodrich	3-1531-3	2	NA
NLG Tires	Michelin		2	30x8.8R15
MLG Wheels	Safran	C20500100	4	NA
MLG Tires	Michelin		4	46x17R20

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Brakes	Goodrich	C20534100	4
BSCU	Messier-Bugatti	E21327107	1

Avionics FIT

Equipment	Vendor	Model	P/N	Quantity
ADF receiver	Honeywell		066-50014-0202	1
ADIRU	Honeywell		HG2030AE24/HG2030AE44	3
ATC	ACSS		7517800-12402	2
TCAS	ACSS		7517900-10020	1
ATSU	Airbus		LA2T0G21006CA10	1
Audio Control Panel	COBHAM AVIONICS		ACP2788AB04	3
Audio Management Unit	TEAM		AMU4031SA130103	1
Display Management Computer	Thales Avionics SAS		9615325060	3
DME interrogator	Honeywell		066-50013-0202	2
Display Unit	Thales Avionics SAS		3907130402	6
Emergency Locator Beacon (fixed)	Kannad		S1821502-02	1
Emergency Locator Beacon (fixed)	HR Smith		500-12Y	1
Flight Augmentation Computer	Thales Avionics SAS		B397BAM0624	2
Flight Control Unit	Thales Avionics SAS		C12850BC02	1
Flight Data Interface Management Unit	Teledyne		2234320-01-01	1
Flight Management Guidance Computer	Thales Avionics SAS		C13042AA07	2
Flight Warning Computer	Airbus		350E053021818	2
HF com transceiver	Honeywell		964-0453-001	1
Multi-Mode Receiver	Collins Aerospace		822-1152-122	2
Radio altimeter transceiver	Honeywell		066-50007-0232/066-50007	2
Radio management panel	Thales Avionics SAS		C12848CA01	3
SDAC	Airbus		350E5500206	2
Selcal decoder	TEAM		BC2065C	1
SSCVR	Safran		980-6022-001	1
SSFDR	Honeywell		980-4700-042	1
VHF com transceiver	Honeywell		064-50000-0505	3
VOR / Marker receiver	Honeywell		066-50012-0202	2
Weather radar control unit	Honeywell		2041220-0424	1
Weather radar transceiver	Honeywell		066-50008-0407	1
Datalink Control & Display Unit	GE Aviation		401MFD3-3	2

FANS

ADS-B Out	Embodied
CPDLC	Embodied