

2008 Dassault Falcon 7X

Aircraft specification



HIGHLIGHTS

WORTH ATTENTION

Fresh 2C Inspection Completed



One Owner Since New



Great Pedigree (Corporate Aircraft)



Engines on ESP Gold



APU on MSP Gold



Airframe on FalconCare Elite (Parts & Labor)



12 PAX (TTL-Taxi, Takeoff and Landing)



Swift BroadBand Thrane & Thrane Aviator 700D

SATCOM with Wi-fi Access

ADS-B Out



EASA Compliant



Head Up Display



CPDLC – FANS 1/A



Autothrottle



New Exterior Paint in 2016



Partial Interior Refurbishment in 2016



Enhanced Avionics System EASy II

4th Certification

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AIRFRAME

Total Hours Since New	6890:23 (As of Oct 27, 2025)
Total Cycles Since New	2877 (As of Oct 27, 2025)
Entry Into Service Date	September 2008
Certification Date	January 2010
Current location	Annecy (France)
Airframe Program	FalconCare Elite Parts & Labor
Maintenance tracking	CAMP

ENGINES

Manufacturer	Pratt & Whitney Canada Corp.		
Engines Program	ESP Gold		
Engine number	#1	#2	#3
Description	PW307A	PW307A	PW307A
Serial number	PCE-CH0110	PCE-CH0126	PCE-CH0127
Total Hours Since New (As of Oct 27, 2025)	6890:18	6811:50	6455
Cycles Since New (As of Oct 27, 2025)	2877	2857	2731

APU

Manufacturer	Honeywell Aerospace
APU Program	MSP Gold
Description	GTCP36-150(FN)
Serial number	P-147
Total Hours Since New	3940 (As of Oct 27, 2025)
Cycles Since New	6372 (As of Oct 27, 2025)



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AVIONICS

Type of Unit	Description
EFIS (Electronic Flight Instrument System)	Honeywell Primus Epic System EASy II Cert 4.
VHF COM (Very High Freq. Communications)	Dual Honeywell TR-866B
VHF Data Radio	Third Honeywell TR-866B
HF COM (High Freq. Communications)	Dual Honeywell KHF-1050
CVR and FDR Recorder	Dual Honeywell AR-Combi Recorder
FDA (Flight Deck Audio)	Triple Honeywell AV-900
ELT (Emergency Locator)	Honeywell Rescu 406AF
VOR / ILS / MKR / GPS	Dual Honeywell NV-875X
ADF (Automatic Direction Finder)	Dual Honeywell DF-855
FMS (Flight Management System)	Triple Honeywell EASy FMS
Electronic Jeppesen Charts	Honeywell EASy
Weather Radar	Honeywell Primus 880
DME (Distance Measuring Equipment)	Dual Honeywell DM-855
ATC XPNDR (Air Traffic Control Transponder)	Dual Honeywell XS-857A
RA (Radar Altimeter)	Dual Honeywell KRA-405B
TCAS (Traffic Alert and Collision Avoidance System)	ACSS TCAS 3000
HUD (Head-Up Guidance System)	Flight Dynamic HGS-5860
MIRU (Micro Inertial Reference Unit)	Triple Honeywell LASEREF V
AHRS (Attitude and Heading Reference System)	Honeywell



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ENTERTAINMENT

Honeywell Digital Video Disc Player

Honeywell 20-Inch LCD Monitor

Honeywell 18-Inch LCD Monitor

Four 8.4-Inch Plug-In Color Monitors

Two Auxiliary Cabin Audio/NTSC Video Interfaces

Rockwell Collins AIRSHOW 410

Sound System

MHS Switch Panels

VIP Switch Panel

Hand-Held Remote

CONNECTIVITY

Wi-Fi Swift BroadBand Thrane & Thrane Aviator 700D SATCOM

Cabin Handsets Thrane & Thrane TT-500 SATCOM System



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NOTABLE SERVICE BULLETIN COMPLIANCE

SB 7X-160	Swift BroadBand Thrane & Thrane Aviator 700D SATCOM
SB 7X-197 Rev 1	TCAS 7.1
SB 7X-322 Rev 1	Enhanced Avionics System – EASy II load 12.4
SB 7X-301 Rev 2	LPV
SB 7X-302 Rev 2	ADS-B Out
SB 7X-303	SMARTVIEW TM SVS – Synthetic Vision System
SB 7X-308 Rev 3	CPDLC ATN
SN 7X-309 Rev 3	FANS 1/A
SB 7X-352	Fly-By-Wire 2.3.1 standard
SB 7X-520	EASy II 4 th CERT



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MAJOR INSPECTION STATUS

Inspection	Last performed	Next Due
12M/800FH Inspection	August 2025 / 6886:13	August 2026 / 7686:183
24M/1600FH Inspection	August 2025 / 6886:13	August 2027 / 8486:13
36M/2400FH Inspection	August 2025 / 6886:13	August 2028 / 9286:13
48M/3200FH Inspection	August 2025 / 6886:13	August 2029 / 10086:13
800FH Inspection	August 2025 / 6886:13	7686:13
1600FH Inspection	August 2025 / 6886:13	8486:13
1B Inspection	August 2025 / 6886:13	9286:13
2B Inspection	April 2018 / 4671:50	9471:50
3B Inspection	August 2025 / 6886:13	14086:13
4B Inspection	-	9600
1C Inspection	August 2025 / 2872 AFL	August 2033/ 6872 AFL
2C Inspection	August 2025 / 2872 AFL	August 2041/ 10872 AFL
3C Inspection	-	September 2032 / 12000 AFL



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INTERIOR

	Description
Number of passengers	12 Passenger configuration
Galley location	Forward cabin
Forward cabin configuration	Four (4) place club seating with fold-out tables
Mid cabin configuration	4-Place conference group with a dining table Credenza with storage drawers
Aft cabin configuration	One (1) opposite 3-Place divan One (1) Forward facing seat with fold-out table
Lavatory location(s)	Two (2) fully enclosed lavatories (FWD and AFT)
Jumpseat	Yes



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INTERIOR TOUR



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EXTERIOR

	Description
Base paint color(s)	Titanium Metallic Fuselage
Stripe color(s)	Sapphire Blue (T64070)
Last painted	July 2016



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WEIGHTS

Maximum Take Off Weight	70,000 lb
Maximum Ramp Weight	70,200 lb
Maximum Landing Weight	62,400 lb
Zero Fuel Weight	41,000 lb
Basic Empty Weight	36,600 lb
Usable Fuel	31,940 lb

BASIC AIRCRAFT CHARACTERISTICS

Cabin Height	6.2 ft
Cabin Length	39.1 ft
Cabin Width	7.7 ft
Service Ceiling	40,215 ft
Ferry Range	5,840 nm
Long-Range Cruise Range	5,754 nm



ASKING PRICE

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