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*2012 Falcon 7X | N62AS | SN 172 Spec*

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## Highlights

US Corporate Flight Department Maintained

EASy II Cert5

Synthetic Vision / HUD

FANS 1/A / CPDLC

KA Band Internet

Engines enrolled on ESP Platinum

APU enrolled on MSP

Avionics enrolled on MSP

## Airframe

Status as of September 9<sup>th</sup>, 2026

Total Time: 3,381 Hours

Landings: 1,551 Cycles

## History

Date of Manufacture: June 5<sup>th</sup>, 2012

Certification Date: December 18<sup>th</sup>, 2012

## Engines: P&W PW307A

Eng No. 1 Time Since New (SN PCE-CH0228): 3,463 hrs.

Eng No. 2 Time Since New (SN PCE-CH0229): 3,463 hrs.

Eng No. 3 Time Since New (SN PCE-CH0230): 3,463 hrs.

*Engines Maintained On Condition*

## APU: Honeywell GTCP36-150(FN)

APU Time Since New (SN P-184): 1,640 hrs.



## Interior: *Original*

This beautiful fourteen (14) passenger floor plan features a three-zone cabin with a forward galley and an aft lavatory + a jumpseat in the cockpit

*Forward Galley:* High-temp oven and microwave oven

*Forward Cabin:* 4-place club seating arrangement with two fold-out side ledge tables

*Mid Cabin:* 4-place conference group opposite a credenza

*Aft cabin:* Two 3-place divans opposite of each other

2025 Interior Upgrades: Front Bulkhead Fabric Recovered, New Carpet

## Exterior: *2021 Paint Completed at Duncan Lincoln*

Overall White with Medium Silver & Titanium Pearl Accent Striping

## Connectivity

KA Band

Satcom Direct

## Capabilities

Auto Throttles

CPDLC

Dual Electronic Jeppeson Charts

EGPWS

FANS 1/A

Flight Data Recorder

Heads Up Display

Lightning Detection

Predictive Windshear

RVSM

Synthetic Vision

TCAS w/ 7.1 Change

WAAS/LPV

## Avionics: Honeywell EASy II + Cert 5

AUTOMATIC DIRECTION FINDER: Dual Honeywell ADF-855

AUTO THROTTLES: Honeywell EASy II Auto Throttle System

DISTANCE MEASURING EQUIPMENT: Dual Honeywell DM-855

ELECTRONIC FLIGHT INFORMATION SYSTEMS: Dual Honeywell EASy II EFIS

EMERGENCY LOCATOR TRANSMITTER: 406AF ELT

ENHANCED GROUND PROXIMITY WARNING SYSTEM: Honeywell EASy II EGPWS

FLIGHT DATA RECORDER: Dual Honeywell CVFDR-429

HIGH FREQUENCY: Dual Honeywell KRX-1053 HF Receivers

HEADS UP DISPLAY: Collins HGS-5860 Heads Up Display

LONG RANGE NAVIGATION: Triple Honeywell Laseref V Micro IRUs

NAVIGATION: Dual Honeywell NV-878A Nav Radios with VOR and ILS

RADAR ALTIMETER: Dual Honeywell KRA-45B Radar Altimeters

TRAFFIC COLLISION AVOIDANCE SYSTEM: TCAS 3000 with Change 7.1

TRANSPONDER: Dual Honeywell XS-858B Mode S Transponders

WEATHER RADAR: Honeywell Primus WU-880 Weather Radar + Lightning Detection

## Major Maintenance Inspection Status

| <i>Items</i> | <i>Complied with</i> | <i>Next Due</i> |
|--------------|----------------------|-----------------|
| 12 Mo        | Jan 2026             | Jan 2027        |
| 24 Mo        | Jan 2025             | Jan 2027        |
| 36 Mo        | Feb 2024             | Feb 2027        |
| 1C (8YR)     | March 2021           | March 2029      |
| 2C (16 YR)   | Dec 2012             | March 2029      |
| 3C (24 YR)   | Dec 2012             | March 2037      |



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EXIT





Altitude 22,500 ft  
Outside Air Temperature 87.8 °F





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*For more information, please reach out to:*

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