

2009 Bombardier Global Express XRS

SERIAL NUMBER: 9375

TT: 4002.9 TC: 1192

CALIBER AIRCRAFT SOLUTIONS

Highlights

One Owner Since New

New Exterior Paint Applied March 2021

All Veneer Refinished Jan of 2022

10 Year Inspection C/W March of 2021

Always Operated Part 91

Engines Covered by Rolls Royce Enhanced Corporate Care

Aircraft Enrolled in Smart Parts Plus

TCAS 7.1 / ADSB-Out / CPDLC / FANS 1A / Batch 3.4 Software Upgrade

Fwd Crew Rest

Heads-Up-Display / EVS

Meticulously Cared For



Aircraft Information



Airframe

Serial Number: 9375

Registration Number: N416BD

Times: 4,002.9

Cycles: 1,192

Part 91

APU

Serial Number: P-503

Times: 2,984.0

Cycles: 2650

Original to Aircraft

Engine #1

Serial Number: 12843

Times: 4,002.9

Cycles: 1,195

TSO: N/A

On Condition & Original to Aircraft

Engine #2

Serial Number: 12844

Times: 4,002.9

Cycles: 1,195

TSO: N/A

On Condition & Original to Aircraft



Forward Crew Rest













Forward Galley







CRAFT SOLUTIONS









Aft Lavatory











Exterior Paint



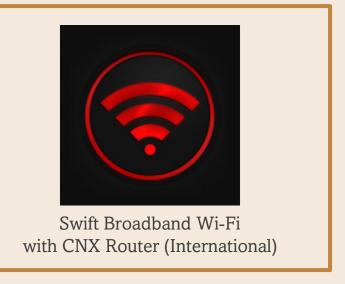




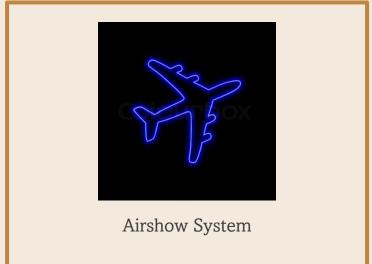
CALIBER AIR CRAFT SOLUTIONS

Cabin Specifications







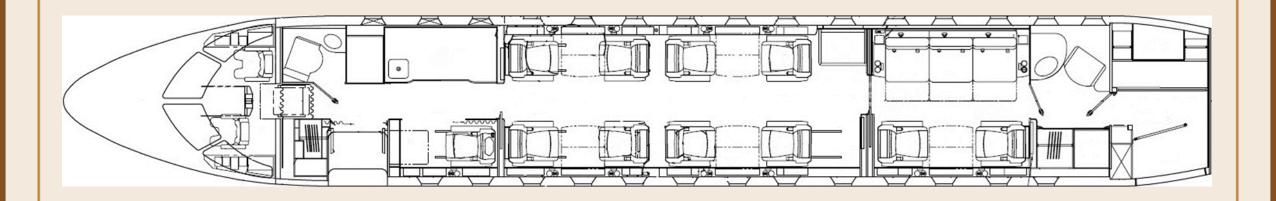


- Three Cabin Bulkhead Monitors
 - Electric Window Shades
- Electric Lumbar Support in Each Cabin Seat
 - Satcom Phone Located at VIP Club Seat
 - Dual DVD/CD Player
 - Dual Therapeutic Oxygen Hookups

Interior Layout



- 14 Passenger Interior
- -Forward & Aft Lavatories
 - Forward Galley
 - Forward Crew Rest
- Double Club Fwd Main Cabin
 - Divan/Half Club Aft Cabin



Avionics Specifications



Avionics: Honeywell Primus 2000X Avionics Suite

<u>Air Data Computer:</u> Triple Honeywell AZ-95 Micro Air Data Computers

Automatic Direction Finder: Dual Honeywell AT-860 ADF Antennas

Cockpit Voice Recorder: Honeywell HFR5-V Cockpit Voice Recorder

Communications: Honeywell RCZ-833M VHF System (ADSB-Out Compliant)

Control Display Units: Six Honeywell DU-870 Display Units

Data Loader: Honeywell DL-950 Data Loader

Distance Measuring Equipment: Dual Honeywell AT-869 DME's

Emergency Locator Transmitter: ACR/Artex B406-4 ELT

EGPWS: Honeywell MK-V EGPWS Computer

Flight Data Recorder: Honeywell 980-4700-041 FDR

Global Positioning System: Dual Honeywell HG2021GD04 Antennas

<u>High-Frequency:</u> Dual Collins Aerospace HF9031A HF Transceivers

Long-Range Navigation: Triple Honeywell HG2001GD03 Laser IRU's

Navigation: Dual Honeywell RNZ-851 Navigation Receivers

SELCAL: Avtech Tyee CSD-714 SELCAL Decoder

Traffic Collision Avoidance System: ACSS RT-950 (TCAS 7.1)

Weather Radar: Honeywell WU-880 Weather Radar Antenna

Maintenance Events



Monthly Inspection Events Coming Due

- -15 Month Inspection March 2024 (7 Months Remaining)
- -30 Month Inspection January 2025 (17 Months Remaining)
- -60 Month Inspection June 2026 (34 Months Remaining)

Houry Inspection Events Coming Due

- -500 Hour Inspection 4,413 Hours (410.1 Hours Remaining)
- -4,500 Hour Inspection 4,500 Hours (497.1 Hours Remaining)
- -1000 Hour Inspection 4,524 Hours (521.1 Hours Remaining)
- -1,500 Hour Inspection 5,024 Hours (1,021.1 Hours Remaining)

Engines are on condition.

Landing gear overhauls not due until September of 2031 (8 years remaining)

