



Highlights

Rolls-Royce Corporate Care

US Owned and Operated Since New

Previously Operated Part 135

KU Band

Airframe

Status as of August 27th, 2025

Total Time: 16,679 Hours

Landings: 5,733 Cycles

Engines: BR710A2-20

Engine No. 1

Engine No. 2

Time Since New:

16,201 Hours

16,392 Hours

Cycles:

5,619 Cycles

5,632 Cycles

Serial Number:

12171

12172

Engines enrolled on Rolls-Royce Corporate Care

Equipment

TCAS 7.1

Mini QAR

EVAS

EGPWS

WAAS/LPV

FANS 1/A & CPDLC

Weights

Empty Weight: 50,414 Lbs.

Max Take Off: 98,000 Lbs.

BOW: 52,542 Lbs.

APU: Honeywell RE220

Hours:

12,483 Hours

Serial No: P-134

APU enrolled on MSP



Interior (2011 Refurbishment)

This ten (10) passenger floor plan features three distinct passenger cabin areas and a crew rest area.

Galley: Includes cabinets, microwave oven, and chiller

Forward Cabin: Four (4) single seats with two console tables.

Mid Cabin: Four-place (4) conference group with credenza opposite a two-place (2) foldable, hidden divan.

Aft Cabin: Two (2) single seats opposite a non-takeoff certified divan.

Forward and Aft Lavatories: Forward & aft toilets with outside servicing capability.

Communications

KU Band Internet

Aircell Iridium phone system

Exterior (2011)

Overall Chevron White with Titanium Silver & Star Silver

Maintenance Inspection Status

Items	Complied with	Next Due
15 Mo	Aug 2024	Nov 2025
30 Mo	Aug 2024	Feb 2027
60 Mo	Feb 2022	Feb 2027
120 Mo	Feb 2022	Feb 2032
180 Mo	Nov 2016	Nov 2031

Entertainment

Forward & Aft Bulkhead Monitor / Credenza Monitor

USB charging ports

Audio International "Al Select" CMS



AVIONICS Honeywell Primus 2000XP (Batch 3.4 Upgrade)

AIR DATA COMPUTERS: Triple Honeywell AZ-840 Micro Air Data Computers

CONTROL DISPLAY UNITS: Triple Honeywell CDU 820's

COCKPIT VOICE RECORDER: L3Harris SSCVR (120 minutes)

COMMUNICATIONS: Honeywell RCZ-833

ELECTRONIC FLIGHT INSTRUMENT SYSTEM: Triple Honeywell IC-

800 (IAC) with (6) DU-870 EFIS displays

FLIGHT DATA RECORDER: Honeywell SSFDR

FLIGHT MANAGEMENT SYSTEM: Triple Honeywell CD-820's

GLOBAL POSITIONING SYSTEM: Dual Honeywell GPS

HIGH FREQUENCY: Dual Collins HF-9031's

LONG RANGE NAVIGATION: Triple Honeywell Laseref IV

NAVIGATION: Dual Honeywell RNZ-851 Integrated VHF Nav. radios

RADIO ALTIMETERS: Dual Rockwell Collins ALT-4000 radio

altimeters

STANDBY INSTRUMENT: L3Harris GH-3000 indicator system

TAWS: Honeywell Mark V EGPWS

TRANSPONDERS: RCZ-833 Transponder

TCAS: ACSS RT-950 Computer

WEATHER RADAR: Honeywell Primus 880 Color Radar

























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