

2022 Challenger 350 S/N 20912 N92ZZ



Aircraft Highlights

One Owner Since New
Low Total Time
USA Based / N-Registered
Engines Enrolled on MSP
APU Enrolled on MSP
Enrolled on SmartLink Plus
9 Passenger Configuration with Divan

Upgraded Challenger 3500 CMS
Wireless Charging Stations at Cabin Seats
Challenger 3500 Lower Cabin Altitude
Gogo L5 Avance Wi-Fi
FANS 1/A+
Synthetic Vision System (SVS)
Prewired for Auto Throttles



Airframe: (As of November 2024) 479 Hours Since New 252 Landings

APU: Honeywell GTCP36-150(BD) Enrolled on MSP 492 Hours

Engines: Honeywell AS907-2-1A Engines Enrolled on MSP

Engine 1 479 SNEW 260 CSN Engine 2 479 SNEW 259 CSN















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SPECIFICATIONS SUBJECT TO VERIFICATION UPON INSPECTION



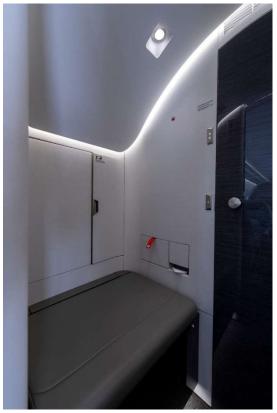














Exterior: Overall Matterhorn White

Interior: 9 Passenger Configuration

Forward Cabin 4 Single Club Seats

Aft Cabin 2 Single Seats and 3 Place Divan

Lav Belted

Customization Options:

Upgraded Challenger 3500 Cabin management System (CMS) Wireless Charging Stations at Cabin Seats Challenger 3500 Lower Cabin Altitude (5,850 feet at 45,000 feet) Prewired for Auto Throttles Gogo L5 Avance Wi-Fi









Avionics: Rockwell Collins Pro Line 21 Advanced Avionics Suite

Dual ADC-3000 Air Data Computers
Dual IR-600 Inertial Reference Units

Dual FGC-3002 Flight Guidance Computers
Dual FMC-6200 Flight Management System

Dual GPS-4000S GPS (WAAS/LPV)

Dual DME-4000

Triple VHF-4000 Comm

Dual HF-9031A HF w/SELCAL

NAV-4000/4500

DCU-5000 Data Concentrator Unit

RDC-5000 Remote Data Concentrator Unit

Engine Instrument/Crew Alerting System (EICAS)

RTA-4114 Multi-scan Weather Radar Transmitter/Antenna

TDR-94D Transponder w/ ADS-B Out

TSS-4100 (TCAS II with change 7.1)

ALT-4000 Radio Altimeter

Honeywell MKV-A EGPWS (TAWS)

Iridium Transceiver FANS 1/A

Synthetic Vision System (SVS)





Aircraft Programs:

Enrolled on SmartLink Plus **Engines Enrolled on MSP** APU Enrolled on MSP

Maintenance Inspections		
Inspection	Last Performed	Next Due
12 Month	June 2024	June 2025
24 Month	June 2024	June 2026
36 Month	June 2022	June 2025
48 Month	June 2022	June 2026
96 Month	-	June 2030
192 Month	-	June 2038

