



Gulfstream G550 SN5127

Entry Into Service: February 2007

Time Since New: 11,570 Hours

Cycles Since New: 4,125 Cycles

- > 14 Passenger Configuration
- > Engines and APU enrolled on Programs
- > Immaculate Interior, Refurbished in 2020 at West Star
- > Engines Overhauled in February 2025
- > ADS-B Out V2, FANS 1/A, CPDLC, HUD, EVS, SVS, 88 Parameter FDR



Gulfstream

G550 SN5127

AIRFRAME

Manufacturer / Model	Gulfstream G550
Serial Number	5127
Airframe TSN / CSN	11,570 Hours / 4,125

ENGINES

Manufacturer / Model	Rolls-Royce PLC BR700-710C4-11
Engine #1 Serial Number	15357
Engine #1 TSN / CSN	11,566.2 Hours / 4,118
Engine #2 Serial Number	15356
Engine #2 TSN / CSN	11,566.2 Hours / 4,118

> Engines enrolled on Rolls-Royce Corporate Care

APU

Manufacturer / Model	Honeywell RE220
APU Serial Number	P-449
APU TSN / CSN	8,044 Hours / 4,126

> APU enrolled on JSSI

Specifications are subject to verification upon inspection



Gulfstream

G550 SN5127

AVIONICS & FEATURES

Honeywell Primus Epic Planeview

Air Data Computer: Triple Honeywell AZ-200 Air Data Modules

Automatic Direction Finder: Dual Honeywell DF-855 ADF

Auto Throttles: Honeywell Auto Throttle System

Autopilot / Flight Director: Honeywell Planeview System

Cockpit Voice Recorder: Universal CVR-120R Cockpit Voice Recorder

Communications: Dual Honeywell TR-865A and Third Honeywell Comm Module

Distance Measuring Equipment: Dual Honeywell DM-855 Distance Measuring Equipment

Electronic Flight Information Systems: Honeywell Planeview – 4 Display EFIS

Emergency Locator Transmitter: Artex 453-5000-(999)-Emergency Locator Transmitter

Enhanced Vision System: Kollsman EVS System

Enhanced Ground Proximity Warning System: Dual Honeywell EGP-100 Modules

Flight Data Recorder: L3Harris FA2100 Flight Data Recorder

Flight Management System: Triple Honeywell Planeview System

Global Positioning System: Dual GPS Modules with WAAS

High Frequency: Dual Rockwell Collins HF-9034A HF Comm Radios

Head Up Display II: Collins VGS System with EVS

Long Range Navigation: Triple Honeywell Laseref V Micro IRUs

Navigation: Dual Honeywell NV-875A Nav Radios with VOR, and ILS

Radio Altimeter: Dual Honeywell RT-300 Radio Altimeters

Traffic Collision Avoidance System: ACSS RT-951 TCAS Computer

Transponder: Dual Honeywell XS-858B Mode S Transponders with ADS-B Out Version 2

Weather Radar: Honeywell Primus WU-880 Color Weather Radar

FAR Part 91 Compliant

Specifications are subject to verification upon inspection



Gulfstream

G550 SN5127

INTERIOR

Configuration:	Fourteen (14) Passengers
Crew Rest:	Yes, Forward
Galley Equipment:	High-Temp Oven, Microwave Oven, Refrigerator and Coffee Maker
Galley Location:	Aft
Fwd Cabin:	Four (4) Club Seats with Fold-Out Tables
Mid Cabin:	Two (2) Club Seats with Fold-Out Table Opposite a 4-Place Divan
Aft Cabin:	4-Place Conference Group Opposite a Credenza
Entertainment:	Honeywell Ovation CMS, Airshow, One (1) 24" Forward Bulkhead Monitor, One (1) 19" RH Credenza Monitor
Connectivity:	SATCOM HSD, Satellite Phone System
Last Refurbishment:	November 2020 at West Star Aviation

EXTERIOR

Base Color:	Pearly White
Stripes Colors:	Blue
Last Exterior Paint:	2019 by Duncan Aviation

Specifications are subject to verification upon inspection



Gulfstream G550 SN5127



EXTERIOR

Gulfstream G550 SN5127



COCKPIT

Gulfstream G550 SN5127



CREW REST

Gulfstream G550 SN5127



FWD CABIN

Gulfstream G550 SN5127



FWD CABIN

Gulfstream G550 SN5127



DETAIL

Gulfstream G550 SN5127



MID CABIN

Gulfstream G550 SN5127



MID CABIN

Gulfstream G550 SN5127



MID CABIN

Gulfstream G550 SN5127



AFT CABIN

Gulfstream G550 SN5127



AFT CABIN

Gulfstream G550 SN5127



AFT GALLEY

Gulfstream G550 SN5127



LAVATORY

Gulfstream G550 SN5127



LAVATORY



Follow @opusaero on



EUROPE | MIDDLE EAST | NORTH AMERICA

www.opusaero.com | info@opusaero.com

