

2014 Gulfstream G550 S/N 5465 N5465M

For Lease Only



Aircraft Highlights

Engines on RRCC APU Enrolled on MSP Avionics enrolled on HAPP Aft Galley with Crew Rest Aircell ATG 4000/ HD-710 Wi-fi FANS 1/A WAAS/LPV
ADS-B Out
CPDLC
Bank Owned
One Lease Customer Since New
Former Lessee was a Fortune 500 Company



Airframe:

2,683 Hours / 1,013 Cycles

APU:

Honeywell 220 S/N P-798 Enrolled on MSP 1,001 Hours **Engines:**

BR710C4-11/ Enrolled on RRCC

Engine 1

Engine 2

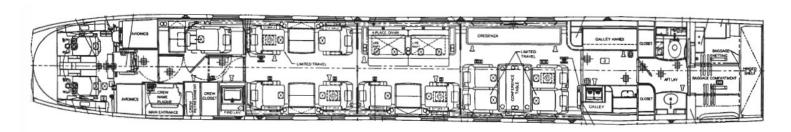
Serial Numbers: 16047

16048

TTSN: 2,683 Hrs. Cycles: 1,013

2,683Hrs. 1,013

Engines are On Condition

















For more information: Brant Dahlfors / Mark Bloomer
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SPECIFICATIONS SUBJECT TO VERIFICATION UPON INSPECTION







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Exterior:

Overall white with Kelly Green, Light Sienna and Sandalwood Tan accent stripes.

Interior:

Fourteen (14) passenger seats with the forward cabin consisting of a four-place club, mid cabin consisting of a 2-place club opposite a 4-place divan and an aft 4-place dining arrangement opposite a standard size credenza. The design of the cabin includes a Jumpseat, forward crew rest area, Forward lav with hard divider. Aft lavatory with an Aft galley. Aircell ATG 4000/ HD-710 Wi-fi, Airshow 4000 and 4-Disc DVD with 24" Monitor. Forward and 19" Monitor at Credenza.



Avionics:

Gulfstream Planeview Flight Controls
Honeywell Epic EFIS
Dual Honeywell DF-855
Triple Honeywell VHF Comms TR-866B
Triple Honeywell Navs NC-860A
Dual Honeywell Planeview Flight Director Sys.
Triple Honeywell Laseref V
Dual Honeywell ADF DF-855
Triple Honeywell FMS-2000
Triple Honeywell Air Data Computer AZ-200

Single Universal CVR-120R
Single Universal FDR-25
Dual Honeywell DME DM-855
Single Artex ELT - C-406-2 w/Nav
Single Honeywell Mark V EGPWS w/RAAS
Single Kollsman Enhanced Vision System
Single Rockwell Collins Heads Up Display HCA-1500
Dual Rockwell Collins HF-9034A
Single Honeywell Lighting Detection LP-860
Single Honeywell HD-710 / Aircell Axxess II



Single Honeywell Marker Beacon Receiver-Module MRC Cabinet Single Honeywell Radar WU-880 Dual Honeywell Radio Altimeter KRA-405B Single Honeywell TCAS II v7.1 Triple Honeywell Planeview GPS
Dual Honeywell Planeview-autopilot
Dual Honeywell Transponder-Module MRC Cabinet
Single Honeywell TAWS System – A
Triple Honeywell TR-886B

Additional Information:

Synthetic Vision-Primary Flight Display Micro Quick Access Recorder ARINC Direct – Datalink XM Weather Life Rafts Honeywell MCS-7000 SATCOM Operated Part 91

Inspections Status:

2C (24 Month) c/w July 2020 3C (36 Month) c/w July 2020 4C (48Month) Due August 2022 6C (72 Month) c/w July 2020 8C (96 Month) Due July 2022

Weights:

Max Ramp: 91,400 lbs. Max Takeoff: 91,000 lbs. Max Landing: 75,300 lbs. Basic Operating: 48,300 lbs.

Empty: 47,130 lbs.

