

2017 Gulfstream G550 - Overview

HIGHLIGHTS

- EIS in June 2017
- FAA N registered
- Airframe hour: 745
- Airframe cycle: 208
- Airframe under Gulfstream AOS
- Engine ROLLS-ROYCE BR700-710C4
 - On RR Corporate Care
 - Engine hour: 745
 - Engine cycle: 208
- APU Honeywell RE-220
 - On Honeywell MSP
 - APU hour: 996
- Synthetic Vision – Primary Flight Display SV-PFD 2.0 (ASC 061B)
- Dual Emergency Vision Assurance System (EVAS)
- PlaneView XM WX Weather (ASC 085A)



2017 Gulfstream G550 - Avionics

- Four Honeywell DU-1310 Flat Panel Display Units.
- Three Honeywell MAU-913 Modular Avionics Units.
- Honeywell GP-500 Flight Guidance Panel.
- Three Honeywell MC-850 Multifunction Control Display Units.
- Three Honeywell AZ-200 Air Data Modules.
- Honeywell WU-880 Weather Radar Receiver/Transmitter Antenna.
- Honeywell WC-884 Weather Radar Controllers.
- Three Honeywell LASEREF VI Micro Inertial Reference Units.
- Two Honeywell MRC-855A Modular Radio Cabinets.
- Three Honeywell AV-900 Audio Panels.
- Honeywell KRA-405B Radio Altimeters.
- Heads up display (HUD)
- Cockpit Voice Recorder (CVR) Control Panel L3 Flight Data Recorder (FDR)
- Goodrich EBDI-4000 Radio Magnetic Indicator (RMI) Goodrich Magnetometer.
- Goodrich GH-3100 Standby Attitude/Airspeed/Altitude Indicator.
- TCAS II (3000SP)
- Thermal printer (cockpit)
- Honeywell MCS 7100 SATCOM
- SATCOM antenna

2017 Gulfstream G550 - Interior

NUMBER OF PASSENGERS

16 Passengers

GALLEY LOCATION

Forward full service galley with convection oven, microwave and chiller

FWD CABIN CONFIGURATION

Four (4) Place Executive Club Seats with Pullout Table

MID CABIN CONFIGURATION

Four (4) Place Conference Grouping opposite a credenza

AFT CABIN CONFIGURATION

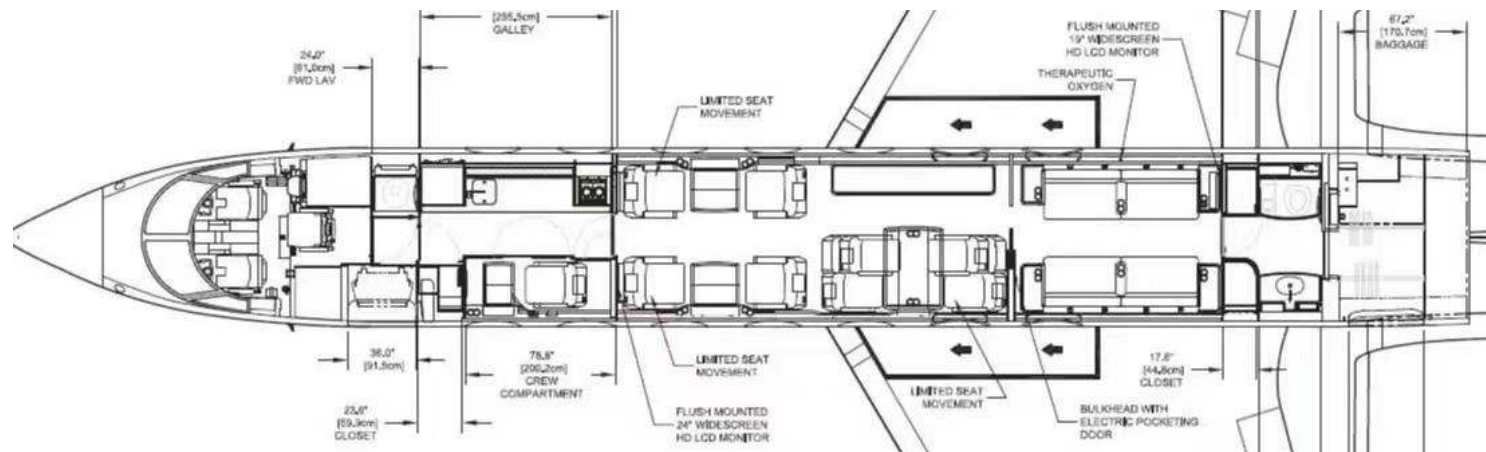
Dual Four (4) Place Divan

LAVATORY LOCATIONS

Forward Crew Lavatory and Aft Executive Lavatory

CREW REST

Yes



2017 Gulfstream G550 – FWD cabin



2017 Gulfstream G550 – FWD cabin



2017 Gulfstream G550 – MID cabin



2017 Gulfstream G550 – FWD Galley



2017 Gulfstream G550 – Lavatory

