

AIRCRAFT HIGHLIGHTS

- Low Total Time (1600 Hours)
- Engines on Rolls Royce CorporateCare
- Forward Galley Configuration
- Crew Rest Compartment
- Synthetic Vision System
- Enhanced Navigation
- Micro Quick Access Recorder (QAR)
- Runway Awareness Advisory System (RAAS)
- FANS-1/A ~ CPDLC ~ ADS-B Out



FILE IMAGE



2010 GULFSTREAM G550

STANDARD AVIONICS

Honeywell PlaneView™ Cockpit / Primus Epic® Suite including:

Four (4) 13x10-inch (DU-1310) LCD Electronic Display System
Dual Fail-Operational Automatic Flight Control System
Dual Autothrottle
Primus Epic Integrated Radio System including Dual Modular Radio Cabinets with Digital Radios
Honeywell AV-900 Digital Audio System Including Telephony and SELCAL
Dual Communications Management Function (CMF)
Honeywell Head Up Display / Visual Guidance System
Kollsman Enhanced Vision System II (EVS II)
Honeywell GP-500 Flight Guidance Panel
Triple Honeywell AZ-200 Air Data Modules
Honeywell Primus 880 Color Weather Radar with Turbulence Detection
Dual Honeywell RT-300 Radio Altimeters
Dual Rockwell Collins High Frequency Comms
Airborne Flight Information System (AFIS) with SATCOM and Cockpit Printer
Honeywell TCAS 2000 Traffic Collision Avoidance System (TCAS-II) with Change 7.1 Software
Honeywell Enhanced Ground Proximity Warning System (EGPWS) with Windshear Detection
Triple Honeywell Comms with 8.33 kHz Spacing
Dual Honeywell Navs with FM Immunity
Dual Honeywell ADFs
Dual Honeywell DMEs
Dual Honeywell (MODE S) ATC Transponders with Advanced Surveillance Capabilities
Triple Honeywell NZ-2000 Flight Management Systems (FMSs)
Triple Honeywell LASEREF V Micro-Inertial Reference Systems (IRSs)
Dual Honeywell 24-Channel GPS Sensors
Goodrich EBDI-4000 RMI
Goodrich GH-311 Standby Attitude/Altitude/Airspeed
Dual Davtron Digital Clocks
Dual Mason Cursor Control Devices
L3 Communications Digital Flight Data Recorder (88 parameters)
L3 Communications Cockpit Voice Recorder
Honeywell MCS-7000 Seven-Channel Satellite Communications (SATCOM)
AirCell Iridium Satellite Telephone System

AIRFRAME

1600 Hours SN
700 Cycles SN

BUILD

Manufactured in 2009
Entered Service in 2010

POWERPLANTS

ENGINES: Rolls Royce BRW 710C4-11
Left Engine: 1600 Hours SN 700 Cycles SN
Right Engine: 1600 Hours SN 700 Cycles SN
enrolled on Rolls Royce CorporateCare

APU: Honeywell RE220
1500 Hours SN
enrolled on Honeywell MSAP

ADDITIONAL EQUIPMENT & INSTALLED OPTIONS

RVSM / MNPS / RNP5 / RNP10 / 8.33 kHz Spacing / FM Immunity
Synthetic Vision System (ASC 061B)
Enhanced Navigation (ASC 084B)
Runway Awareness Advisory System (RAAS) (ASC 065A)
Micro Quick Access Recorder (QAR) (ASC 071)
FANS-1/A (ASC 096)
TCAS 7.1 (ASC 103)
ADS-B Out (ASC 105)
Wireless LAN System
Brother Plain Paper Facsimile Machine
SecuraPlane 500 Security System
SecuraPlane Camera System (3 cameras)
Cabin Audio/Video Package
(6) 7" LCD Monitors (mounted in the inboard armrest of each single passenger seat)
20" Rosen LCD Monitor Mounted in the Forward Right-Side Bulkhead
17" Rosen LCD Monitor Mounted in the Aft Right-Side Bulkhead
(12) Stereo Headphones
Enhanced Soundproofing
Recliner-type Leg Rests (all single seats)
(2) EVAS – Emergency Vision Assurance System
ATG Electric Window Shades
Therapeutic Oxygen System
30 Gallon Pressurized Water System
Miltopre Cockpit Printer
Crew Rest Compartment Jump Seat
Sky Lounger Self-inflating Mattresses (single & double seats)
Aft Equipment Bay Storage Box Upgrade (100 lb. capacity)
Completion Manuals on CD

CABIN ENTERTAINMENT

The entertainment system includes dual multi-region DVD players; a multi-disc CD player; a Rosen 20" LCD monitor in the forward bulkhead; a Rosen 17" LCD monitor in the aft bulkhead; and 7" LCD monitors at each single seat. The Airshow 4000 passenger in-flight information system provides real-time flight information and moving maps with 3-dimensional topography and world atlas along with up-to-the-minute news, financials, sports and weather data.

INTERIOR

Universal Forward Galley Configuration with Crew Compartment: The 14-passenger interior consists of a 4-place club arrangement in the forward cabin, a 4-place conference group opposite a credenza in the mid-cabin, and a 2-place club configuration opposite a 4-place divan in the aft cabin. Features include a forward crew rest compartment & lavatory with vacuum toilet; a full service forward galley with high temp oven, microwave oven, dual coffee makers, sink with hot/cold running water and extensive storage; and a full aft lavatory with sink, vanity, solid surface countertops & vacuum toilet.

EXTERIOR

To be delivered with new paint to purchaser's specifications. (one color base coat and up to three accent stripes)

*Specifications are provided as introductory information only and do not constitute representations or warranties of IntelliJet International.
Verification of specifications remains the sole responsibility of purchaser. Aircraft availability is subject to prior sale and removal from the market.*



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