

## 2014 Gulfstream G650 for Sale

### S/N 6063



Among the new generation of large cabin, ultra-long-range business jets, the Gulfstream G650 has completely redefined the category. This flagship of the Gulfstream fleet flies faster, farther, and more comfortably than any other business aircraft in its class.

The Gulfstream G650 has ability to carry eight passengers and a crew of four on nonstop legs of 7,000 nautical miles (12,964 km). This flight range easily connects New York to Dubai and London with Buenos Aires. With its powerful Rolls-Royce BR725 engines, the G650 covers shorter distances at Mach 0.925 speed. No traditional business jet will take you closer to the speed of sound.

This pristine aircraft—a true work of art—offers best-in-class cabin amenities, sophisticated avionics and sets a new standard in spaciousness and elegance. It is simultaneously an oasis of comfort and style, while offering passengers the ability to be highly productive in flight.

**To learn more about this exquisite Gulfstream G650 or any of Avjet Global's other listings, call us at +1(410) 626-6162, or +1 (818) 480-9964, or email [sales@avjetgs.com](mailto:sales@avjetgs.com).**

**AIRFRAME** (as of 03/12/2019)

Total Time: 2,278 hours

Landings: 690

**ENGINES**

Rolls Royce BR-700-725A1-12

**Engine #1**

Serial Number: 25239

Total Time: 2,278 hours

Cycles: 690

**Engine #2**

Serial Number: 25238

Total Time: 2,278 hours

Cycles: 690

**APU**

Serial Number: P-173

Time Since New: 1,340 hours

**PROGRAMS AND MAINTENANCE**

Gulfstream Computerized Maintenance Program (CMP)

**AVIONICS**

Gulfstream Plane View II Avionics System

Honeywell Primus Epic Flight Management System with WAAS / LPV Capability

Next Gen Flight Management Systems (FMS)

Modular Avionics Units (MAUs)

Four (4) Large Flat Panel LCD Electronic Display Units (Pilot PFD-MFD and Copilot PFD-MFD)

Dual (2) Standby Multifunction Controllers (SMC)

Triple (3) Multi-Function Control Display Units (MCDU)

Dual (2) Cursor Control Devices (CCD)

Four (4) Multifunction Air Data Smart Probes (MFP) Air Data System

Triple (3) Inertial Reference Systems (IRS) LASEREF VI

Dual (2) 24-Channel Global Positioning Systems (GPS)

Wide Area Augmentation System (WAAS)

Datalink VDL Mode 2

Lateral Precision Vertical (LPV) Approach Capability

LCD Head-Up Display (HUD II)

Enhanced Vision System II (EVS II)

One (1) Data Loading LAN Management Unit (DLMU)  
Dual (2) High Frequency (HF) Communications  
Triple (3) Very High Frequency (VHF) Communications  
One (1) VHF Communication / Navigation (NAVCOM) Unit  
VHF Nav., Instrument Landing System (ILS), and Marker Beacon  
Dual (2) Mode S Transponders with Advanced Surveillance Capabilities  
Traffic and Collision Avoidance System (TCAS 7.1)  
Dual (2) Distance Measuring Equipment (DME) Transceivers Satellite Communications System (SATCOM)  
FANS-1A (CPDLC/ADS-C)  
Dual (2) Enhanced Ground Proximity Warning Systems (EGPWS) Flight Data Recorder (FDR)  
Twenty-Five (25) hour Recording Cockpit Voice Recorder (CVR) – Datalink Recording  
Automatic Emergency Descent Mode (EDM) 3-D Color Weather Radar  
Radio Altimeter  
Automatic Flight Guidance System Autothrottle System  
Central Maintenance Computer (CMC) Weather Uplink  
Emergency Locator Transmitter (ELT)  
Plane Connect Health and Trend Monitoring System  
Automated Direction Finder (ADF)  
XM Weather  
Downlinked Active CAS and CMC Messages During Flight

### **ADDITIONAL EQUIPMENT AND FEATURES**

Currently Operated FAR Part 135  
Certified for FAR Part 135-Up to 12 hours  
Forward Crew Rest Compartment Certified for FAR Part 135 use (Up To 12 hours)  
Honeywell HD-710 Satellite Data Unit  
Honeywell MCS-7000 (Inmarsat SATCOM)  
Two Cabin Satellite Telephone Systems  
Aircell Axxess II Iridium System, two channels  
Inmarsat Satcom Telephone system  
Aircell Iridium and MCS SATCOM Interface Capable.  
Broadband Multi-Link High Speed Internet (BBML). Viasat ArcLight  
Epson Stylus NX430 All-In-One, Shared, Network Printer  
Wireless (Wi-Fi) Local Area Network (LAN) system  
Honeywell AIS-2000 Satellite TV  
Dual Slot Blu-ray/DVD/CD with Dual 160 GB Media Servers  
One (1) 17" HD LCD Monitor in Crew Compartment  
One (1) 26" HD LCD Monitor in the right-hand Forward Cabin Bulkhead  
One (1) 26" HD LCD Monitor with electric lift and swivel mounted in the Mid-Cabin right-hand Credenza  
One (1) 26" HD LCD Monitor in the left-hand Aft Cabin Bulkhead

Six (6) 12.1" HD LCD Personal Monitors in each of the six (6) single seat inboard armrests  
Ten (10) Passenger Control Units (Apple iPod Touch)  
Entertainment Audio System, 3 zones  
External Color Cameras, 3 each  
Gulfstream CabinView Passenger Flight Information system with Worldwide Maps  
Electric Window Shades  
SecuraPlane 500 Aircraft Security system

### **INTERIOR**

Cabin layout: Thirteen (13) passenger with forward galley and crew rest  
Forward cabin: Four (4) place club  
Mid cabin: Four (4) place conference group opposite a credenza  
Aft cabin: Two (2) place club opposite a three (3) place divan  
Galley: Forward galley features a refrigerator, microwave oven, convection oven, wine chiller, Tia dual coffee makers  
Lavatories: Forward and aft lavatories

### **EXTERIOR**

Overall Matterhorn White with Silver and Blue Stripes.



















