



## 2016 Gulfstream G650ER

- Excellent Overall Condition
- AFTT: 1042 Hours
- Forward Galley
- Engines on Rolls-Royce Corporate Care
- APU on MSP
- EGPWS Honeywell MkV
- 12 PAX Configuration



## Airframe

TT: Approximately 1042 Hours  
 Cycles: Approximately 250

## Engine

Rolls-Royce BR725A1-12  
 TT: Approximately 1042 Hours  
 Cycles: Approximately 250  
 Enrolled on Rolls-Royce Corporate Care

## APU ( Auxiliary Power Unit )

Honeywell RE220 S/N P-327  
 APU Hours: 1100 Hours  
 Enrolled on MSP

## New Aircraft Warranties – Fully Transferable

Warranty Start Date- Oct 29,2016  
 Production Component Labor and Material – Until Oct 29,2021  
 Production Structure Labor and Material – Until Oct 29,2036  
 Rolls-Royce Engines/ TR Labor and Material – Until Oct 29,2021  
 Rolls-Royce Nacelle – Until Oct 29,2036

## Outline Performance

Take-off distance at sea level	5,840ft
Landing distance	2,358ft
Certified ceiling	41,000ft
High Speed Cruise speed	468kts
Approximate Range	4,017nm

## Internal Dimensions

Cabin length	28.4ft
Cabin height	6.1ft
Cabin width (max.)	8.2ft
Cabin volume	115cu ft

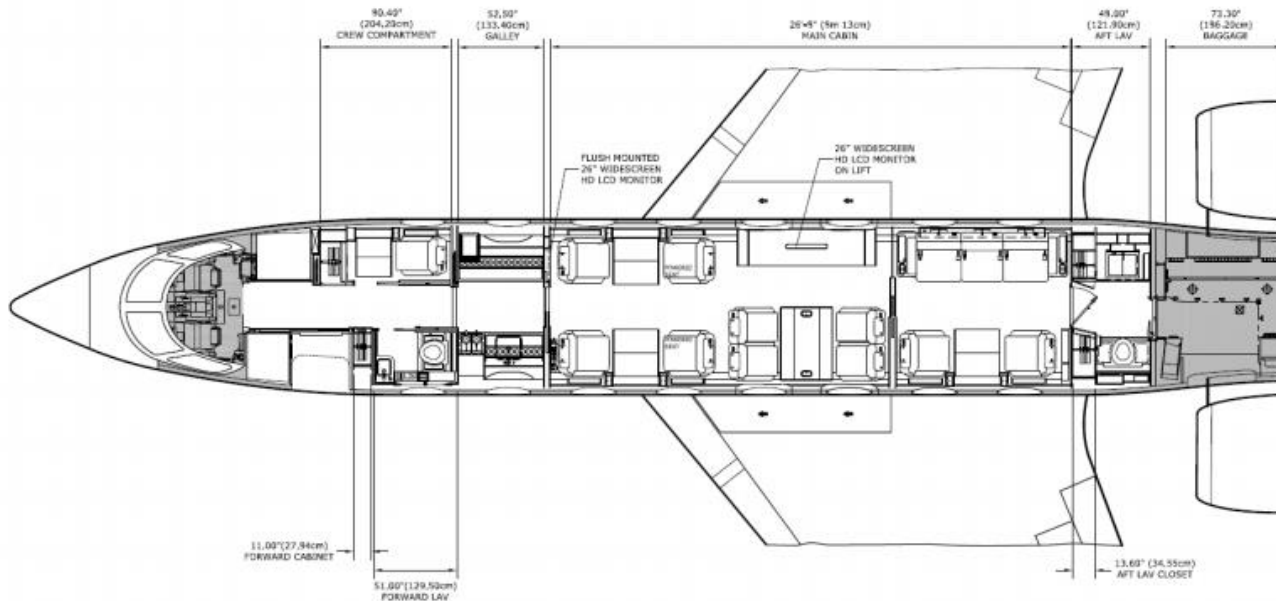
- Gulfstream PlaneView II / Honeywell Primus Epic Avionics
- Synthetic Vision- primary Flight Display (SV-PFD)
- Enhanced Navigation
- ADS-B Out
- LCD Head Up Display ( HUD II)
- Enhanced Vision System (EVS II)
- Datalink
- Transponder (MODE S)
- Enhanced Ground Proximity Warning System (EGPWS)
- Traffic Collision Avoidance System (TCAS)
- Weather Radar
- Modular Avionics Units
- Emergency Vision assurance System (EVAS)
- Satellite communications System (SATCOM)
- Multifunction Air Data Probes

- Mid Cabin Bulkhead with Electric Pocket Door
- Quartz/Polymer Countertop Upgrade
- AFT Lavatory Right Hand Closet/ Storage Cabinet
- 112.1" Monitors in the Inboard Armrest of Single Seats
- Honeywell Swift Broadband High Speed Data System
- Two Tone Exterior Paint
- Exterior Paint Protection
- Runaway Awareness Advisory System (RAAS)
- Lightning Sensor System
- Predictive Windshear Activation
- Automatic Dependent Surveillance-Broadcast (ADS-B) Out
- Arinc Datalink Service Provider
- Ka-band High-Speed Data System
- Three (3) each Skylounge Berthing pads for Single Seats
- One (1) each Skylounge Berthing Pad for the Double Seats

## Configuration

Passenger seats: 13

- Galley: Forward and Equipped with Oven, & Brewer Coffee Machine
- Forward Cabin: Club Four Arrangement with Pull-Out Tables
- Mid Cabin:: Classic Four-Place Dining/ Conference Area
- Aft Cabin: Three-Place divan with additional two seats with Pull-out Table







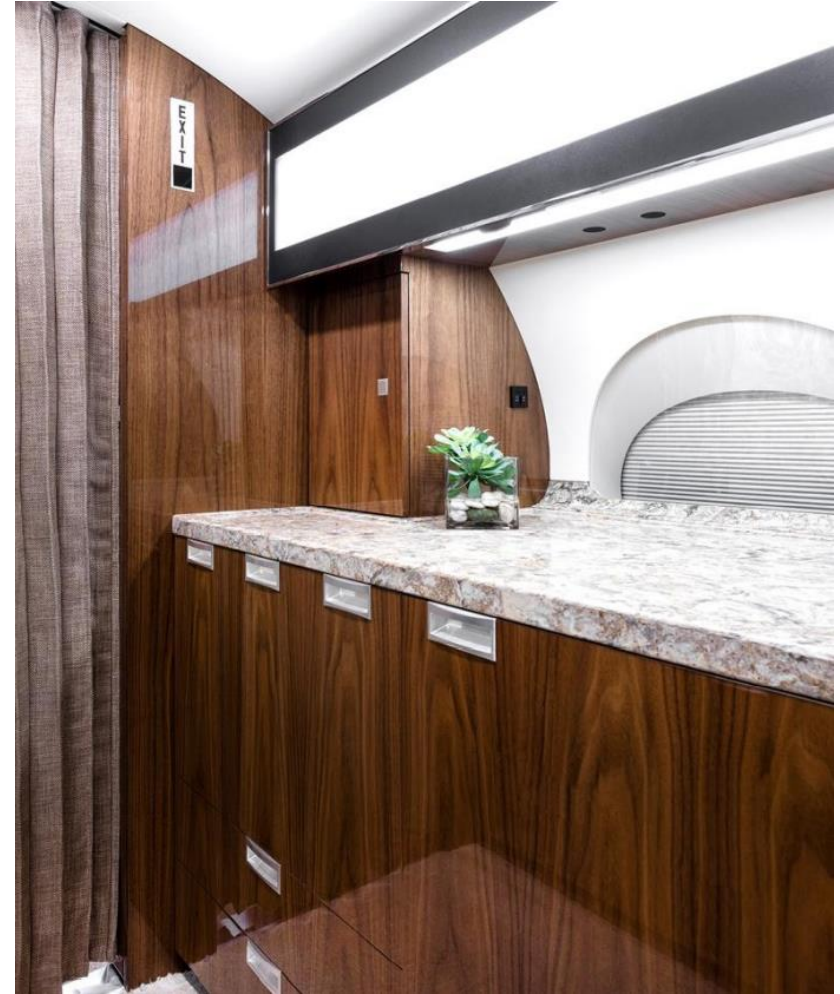
















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