

1994 GULFSTREAM GIV-SP



IV-1238

AIRCRAFT OVERVIEW

HIGHLIGHTS

Recent 72 Month inspection Completed

Engines on RRCC

Upgraded -150 APU - Recent Overhaul - on MSP

FANS 1/A | SBAS | LPV

TCAS 7.1 | EVAS

Upgraded Primus 880 Radar

Dual CDU-820

Swift Broadband Worldwide Wi-Fi

Upgraded Honeywell FMS 6.1 Software



ENGINES

 TAY611-8 (GIV)
 Engine 1
 Engine 2

 Serial number
 16341
 16340

 Total Hours*
 14,437.2
 14,437.2

 Total Cycles*
 5,225
 5,225



APU

GTCP36-150[G]

Serial Number

Total Hours*

Total Cycles*

AIRFRAME

Serial number

Base Location California, USA

Entry Into Service 1994

Total Hours* 9,788.7

Total Landings* 4,644

PROGRAMS

Engines

Rolls Royce Corporate Care

APU

MSP

*All Hours & Cycles as of 1 August 2023.

P-867C

6,880

15



AVIONICS

EFIS: Dual Sperry SPZ-8000

> FMS: Dual Honeywell NZ-2000 w/ 6.1 Upgrade

> AUTOPILOT: Sperry SPZ-8000 IFCS

ADF: Dual Collins ADF-462

AFIS: Global SATAFIS

COMMS RADIO: Dual Collins VHF-422D w/ 8.33 Spacing

► **HF COMM:** Dual Collins HF-9000

DME: Dual Collins DME-442

NAVS: Dual Collins VIR-432 w/ FM Immunity

> FLT DIRECTOR: Sperry SPZ-8000 IFCS

> XPNDR: Dual Collins TDR-94D; Mode S Transponders

TAWS: Honeywell Mark V EGPWS

TCAS: TCAS II w/ Change 7.1

WX RADAR: Honeywell Primus 880

VHF COMMS: VHF Data Radio

IRS: Triple Honeywell LASEREF III Inertial Reference System

CVR: Fairchild L3

FDR: Fairchild L3

> SATCOM: True North

> ELT: ACR Electronics

> DATA LOADER: DL 900

ADDITIONAL FEATURES

ADS-B Out

FANS 1/A

SBAS/LPV

EVAS





***** MAINTENANCE

Inspection		Completion Date/Hours	Next Due	Time Remaining
>	Engine Overhaul*	21 March 2007 @ 7,105.8 Hours	21 March 2027 @ 15,105.8 Hours	668.6 Hours
>	12 Month	24 May 2023	24 May 2024	9 Months
>	24 Month	15 December 2021	31 December 2023	4 Months
>	36 Month	16 March 2021	31 March 2024	7 Months
>	48 Month	30 March 2022	31 March 2026	31 Months
>	72 Month	23 May 2023	30 April 2029	67 Months
>	144 Month	26 March 2016	31 March 2028	54 Months
>	192 Month	23 May 2011	31 March 2027	42 Months
>	5000 Landings	-	In 350 Airframe Hours	350 Hours





^{*}Engine Overhaul Inspections Covered by Rolls Royce Corporate Care Program (RRCC).





Configuration / PAX:

Thirteen (13) Passenger Cabin Seating in Oyster White Leather

Seating:

Forward Cabin: Four (4) Place Club w/ Dual Fold-Out Tables

Mid Cabin: RH Two (2) Place Club Opposite a Three (3) Place Berthable Divan

Aft Cabin: Four (4) Place Conference Group Opposite a Credenza

Additional Features:

Slate Gray Custom Carpeting

Granite Stone Countertops

Camphor Burlwood Cabinetry, Aft Credenza, Forward Executive Tables

Galley:

Aft Galley

Lavatory:

Forward & Aft Lavatories

Entertainment/Connectivity:

Airshow 400 Infotainment System

Swift Broadband Onboard Wi-Fi

Sony CD Player w/ Speakers

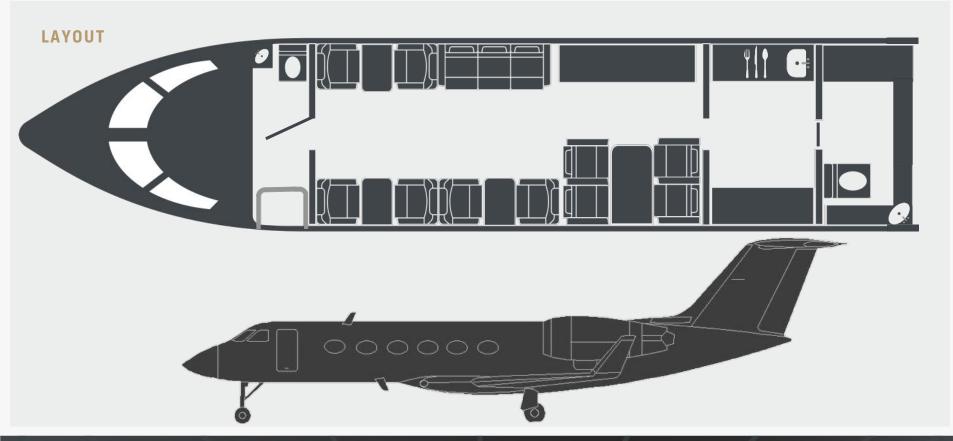
Three (3) Large Flat Panel Screens





Displayed color swatches are an approximation









EXTERIOR

Base Paint:

Matterhorn White

Accent Colors:

Royal Blue, Marlin Gray & Medium Gray

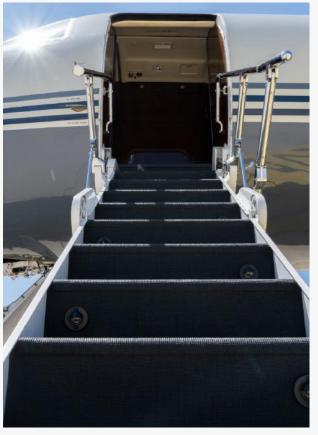
Condition:

27 June 2014









Displayed color swatches are an approximation













Mid-Cabin Three-Place Divan Opposite Two-Place Facing Aft





Aft Conference Group Facing Aft









Galley Facing Forward

Galley Facing Aft

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Aft Conference Group Opposite Credenza Facing Forward





Conference Group Details





Mid-Cabin Three-Place Divan Opposite Two-Place Club





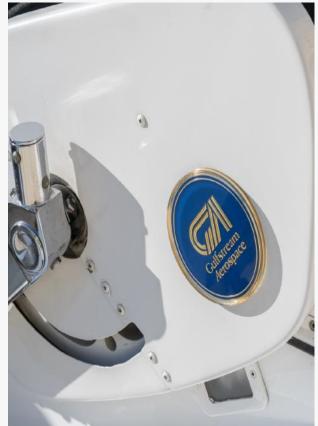
Forward Four-Place Club

























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Our team brings decades of aviation experience and real-time industry insight and analysis to each complex transaction.

Whether you are buying or selling an aircraft, be confident that JetHQ will be a dedicated partner looking out for you interests, every step of the way.

Let's start.

Founder / Managing Director





