

# GULFSTREAM

## G280

SPECIFICATIONS





# AIRCRAFT EXECUTIVE SUMMARY



## EXECUTIVE SUMMARY

Aircraft Manufacturer	Gulfstream
Aircraft Type	G280
Serial No.	2039
Year of Manufacture	2014
Year of Delivery	2014
Airframe Total Hours*	2372
Airframe Total Cycles*	829
Passenger Configuration	9 Seats

\*All aircraft information as of October 2023

## A GREAT PEDIGREE

PERFORMANCE AND COMFORT WITH AN ALL-ACCESS PASS; DEMONSTRATING IMPRESSIVE AGILITY IN SHORT-FIELD TAKEOFF AND LANDING, THIS GULFSTREAM G280 FROM 2014 EMBODIES BOLD, SELF-ASSURED POWER.



# AIRCRAFT HIGHLIGHTS



## HIGHLIGHTS

---

Engines and APU on programs

---

Europe based and EASA Certified

---

Steep-approach operations

---

FANS 1/A + Future Air Navigation Software

---

ICS220A SATCOM System

---

## TYPE OF UNIT

Gulfstream Planeview280 / Collinds Proline Fusion Avionics Suite

Three 14x10 Flat-Panel LCD Display Units

Triple ProLine Fusion FMS w/ Dual Collins GPS

Dual Honeywell AHRS AH-3200 Altitude Heading Reference Systems

Laseref VI Inertial Reference Unit (IRS/IRU)

Triple VHF-4000 VHF COMMs w/ Datalink Capability

Triple Collins NAV-4500/4000 VHF NAVs

Dual Collins AFCS Automatic Flight Guidance Systems

Dual Collins HF-9000 HF COMM

Dual Collins ALT-4000 Radio Altimeters

Dual Collins DME Distance Measuring Equipment Transceivers

Traffic Collision Avoidance System (TCAS II) w/ Change 7.1

Collins Terrain Awareness Warning System (TAWS)

Collins RTA-4118 Color Weather Radar

Dual Collins Cursor Control Devices

Collins TDR-94 Mode S Transponder

Artex ELT Emergency Locator Transmitter

Combination CVR/FDR Enhanced Multipurpose Flight Recorder System



# SPECIFICATIONS



## AIRFRAME

Aircraft Manufacturer	Gulfstream
Aircraft Type	G280
Year of Manufacture	2014
Year of Delivery	2014
Airframe Total Hours*	2372
Airframe Total Cycles*	829
Airframe Program	
Maintenance tracking Prog.	CAMP

## PERFORMANCE

Maximum Speed	470 Kts
Long Range Speed	458 kts
Max Range	3'600Nm
Max Range	6700km
Maximum Operating Altitude	45'000 ft
Steep Approach Capable	Yes

## Maintenance

	last done	Next due
12-month	July 2023	May 2024
24-month	July 2022	May 2024
48-month	July 2022	May 2026
72-month	May 2020	May 2026
144-month	N/A	June 2026
500 Hours	1940H	2440H
1000 Hours	1940H	2940H
1500 Hours	1673H	3173H
3000 Hours	N/A	3000H

\*All aircraft information as of October 2023

## 9 Passenger configuration

Length	7.86 m
Height	1.85 m
Width	2.1 m
Baggage volume	4.36 cu m
Nb of standard baggages	10

## ENGINES

Type	HONEYWELL AS907-2-1G
Engines Program	MSP Gold
Engines Total Hours*	2372
Engines Cycles*	829

## APU

Type	HONEYWELL GTCP36-150
APU Program	MSP Gold
APU Total Hours*	1238
APU Cycles	1485

Source: Conklin & de Decker

# CABIN

## IMMACULATE CABIN

ELEGANT 9 PASSENGERS CABIN INTERIOR.

FEATURING 4 CLUB SEATS IN THE FORWARD AREA OF THE AIRCRAFT

2 SEATS AND ONE DIVAN IN THE AFT SECTION.

4 SINGLE BED NIGHT CONFIGURATION





# CABIN



# CABIN





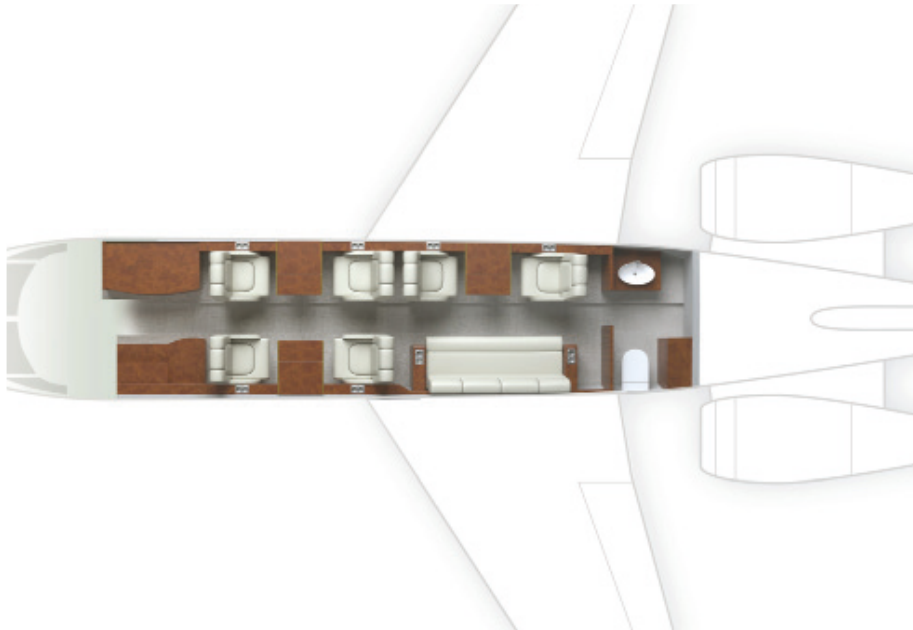
# CABIN



# CABIN

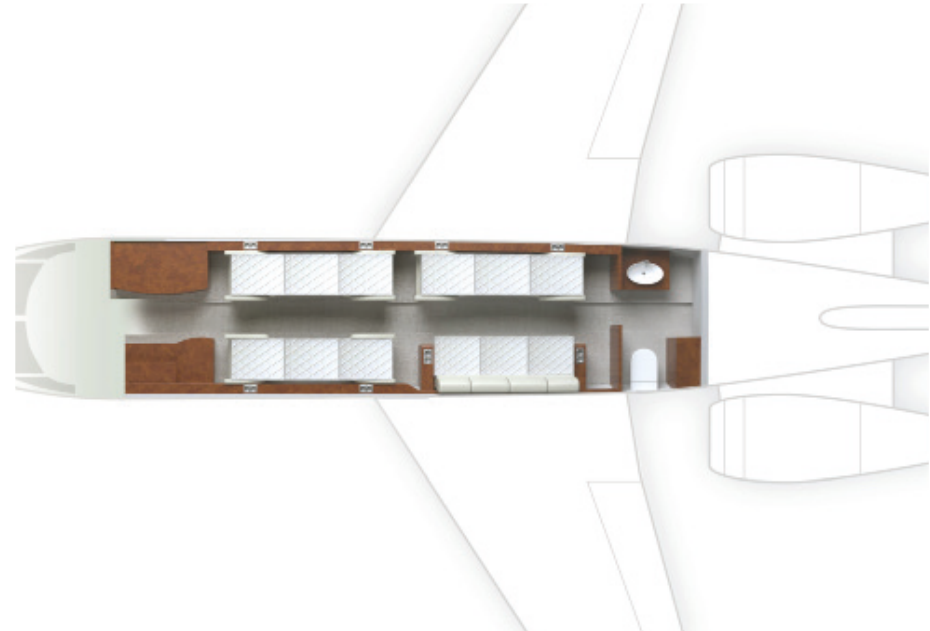
FLOOR PLAN DAY

---



FLOOR PLAN NIGHT

---





# AIRCRAFT TRADING CONTACT



Geneva, Switzerland

SPARFELL HQ

Terminal C3 - 18 chemin des Papillons

1215 Genève Aéroport – Switzerland

+41 22 787 08 77

[trading.geneva@sparfell.aero](mailto:trading.geneva@sparfell.aero)

Washington, USA

SPARFELL USA Inc

Washington, USA

+1 301 525 4380

[trading.usa@sparfell.aero](mailto:trading.usa@sparfell.aero)

Vienna, Austria

SPARFELL Luftfahrt GmbH

General Aviation Terminal - Niki Lauda Allee 1

1300 Vienna Airport – Austria

+43 (1) 70 700 90 19

[trading.vienna@sparfell.aero](mailto:trading.vienna@sparfell.aero)

Disclaimer: These specifications are presented as introductory information only. They do not constitute representations or warranties of any kind. Accordingly, you should rely on your own inspection of this aircraft. The aircraft is subject to sale, and / or removal from the market without prior notice.



