



 | QS PARTNERS

2018 GULFSTREAM G280

SERIAL NUMBER 2151

ASKING PRICE: \$17,495,000

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HIGHLIGHTS

- Swift Broadband
- HUD/EVS
- Synthetic Vision
- Engines and APU on JSSI 100%

CABIN EXPERIENCE

CABIN CLASS

Supermid

PASSENGERS

8

CABIN HEIGHT

6 ft 3 in

CABIN WIDTH

7 ft 2 in

CABIN LENGTH

25 ft 10 in

INTERIOR

Eight-Passenger Configuration, Sleeping for Four

Eight Single Seat With Four Console Tables

Forward Galley, Includes Convection Oven and Coffee Maker
with Pullout Work Surface

Aft Vacuum Lavatory

INTERACTIVE TOUR

<https://my.matterport.com/show/?m=8aw34qo6ssy>



CABIN EQUIPMENT

Gulfstream Cabin Management Systems (GCMS)

Gulfstream HD Audio/Video Distribution System (AVDS)

Gulfstream Cabin View flight information system with worldwide maps

Passenger Address System

Dual Slot Blu-Ray/DVD/CD

Media Server

Flight Deck Privacy Curtain

Dual 19" LCD Cabin Monitors

USB charging ports

ICG Nxt-Link 22A Iridium Satcom Phone

110V Outlets throughout cabin



AIRFRAME

TOTAL TIME SINCE NEW

1,396 hours

TOTAL LANDINGS SINCE NEW

1,322 landings

MAINTENANCE TRACKING

CMP

AIRWORTHINESS DATE

27 JUN 2018

ENTRY INTO SERVICE DATE

11 OCT 2018

HOME BASE

EHAM (Amsterdam-Schiphol)

EXTERIOR

Base Color: Slate Gray

Last Painted: September 2018

Features: Talon LED Landing & Taxi Lights



ENGINES, APU, AND INSPECTIONS

LEFT		DESCRIPTION Honeywell AS907-2-1G	TOTAL TIME SINCE NEW 1,416 hours	NEXT OVERHAUL DUE On Condition
		SERIAL NUMBER P130417	TOTAL CYCLES SINCE NEW 1,337 cycles	PROGRAM COVERAGE JSSI 100%
RIGHT		DESCRIPTION Honeywell AS907-2-1G	TOTAL TIME SINCE NEW 1,416 hours	NEXT OVERHAUL DUE On Condition
		SERIAL NUMBER P130418	TOTAL CYCLES SINCE NEW 1,337 cycles	PROGRAM COVERAGE JSSI 100%
APU	DESCRIPTION Honeywell GTCP36-150 (G280)		TOTAL TIME SINCE NEW 1,685 hours	
	SERIAL NUMBER P-259		PROGRAM COVERAGE JSSI 100%	

MAJOR INSPECTION	LAST COMPLETED	NEXT DUE
1C (12 Month)	JULY 2022	JULY 2023
2C (24 Month)	NOV 2022	SEP 2024
4C (48 Month)	NOV 2022	NOV 2026
8C (96 Month)	JULY 2021	JULY 2029
LANDING GEAR DETAILED INSPECTION	N/A	OCT 2030

AVIONICS

AHRS: Dual Honeywell AH-1000

TAWS: Integrated Terrain Awareness and Warning System

Weather Radar: Collins RTA-4118 Multi-Scan Radar

Activation of LINK 2000

EFIS: Triple LCD Electronic Adaptive Flight Displays

ELT: Artex C406-N

EVS: Kollsman EVS

FANS-1A Data Link

ADC: Dual Collins ADC-3010

GPS: Dual Collins GPS-4000S (w/SBAS)

VHF NAV: Dual Collins NAV-4000

Gulfstream Plane View Flight Deck

FMS: Dual Pro Line Fusion Flight Management System

HF COMM: Collins HF-9031A

DME: Dual Collins DME-4000

Radio Altimeter: Dual Collins ALT-4000

HUD: Collins Head Up Display

Standby Instrument: Collins SFIS-3900

FDR: Enhanced Multi-Purpose Flight Recorder

Onboard Maintenance System

Synthetic Vision

TCAS: Collins TSS-4100

Transponder: Dual Collins TDR-94D Mode-S Transponders
(ADS-B Out Compliant)

Dual Auto throttle Systems

VHF Comm: Triple Collins VHF-4000E

INSTALLED ENHANCEMENTS

LINK 2000+

Swift Broadband Global Internet

Jump Seat

Vinyl Entryway Flooring

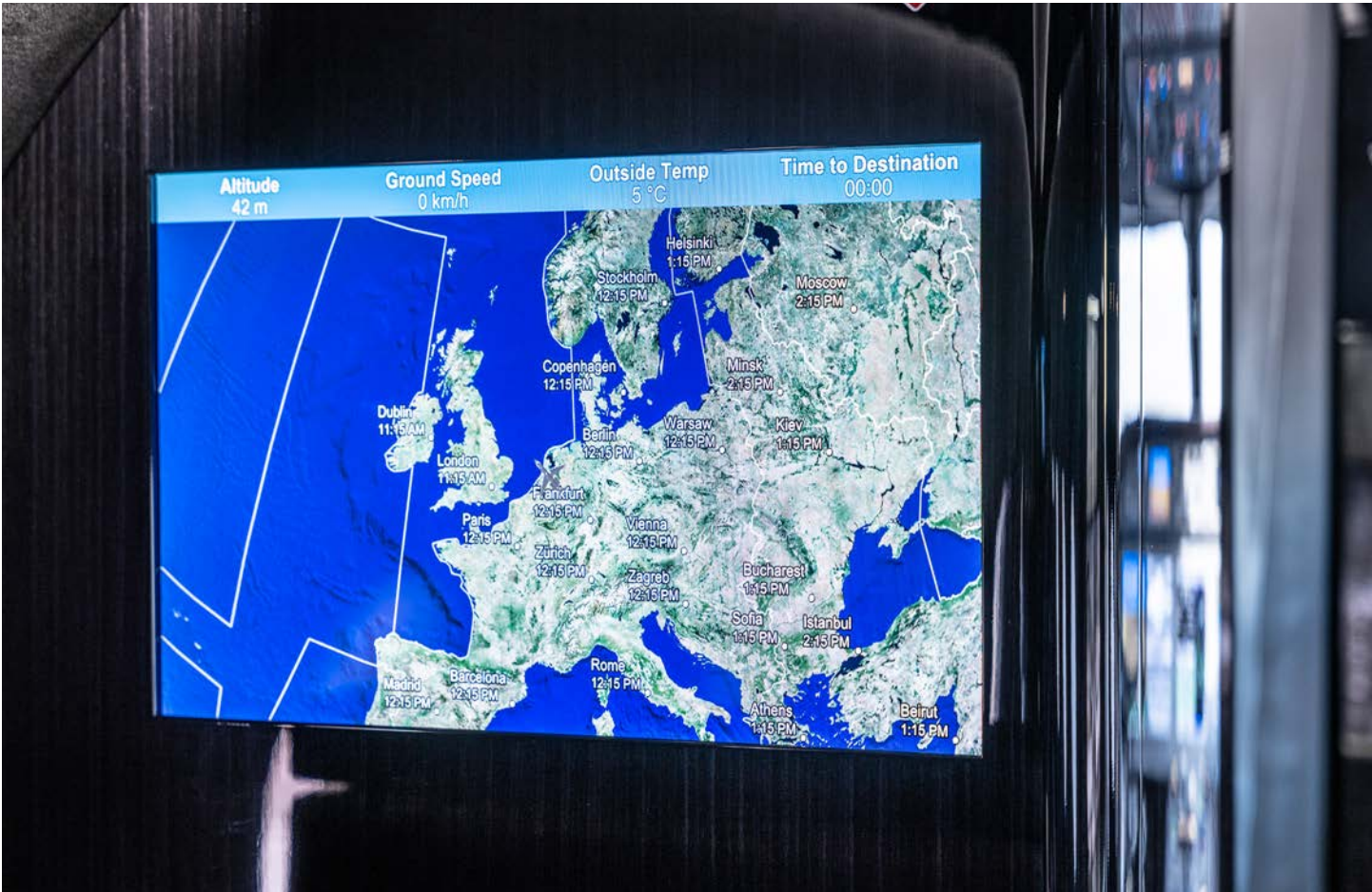
Heads Up Display

Enhanced Vision System

FANS

APU Oil Level Sight Gauge











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