

2011 Gulfstream G200

Aircraft specification



HIGHLIGHTS

WORTH ATTENTION

10 PAX Conference Group Layout



Level 2 PPI performed in October 2025



Great Pedigree



Engines on ESP Gold



ADS-B Out

ICG ICS-200 Iridium Dual Channel SATCOM



88 parameter EASA FDR /CVR



Auto Throttle



EASA Compliant



RAAS & RVSM

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AIRFRAME

Total Hours Since New	6996:54 (As of Jan 11, 2026)
Total Cycles Since New	4011 (As of Jan 11, 2026)
Entry Into Service Date	February 2011
Current location	Cologne CGN (Germany)
Airframe Program	-
Maintenance tracking	Traxxal

ENGINES

Manufacturer	Pratt & Whitney Canada Corp.	
Engines Program	ESP Gold	
Engine number	#1	#2
Description	P306A	P306A
Serial number	PCE-CC0495	PCE-CC00494
Total Hours Since New (As of Jan 11, 2026)	6497:51	6462:12
Cycles Since New (As of Jan 11, 2026)	3651	3620

APU

Manufacturer	Honeywell Aerospace
APU Program	-
Description	GTCP-36-150
Serial number	P-345
Total Hours Since New	5447 (As of Jan 11, 2026)
Cycles Since New	6365 (As of Jan 11, 2026)



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INTERIOR

Number of passengers	10 Passenger configuration
Galley	Forward Galley including Microwave Oven & Coffeemaker
Forward cabin configuration	Four (4) place club seating with fold-out tables
Cabin configuration	4-Place conference group with a dining table Opposite 2-Place divan
Lavatory location	Aft
Jump Seat	Yes



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INTERIOR TOUR



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EXTERIOR

Base paint color(s)	Matterhorn White
Stripe color(s)	Accent Gold
Last painted	Since New



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AVIONICS

Type of Unit	Description
EFIS (Electronic Flight Instrument System)	Collins Pro-Line 4, 5-Tube EFD
NAV (Navigation Radios)	Dual Collins NAV-4000
VHF COM (Very High Freq. Communications)	Dual Collins VHF-4000/4500
HF COM (High Freq. Communications)	Dual Honeywell HF-1050
AUTOPILOT/ FD (Flight Director)	Dual Collins FCC-4005 CAT II Autopilot
ADC (Air Data Computer)	Dual Collins ADC-850C
FMS (Flight Management System)	Dual Collins FMS-6100
DME (Distance Measuring Equipment)	Dual Collins DME-4000
XPNDR (Transponder)	Dual Collins TDR-94D
WR (Weather Radar)	Single Collins TWR-850
RA (Radar Altimeter)	Single Collins Radio Altimeter ALT-4000
FDR (Flight Data Recorder)	Honeywell AR-256 Data Recorder
CVR (Cockpit Voice Recorder)	Universal Avionics CVR-120
TAWS (Terrain Avoidance and Warning System)	Honeywell Mark V EGPWS
TCAS (Traffic Alert and Collision Avoidance System)	Single Rockwell Collins TTR-4000
SATCOM (Satellite Communication)	ICS-200 Iridium
AHRS (Attitude & Heading Reference System)	Dual Collins AHS-3000
ELT (Emergency Locator)	Artex 406 MHz ELT
SELCAL (Selective Calling)	Avtech CSD-10
ADS-B Out	Yes



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ENTERTAINMENT

- Forward Cabin 15" LH Bulkhead LCD Monitor
- Aft Cabin 17" RH Bulkhead LCD Monitor
- Dual Multi-Region DVD Player
- RosenView LX Passenger Flight Information System

CONNECTIVITY

- Telephone System ICG ICS-200 Iridium Dual Channel SATCOM



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MAJOR INSPECTION STATUS

Inspection	Last performed	Next Due
12 Month Inspection	January 2026	December 2026
24 Month Inspection	December 2024	November 2026
36 Month Inspection	January 2026	December 2028
48 Month Inspection	December 2022	November 2026
96 Month Inspection	November 2018	November 2026
144 Month Inspection	December 2022	December 2034



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WEIGHTS

Maximum Take Off Weight	35,450 lb
Maximum Ramp Weight	35,600 lb
Maximum Landing Weight	30,000 lb
Zero Fuel Weight	24,000 lb
Basic Empty Weight	19,860 lb (as of 12/2022)
Usable Fuel	15,000 lb

BASIC AIRCRAFT CHARACTERISTICS

Cabin Height	6.25 ft
Cabin Length	24.5 ft
Cabin Width	7.2 ft
Service Ceiling	39,000 ft
Ferry Range	3,530 nm
Long-Range Cruise Range	3,394 nm



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ASKING PRICE

\$ 5 500 000

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