

Gulfstream G150



The World Standard®

Since 1958, when the Gulfstream I® was introduced as the world's first purpose-built business airplane, we have manufactured, serviced and supported more than 1,800 jet aircraft.

A long-standing reputation for comfort, performance, reliability and safety has earned us a prominent position in business aviation. Just as our aircraft have evolved, so, too, has our company.

We continue to lead the industry with investments in products, technology, services and people. Every aircraft in the Gulfstream fleet is backed by an extensive and dependable worldwide support network. With each new endeavor, our history of leadership is lifted even higher, faster and farther into the future.

We hope you will join our exclusive family as an owner.

An exceptional *ownership* experience awaits.





Decisive. Steadfast.

DESIGNED *for* **EXCELLENCE.**



Engineered to impress,
DAY IN *and* DAY OUT.



INTRIGUING. *dashing.* REMARKABLE.

The Gulfstream G150.



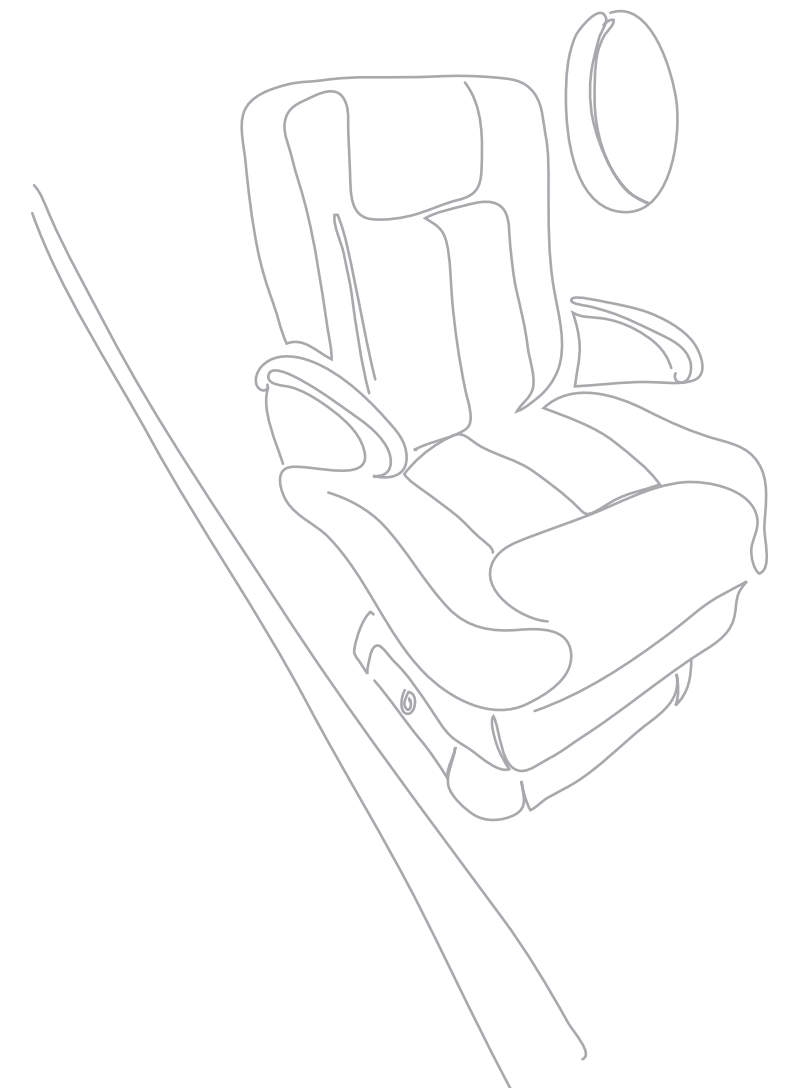
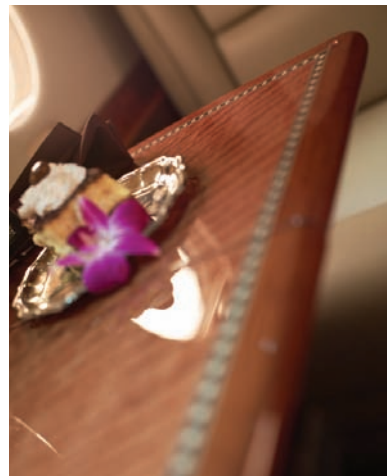
Handcrafted
to EXACTING STANDARDS.



Beyond COMFORT.

The G150 offers a flexible and comprehensively equipped cabin. Every detail has been designed with you and your needs in mind.

Reaching far beyond luxurious appearances and practical appointments, Gulfstream designers assist you in achieving productive yet comfortable surroundings suitable for long-range travel.

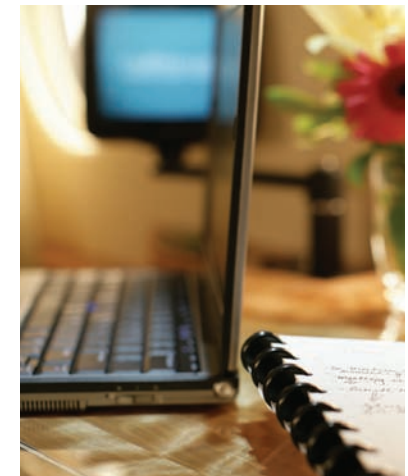




Business doesn't wait.

NEITHER SHOULD *you.*

Take control of your time. Because the G150 adapts to your schedule, you can go where you want when you want. Relish the flexibility, safety and enhanced security a Gulfstream can provide. And enjoy increased productivity en route with a fully functional airborne office. Place calls. Conduct meetings. Check e-mail. Access the Internet. Make the most of your time in transit, because with the Gulfstream G150, you're in charge . . . from takeoff to landing and every moment in between.



A white Gulfstream G150 private jet is shown in flight, banking to the right. The aircraft is positioned in the lower-left to center of the frame. The background consists of a vast, rugged landscape of brown, eroded hills and mountains, with some green vegetation visible in the valleys. The lighting is bright, suggesting a clear day.

TIME IS ON *your* SIDE.

With its long-range capability and fast cruise speed, the G150 proves its time-saving abilities with ease. Some of the world's most remote destinations become easily accessible, even from the most demanding airports. And, you'll get there in record time.

Versatile enough to operate from smaller, less busy airfields and arrive closer to your final destination without sacrificing range, the G150 gives you complete flexibility. Offering a best in class combination of payload capacity and range, the G150 can carry eight passengers and plenty of travel necessities to more destinations, nonstop.



Delightfully
QUIET & EFFICIENT.

The most fuel-efficient and
affordable to operate in its class



INNOVATION *at* WORK.

The G150 is truly a marvel of modern technology. Every advanced feature enhances situational awareness, reduces pilot workload, increases your safety, enhances efficiency and ensures reliability.



SO ADVANCED.

So INTUITIVE.



ELECTRICAL	
GEN VOLT	28.0
GEN AMP	114
APU VOLT	0.0
APU AMP	0
BATT VOLT	28.0
BATT TEMP °C	63

BARO (P101)	
BARO	1850

HYDRAULICS	
HYD 1 PRESS	3000
HYD 1 TEMP °C	58

PRESS/TEMP	
LOW PRESS	1100
WING TEMP	21 °C
WING TEMP	71 °C

STATUS	
NAV DATA	J6-WORLD
ACTIVE DATA BASE	18JAN07
DATA BASE	14FEB07
DATA BASE	17JAN07

DATE	
DATE	03FEB07

THRUST REVERSE

MICROPHONE

TUNE

1/2
COM2
118.700
PRESET
135.650
NAV2
110.30
DME2
HOLD
ATC/TCAS
STBY

COM1
127.650
RECALL
121.300
NAV1
110.30
DME1
HOLD
ATC1
4123
ADF
379.0

AFIS

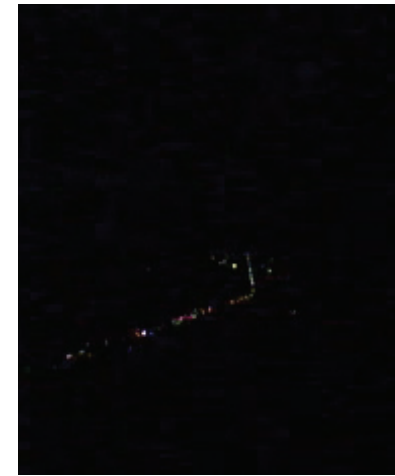
DEC NEXT

CLF DEL

PERF MFD ADV MFD DATA PREV

LY

E
N H A
N C E D
V I S I O N
I M P R O V E S
Y O U R S A F E T Y



View without EVS



View with EVS

Gulfstream's Enhanced Vision System (EVS)* uses a specially designed forward-looking camera that projects an infrared real-world image on the pilot's multi-function display. By projecting real-time visual information, EVS greatly improves a pilot's situational awareness.

In fog or on even the darkest of nights, pilots using EVS can clearly see a mountain range, a runway or any aircraft or vehicles on taxiways. This optional feature provides a more fully integrated visual environment, bringing a popular large-cabin safety feature to a mid-cabin Gulfstream jet.

The more your pilot can see, the safer you are.

*Available as optional equipment.



Top rated in product support

YEAR *after* YEAR.

Your journey begins with an exceptional aircraft and continues with top-rated product support. While the advantages of owning a Gulfstream aircraft are obvious almost immediately upon delivery, it is our goal to ensure that every aspect of your ownership experience is rewarding. Gulfstream maintains an unprecedented commitment to professionalism and customer service. This promise is backed by every employee.



Specifications

WIDE-CABIN HIGH-SPEED

PERFORMANCE

Maximum Range* <i>(Mach 0.75, 4 passengers, 2 crew and NBAA IFR reserves)</i>	3,000 nm / 5,556 km
Long-Range Cruise Speed	Mach 0.75 / 430 ktas / 796 km/h
Normal Cruise Speed	Mach 0.80 / 459 ktas / 850 km/h
Maximum Operating Mach Number	Mach 0.85
Initial Cruise Altitude	41,000 ft / 12,497 m
Maximum Cruise Altitude	45,000 ft / 13,716 m

DESIGN STANDARDS

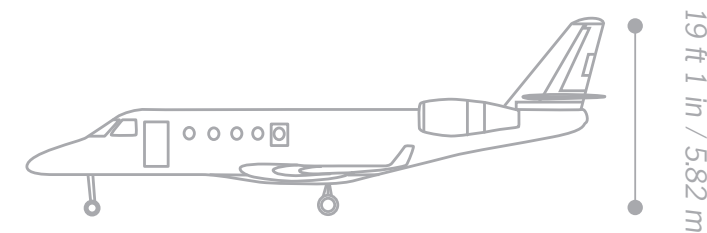
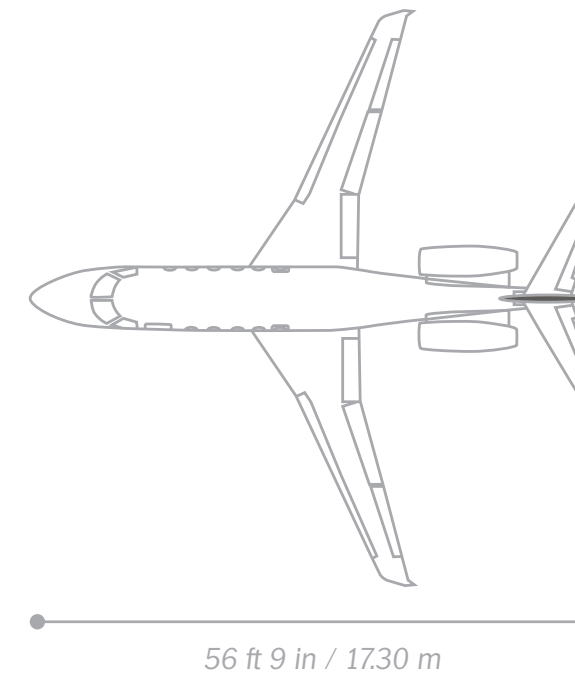
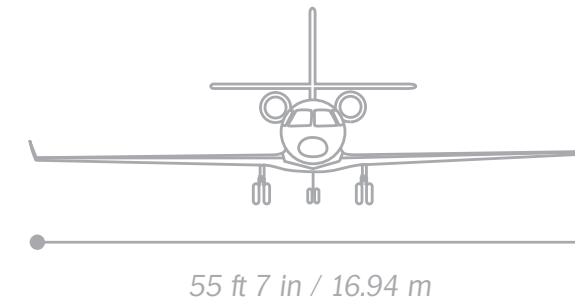
Avionics	Rockwell Collins Pro Line 21
Engines	Two Honeywell TFE 731-40AR
Passengers	6–8

INTERIOR

Cabin Height	5 ft 9 in / 1.75 m
Cabin Width	5 ft 9 in / 1.75 m
Cabin Volume	465 cu ft / 13.17 cu m
Baggage Compartment Volume <i>(Internal & External)</i>	80 cu ft / 2.27 cu m

COMFORT

- 11 Large Oval Windows
- Forward Galley
- Aft Lavatory
- 3 Select Floor Plans



*NBAA IFR theoretical range. Actual range will be affected by ATC routing, operating speed, weather, outfitting options and other factors.

Gulfstream[®]
A GENERAL DYNAMICS COMPANY