



HIGHLIGHTS

IMMEDIATELY AVAILABLE

TOTAL TIME SINCE NEW

ENGINES

AIRFRAME

TOTAL LANDINGS SINCE NEW ENTRY INTO SERVICE DATE CURRENT LOCATION MAINTENANCE TRACKING CERTIFICATION

49 Hours 40 Landings March 2019 Vienna, Austria CAMP Currently (EASA) Austrian Registered

DELIVERY TIMES ONLY



TRANSFERABLE FACTORY WARRANTIES

12 PAX CONFIGURATION W/ AFT BED AND FWD CREW REST

KA-BAND INMARSAT HIGH SPEED INTERNET

DESCRIPTION	GE PASSPORT 2
SERIAL NUMBERS	904143
TOTAL HOURS SINCE NEW	42 Hours
TOTAL CYCLES SINCE NEW	40 Cycles

 SSPORT 20-19BB1A

 3
 904144

 Irrs
 42 Hours

 les
 40 Cycles

Right Engine

APU

DESCRIPTION SERIAL NUMBER APU TOTAL TIME SINCE NEW

SAFRAN SPU-300 [BA] SPUA-E1738013 139 Hours

Left Engine



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AVIONICS

OVERVIEW

Aircraft is equipped with the Global "Vision" Flight Deck, an advanced technology avionics suite consisting of the Rockwell Collins ProLine Fusion Avionics Suite. Displays are laid out in T-configuration.

NAVIGATION

- Flight Management System (FMS)
- Onboard Maintenance System (OMS)
- Integrated Flight Information System (IFIS)
- Electronic Flight Bag (EFB)
- Air Data System (ADS)
- Weather Radar
- Lightning Detection System (LDS)
- Vertical Weather
- Nav and surveillance sensors include GPS, VHF, ADF, DME, TCAS II (featuring ADS-B and TIS-B), transponder, and Radio Altimeter systems
- Paperless Operation
- Terrain Awareness Warning System (TAWS)
- Synthetic Vision System (SVS)
- Heads-Up Display System (HUD)
- Windshear Detection and Escape Guidance
- Optional Surface Management System (SMS)
- Automatic Flight Control System (AFCS) w/ Auto Throttle
- Engine Indication and Crew Alerting System (EICAS)
- Electronic Checklists
- Reduced Vertical Separation Minima (RVSM)

COMMUNICATIONS

- Triple VHF Communication System
- HF Communication System
- Dual SELCAL System (a SATCOM channel and a separate Iridium channel)
- Datalink (including Modes A and 2, as well as FANS and CPDLC functionalities)
- Triple digital audio system

INDICATING/RECORDING SYSTEMS

- Electronic Flight Instrument System (EFIS)
- Cockpit Voice Recorder (CVR) w/ support of recording Datalink communications
- Recorder Independent Power Supply (RIPS)
- Flight Data Recorder (FDR) with an Underwater Location Device (ULD)
- Emergency Locator Transmitter (ELT)
- Dual GPS synchronized clocks



WARRANTY

Bombardier offers a comprehensive and fully transferable warranty generally outlined as follows:

	Expiration
AIRCRAFT STRUCTURE - PARTS & LABOR	20 Years or 20,000 Hours
OEM SYSTEM & COMPONENTS - PARTS & LABOR	5 Years or 5,000 Hours
SUPPLIED SYSTEMS & COMPONENTS - PARTS & LABOR	5 Years
ENGINES - PARTS & LABOR	5 Years or 3,000 Hours
AVIONICS - PARTS & LABOR	5 Years
PAINT & INTERIOR - PARTS & LABOR	2 Years

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INTERIOR

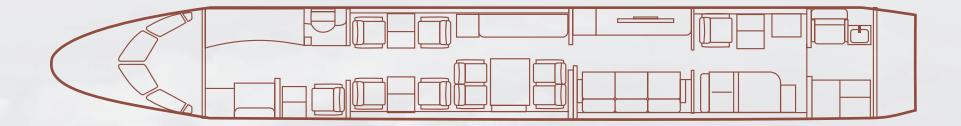
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TYPICAL NUMBER OF PASSENGERS	Twelve (12)
SLEEPING ARRANGEMENT	Eight (8)
GALLEY LOCATION	Forward
LAVATORY LOCATION(S)	Forward and Aft
CREW REST	Yes
JUMPSEAT	Yes
GALLEY EQUIPMENT	Convection Microwave Oven; Convection Steam Oven; Boiling Kettle; Chilled Fridge; Coffee / Espresso Maker; Pull-Out Work Surfaces; and Collapsible Faucet
OTHER NOTABLE FEATURE(S)	Four-Zone Fully Made-to-Measure Passenger Cabin Design

ENTERTAINMENT

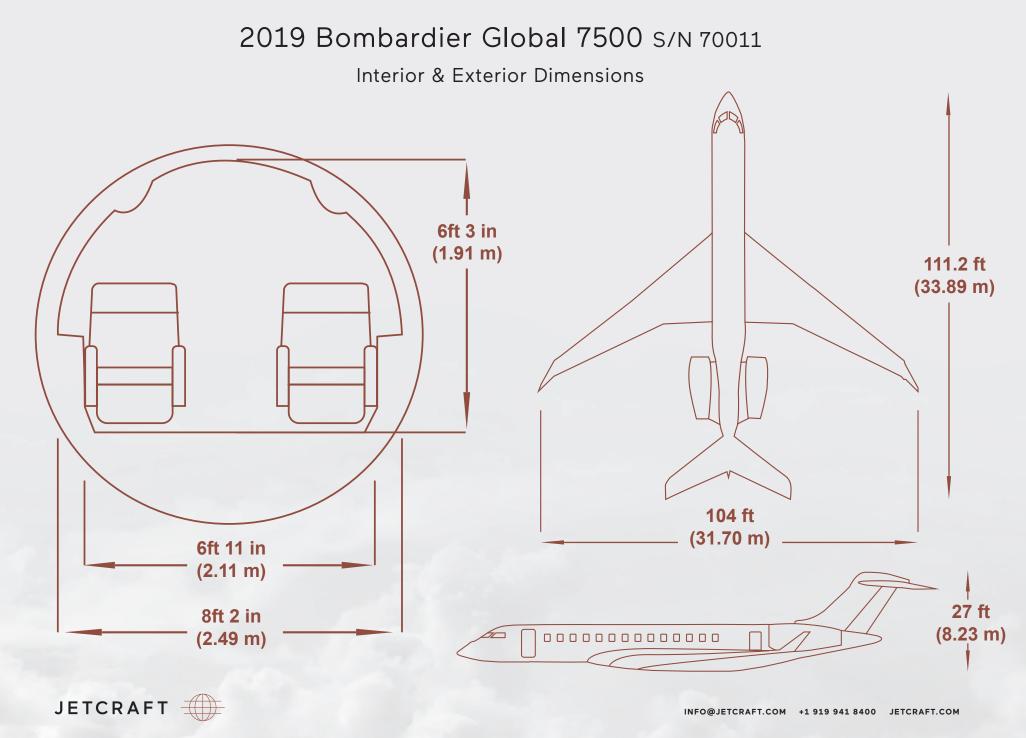
DISPLAY / TV MONITOR(S)
PERSONAL / PLUG-IN MONITOR(S)
CABIN MANAGEMENT SYSTEM
HIGH SPEED INTERNET

Two HD Bulkhead Monitors Personal Tablet Plug-in Arm Stands Next Generation Cabin Management System Ka-Band Inmarsat System (Requires Subscription)





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Performance & Range Maps

RANGE OUT OF NEW YORK



ISA+15°C takeoff temperature 8 passengers, 4 crew (225 lb. each) M 0.85 cruise speed 3% airways allowance ISA conditions en route 85% Boeing annual winds NBAA IFR (200 NM) fuel reserve Standard Configuration BOW

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MO.85 - M0.925 (488 to 531 knots)



7,700 nm range (14,260 km)



5,950 ft takeoff

(1,814 m)



2,500 ft landing (762 m)

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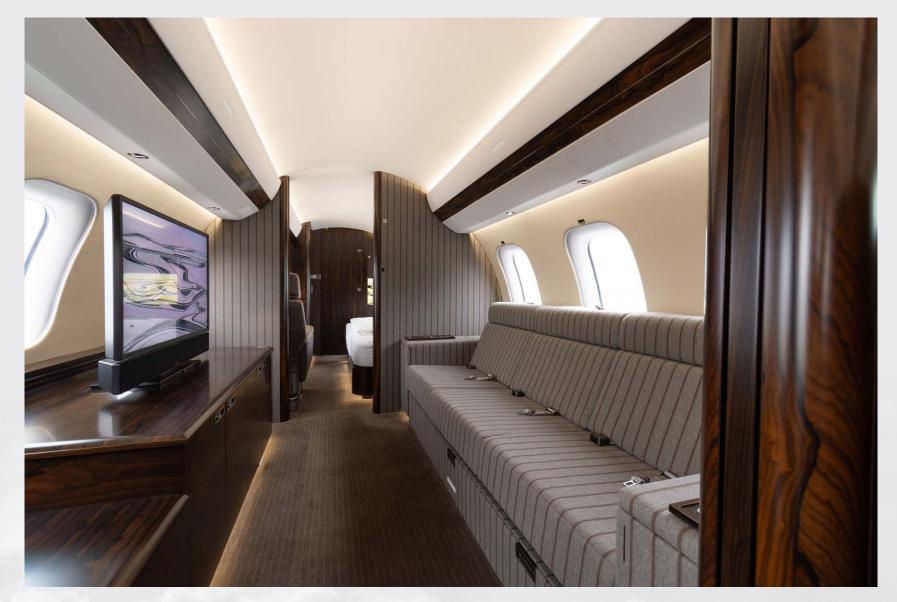


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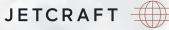
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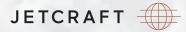
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