



1,022
Hours

495 Landings



# Highlights

- HUD & EVS
- FANS 1/A
- Ka-Band Internet
- 10 Passenger Configuration



## Airframe

TOTAL TIME SINCE NEW	1,022 Hours (as of August, 2025)
TOTAL LANDINGS SINCE NEW	495 Landings
CERTIFICATION DATE	February 2019
ENTRY INTO SERVICE DATE	March 2019
PROGRAM COVERAGE	Smart Parts Preferred

Engines	Left	Right
DESCRIPTION	General Electric CF3	34-3B
ENGINE SERIAL NUMBERS	801539	801538
TOTAL HOURS SINCE NEW	1,022 Hours	1,022 Hours
TOTAL CYCLES SINCE NEW	507 Cycles	510 Cycles
PROGRAM COVERAGE	GE OnPoint	

## **Avionics**

The Bombardier Challenger 650 is equipped with an integrated, Rockwell Collins Pro Line 21 Advanced avionics suite.

DESCRIPTION	Honeywell GTCP36-150
APU SERIAL NUMBER	P-535
APU TOTAL TIME SINCE NEW	1,295 Hours
PROGRAM COVERAGE	Honeywell MSP Gold

## Connectivity

INTERNET	Ka-Band

## Notable upgrades

SB650-34-010 - Introduction of the Runway Awareness and Advisory System

SB650-23-008 - Future Air Navigation System (FANS) Upload of Encryption Key

SB650-23-007 - Upgrade the Datalink System to Meet Link 2000+

SB650-23-002 - Installation of the Datalink System

SB650-23-001 - Installation of the 3rd VHF

STC STO2953NY - Installation of the Wireless Local Area Network

STC STO2177LA - Installation of Head-Up Display and Enhance Vision System





## Interior

NUMBER OF PASSENGERS	Ten (10)
GALLEY LOCATION	Forward
FORWARD CABIN CONFIGURATION	Four (4) Place Club
AFT CABIN CONFIGURATION	Two (2) Place Club Opposite a Four (4) Place Divan
LAVATORY LOCATIONS	Aft Executive

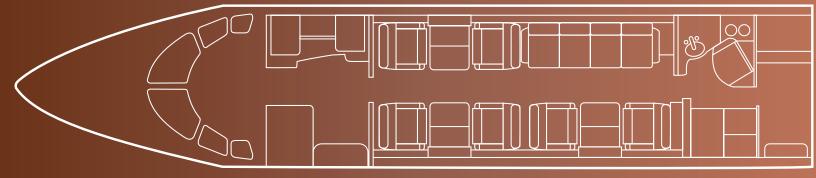
## Exterior

BASE PAINT COLOR	Matterhorn White
STRIPES	Blue and Gray

# Major inspection status

Inspection	Last Performed	Next Due
24 Month	January 2025	March 2027
36 Month	February 2025	February 2028
48 Month	January 2024	March 2027
96 Month	-	March 2027

# Floorplan







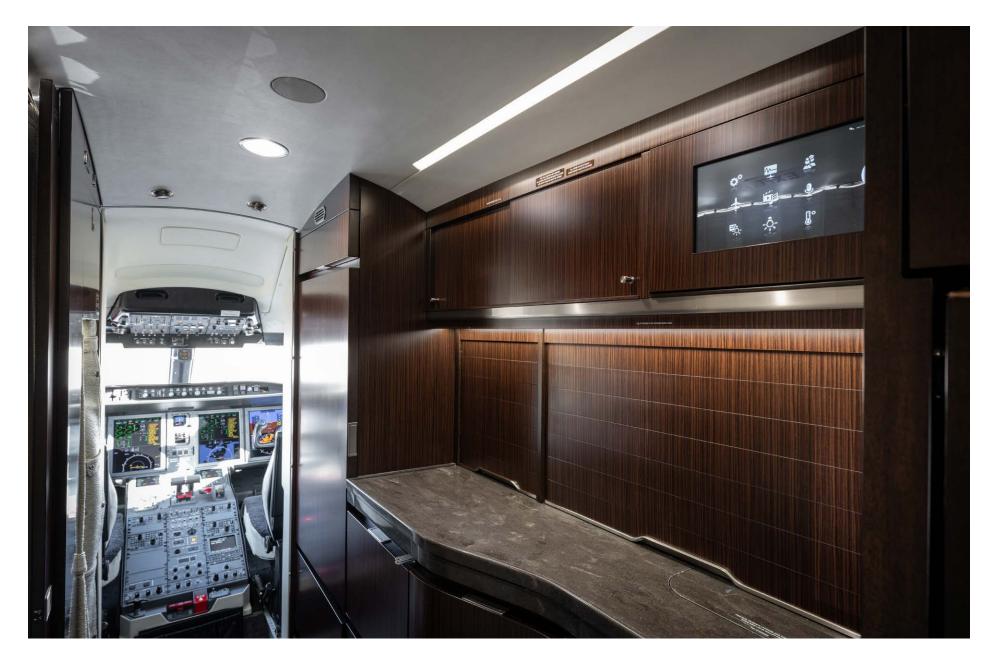






















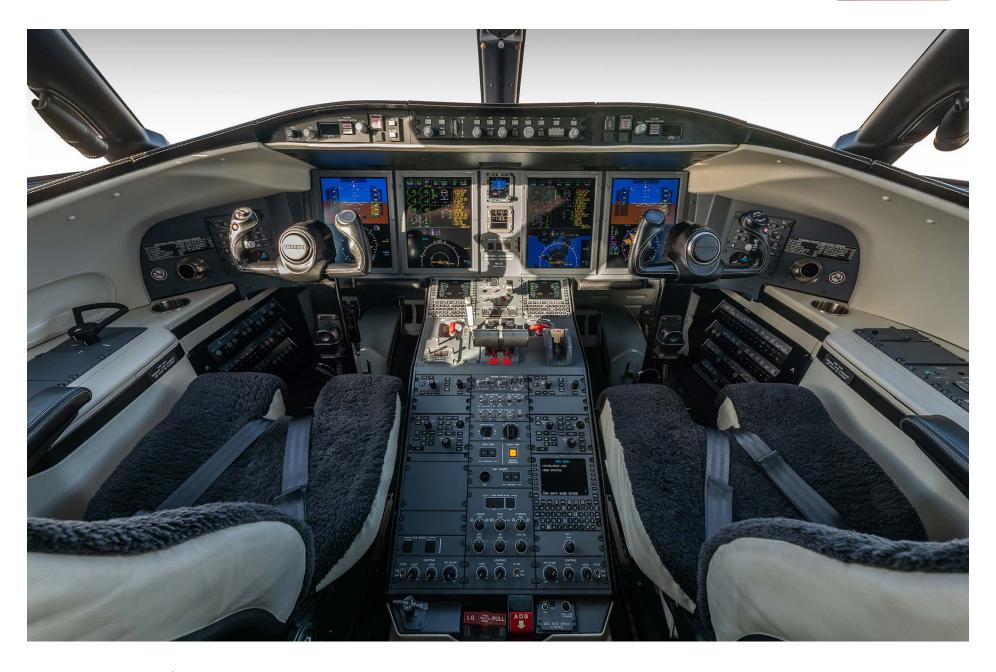


































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