

2002 Boeing BBJ

Serial Number 30330

HIGHLIGHTS

Engines Enrolled on JSSI
PATS – 7 Auxiliary Fuel Tanks Installed (3,361 additional Gallons)
Low Time Airframe and Engines
Major Maintenance Recently Completed
Recent Extensive Interior Refurbishments and Upgrades
FANS 1/A, CPDLC, TCAS 7.1, ADS-B Out (DO-260A)

AIRFRAME

Total Time Since New	4,848 Hours
Total Landings Since New	1,784 Cycles
Entry into service date	August 2001
Home Base	Kiev, Ukraine
Certification	FAR 135 Equipped

ENGINES

	Left Engine	Right Engine
Description	CFM56-7B27/B3	
Serial Number(s)	874984	876114
Total Hours Since New	4,848 Hours	4,848 Hours
Total Cycles Since New	1,784 Cycles	1,784 Cycles
HSI Due/Overhaul Due	On Condition	
Program Coverage	JSSI	

APU

Description	Honeywell131-9B
Serial Number	P-5457
APU Total Time Since New	6,935 Hours
APU Total Cycles Since New	4,427 Cycles

MAJOR INSPECTION STATUS

Inspection	Last Performed	Next Due
B1 Check (6 mos)	25 May 2015	25 November 2015
B2 Check (12 mos)	15 January 2015	15 January 2016
C1 Check (36 mos)	5 December 2013	5 December 2016
C2 Check (72 mos)	5 December 2013	5 December 2019
C3 Check (144 mos)	5 December 2013	5 December 2025

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AVIONICS

The Boeing BBJ is equipped with an integrated avionics suite. A general summary of this aircraft's avionics suite is as follows:

Type of Unit	Quantity	Description
EFIS (Electronic Flight Instrument System)	6-Tube	Honeywell Flat Panel Liquid Crystal Displays
FMS (Flight Management System)	Dual	Smith Industries MCDU FMS
FMC (Flight Management Computer)	Dual	Smith Industries FMC
GPS (Global Positioning System)	Dual	Collins GPS
RTU (Radio Tuning Unit)	Triple	Gables Radio Tuning Units
NAV (Navigation Radio)	Dual	Collins VOR-900
DME (Distance Measuring Equipment)	Dual	Collins DME-9000
RMI (Radio Magnetic Indicator)	Single	Collins Indicator RMI
EVAS (Emergency Vision Assurance System)	Single	Vision Safe Corp EVAS
HGS (Head Up Guidance System)	Single	Collins Flight Dynamics HGS-4000
FCC (Flight Control Computer)	Dual	Collins FCC
ADIRU (Air Data Inertial Reference Unit)	Dual	Honeywell
ADF (Automatic Direction Finder)	Dual	Collins ADF-900
A/P (Autopilot)	Dual	Collins Mode Control Panel
VHF COM (Very High Freq. Communication)	Triple	Collins VHF-920 Comms Transceivers
HF COM (High Freq. Communications)	Dual	Collins HFS-9000 w/ 5 Channel Coltech Decoder
SELCAL (Selective Calling Radio System)	Single	Avtech Corporation SELCAL
SATCOM (Satellite Communications)	Single	Honeywell MCS 7163 SATCOM
RADAR	Single	Collins WXR-2100 Weather Radar Transceiver
RADIO ALT (Radio Altimeter)	Dual	Collins Low Range Radio Altimeters
XPNDR (Transponder)	Single	Collins TPR-901 ATC Transponder
EGWPS (Enhanced Ground Warning Proximity System)	Single	Honeywell MK V
CVR (Cockpit Voice Recorder)	Single	L-3 Comms CVR
FDR (Flight Data Recorder)	Single	L-3 Comms SS FDR
TCAS (Traffic Collision Avoidance System)	Single	Collins TTR-921 TCAS version 7.1

CONNECTIVITY

Type of Unit	Description
High Speed Internet	EMS CNX200 router
Wireless LAN	WLAN with ON/OFF switch in cockpit
Other Notable Features	Teledyne ACARS Data Link

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ENTERTAINMENT

Type of Unit

Display/TV Monitor(s)

Airshow System

DVD/CD Player(s)

Audio/Video Server

Auxiliary Media Panel

Description

One (1) 42" Inch LCD Monitor in Forward Lounge, One (1) 42" Inch LCD Monitor in Aft Lounge, 26" Inch LCD Monitors in Dining/Conference, Office and Stateroom

Interactive Flight Information System

Three Multi Region DVD/CD Players

Provides Media to each TV Monitor

Three (3) Aux panel with audio/video RCA jacks and USB charging port

OTHER EQUIPMENT

Type of Unit

Printer

Humidification System

Air Conditioning

PAT Fuel Tanks

ELT

Description

Brother HL-2270DW

Le Bozec Humidification System

Allied Signal Two Zone Air Conditioning

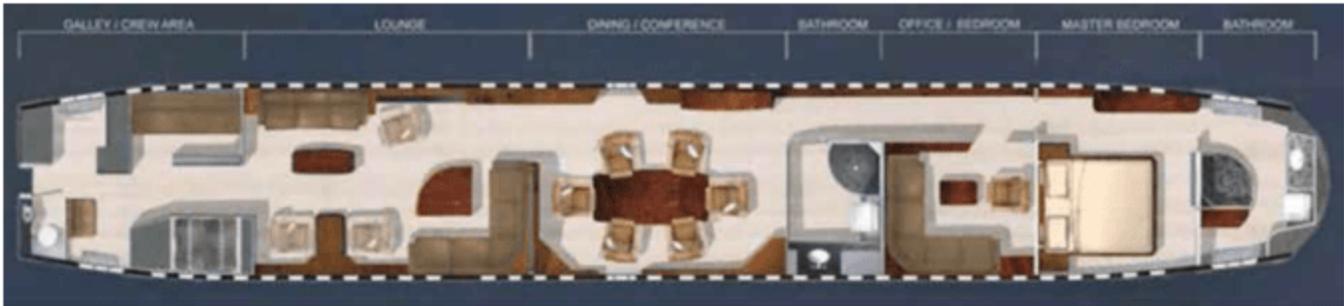
Seven (7) Aux Fuel Tanks

Artex 3 Channel 406Mhz ELT

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INTERIOR



	Description
Last Refurbishment	December 2014, Replacement of Floor Carpets, Underlays, Panels and Mirror. Seats and Divans recovered
Number of Passengers	Eighteen (18)
Galley Location	Forward
Forward Cabin Configuration	Lounge Grouping consisting of Three (3) Individual Seats, Three (3) place Divan, Four (4) place L-Shape Divan
Mid Cabin Configuration	Six (6) place Dining/Conference Grouping with Bar and Credenza
Aft Cabin Configuration	Office convertible to State Room with Double Bed, Private State Room with Double Bed,
Lavatory Location(s)	Forward Crew Lav, Mid Cabin Private Lav with Shower, Aft Private Lav with Shower
Crew Rest	Forward Crew Rest
Jumpseat	Single Observers Cockpit Seat
Other Notable Features	Forward Amenities Closet for Glassware, China etc., Forward Coat Closet, Medium Dark Birdseye Maple Woodwork, Polished Gold Plating Hardware, Wireless LAN, Upgraded Cabin LED Lighting,
Galley Equipment:	Freezer/Refrigerator, Espresso Machine, Two (2) Convection Ovens, Microwave Oven,

EXTERIOR

Base Paint Color(s)	Overall Marathon White
Strip Color(s)	Gray and Burgundy accent stripes
Last Painted Date	2007

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