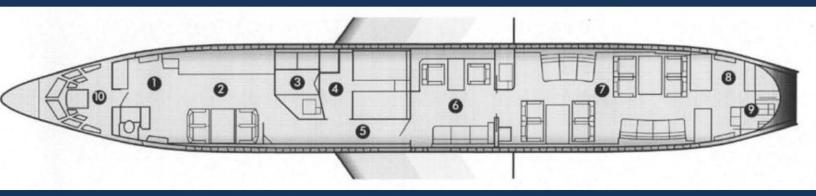
VIP Boeing 737-200 Advanced



- This low-time B737 has never been in airline service Less than 8,000 hours total time.
- Recent upgrades and refurbishments to interior and avionics.
- New paint in March 2022 For a video of this VIP Boeing please ask
- Ultimate passenger seating comfort for 24 passengers with new generation cabin management system.
- Upgrades for new flight regulations and safety including high speed Internet, CPDLC, FANS-1/A, ADS-B, Synthetic Vision and Enhanced Vision system.
- Inspections, landing gear overhaul and flap track inspection completed in December 2019 Fresh C1/C2 inspections completed in May 2024.
- Advanced, more powerful and fuel efficient JT8D-17A engines are Stage III compliant and have recent shop visits on both engines.
- Auxiliary fuel system provides 3,500 nm real world range.



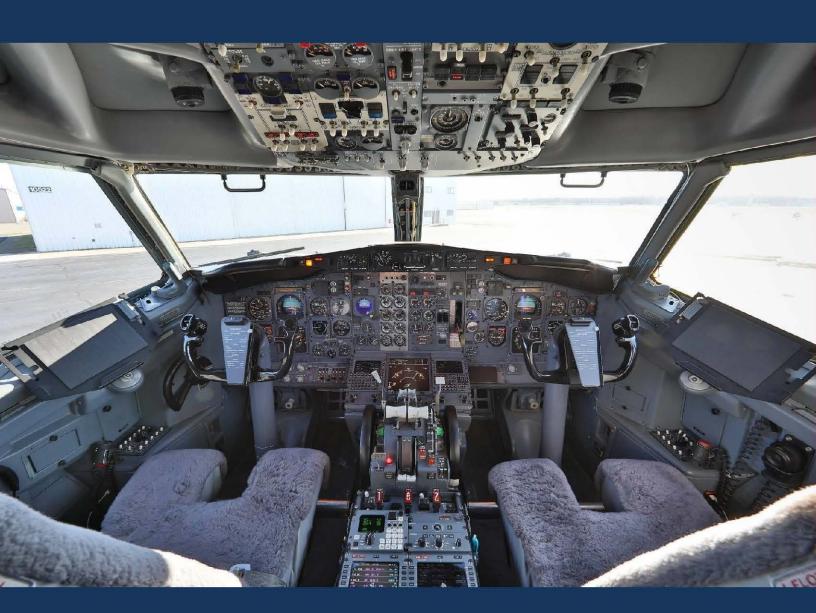














Range from New York

Avionics -

- Dual Universal Avionics Radio Control Units
- Universal Avionics EFI890 –
 Multi Function Display with
 Moving map, weather, Traffic,
 Terrain, SVS, EVS
- Dual Litton 92 INS Laser gyro
- Max-Viz 1500 EVS Enhanced Vision System (Infrared Camera)
- Dual Collins HF Radios
- Dual Collins VHF transceivers
- Primus 90 color weather radar
- LNAV enroute and approach modes coupled to FMS
- Honeywell MCS 7120 Satcom

- Dual Universal UNS-1F FMS with GPS
- Universal Vision One Synthetic vision
- Universal Avionics UL-801 (CPDLC – FANS Enabled)
- TCAS-II with change 7.1
- Universal Avionics Electronic Flight Bag
- Dual Collins ADF
- Dual Collins NAV receivers
- Sperry SP-77 Autopilot
- Lear-Siegler PDCS Performance Computer

<u>Features of this Executive Boeing 737 -</u>

- RVSM, MNPS, RNP-4 capable
- FANS-1/A CPDLC Link 2000 Certified
- PATS Long Range Auxiliary Fuel System 7 tanks (SFAR88 compliant)
- Nordam Stage-III Hush Kits
- Cascade Aviation Window deletion kit installed in 2010 for windows 4 and 5
- Cockpit avionics were fully upgraded in 2017 by Duncan Avionics of Van Nuys
- Instrument panel was completely refurbished including new paint and new lettering engraving
- Fwd. Cargo Hold Capacity: 1000 lbs. & Aft Cargo Hold Capacity: 1800 lbs
- Foward integrated airstair
- New generation MSG-3 inspection program

Aircraft Status

Year Model: 1981

7,650 Hrs.

Airframe -Engines -

7,650 hrs. **Total Time:** Model: Pratt & Whitney JT8D-17A

3,071 Landings: Left Right 7,650 Hrs. TTSN Hours:

7,505 Hrs. 7.505 Hrs. **Last Shop Visit:** Honeywell GTCP85-129E

Interior –

APU Model:

Fresh interior in 2017 by Aero Nasch with new leather seats, new carpet, and new headliners. Interior is fire-blocked and FAR 25.853 compliant. The 24-seat capacity plus crew seating for four plus pilot and copilot. Interior configured with forward crew rest/work area and crew lounge (full lie flat crew bunk) and crew galley with oven, refrigerator, sink and food storage. Proceeding aft there is a mid-cabin private bedroom with two beds, nightstand, wardrobe and dedicated entertainment system and mid-cabin private lavatory with bidet. Following the stateroom there is an office with club seating and a three-place divan that converts to a bed and a dedicated entertainment system. The aft lounge area features a four-place fully reclining club seating, two berthable divans and a four-seat game table. Three lavatories complete the interior – a forward crew lavatory, a mid-cabin private bedroom lavatory, and an aft quest lavatory. An soundproofing insulation package by N2 Aero provides the quietest interior. Cabin entertainment and connectivity is provided by a Aircell Axxess satellite phone, a Honeywell satcom system, an Airshow 4000 and a Honeywell Cabin Management system.

World Class Boeing 737-200