



Piper Navajo PA-31
Chieftain Panther

Aircraft Specifications

Airframe

Total Time Since New	6.200 Hrs (as of April 21, 2026)
Certifications	Fresh anual inspection Jun 2026
Certifications	FAA part 91
Year	1976

Engines

Make/Model	Lycoming TIO-540-J2BD
T.S.M.O.H	Left Eng 80.01 Hrs Right Eng 80.01 Hrs

Propellers

Four blades Hartzell Propeller left 80.00 Hours, T.S.O.H

Four blades Hartzell Propeller Right 80.00 Hours, T.S.O.H





Aircraft Specifications

interior

Completion Date

of Seats

Interior Notes

2026 (New Interior)

Fwd Cabin: Four (5) Single Club Seats

Cockpit: Two Pilot seats Single

Lav: Aft Belted Lav available

exterior

Completion Date

excellent exterior paint, a
pristine, brand-new 2025
interior,

Aircraft Specifications

AVIONICS

and an advanced Garmin GTN 750 and GNS 430 touchscreen avionics suite.



Aircraft Specifications

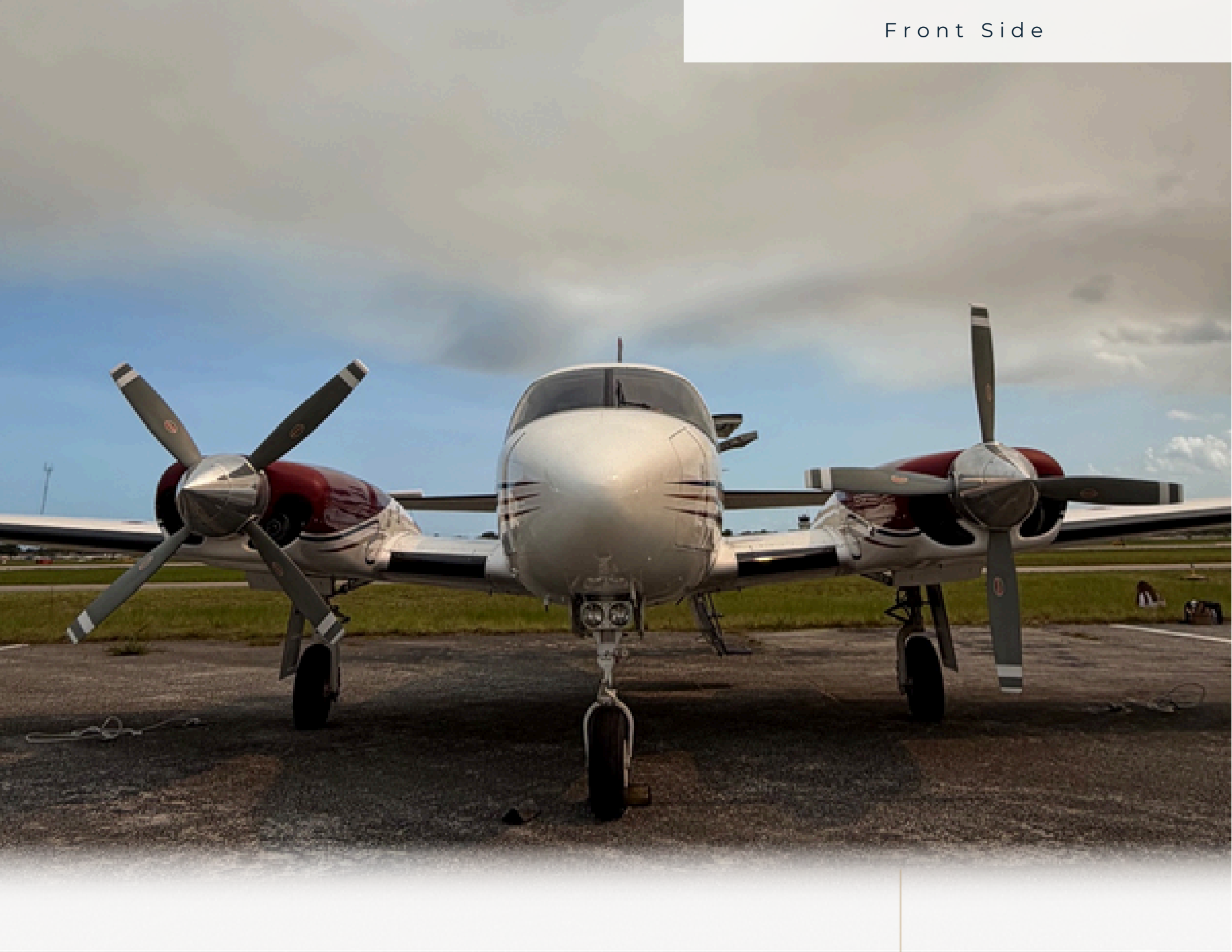
This immaculate 1977 Piper Navajo Chieftain features the legendary Panther conversion, a premium STC (Supplemental Type Certificate) modification highlighted by high-visibility aerodynamic winglets and distinct four-blade Hartzell "Q-Tip" propellers that significantly reduce cabin noise and vibration. As a stretched, "heavy-hauling" cabin-class twin, the Chieftain variant is powered by robust, counter-rotating 350-horsepower turbocharged Lycoming TIO-540 engines designed to eliminate critical engine handling issues while providing a steady 200+ knot cruise speed. Boasting 6,200 total hours on the airframe but a mere 80 hours on both the engines and propellers since a major overhaul, this highly capable aircraft combines its proven 2,000 feet-per-minute twin-engine climb performance with luxury upgrades, including factory air conditioning, excellent exterior paint, a pristine, brand-new 2025 interior, and an advanced Garmin GTN 750 and GNS 430 touchscreen avionics suite.

**AVAILABLE FOR IMMEDIATE DELIVERY
&
PRE-BUY INSPECTION**

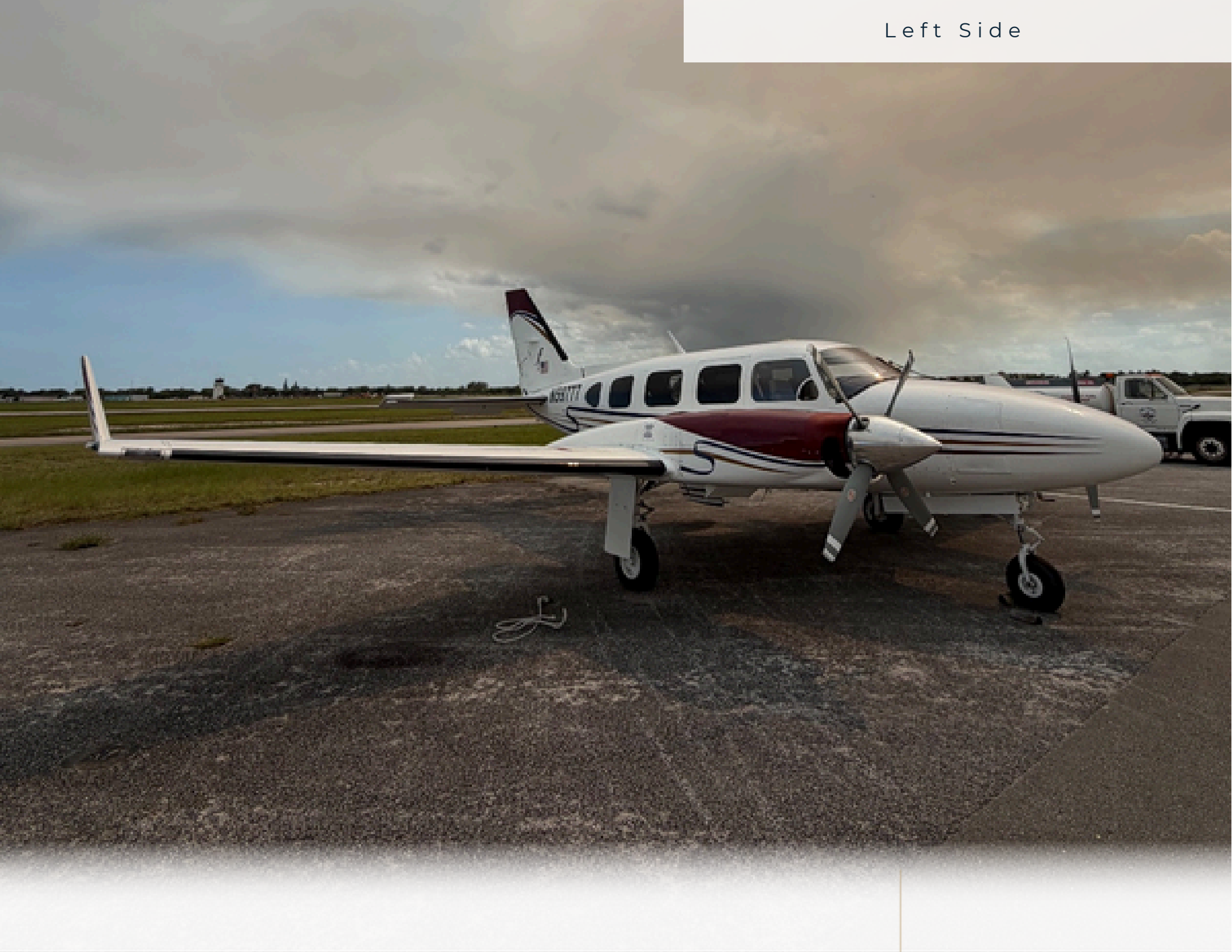
Inquire today to schedule a showing or arrange logbook review.



Front Side



Left Side



Right Side

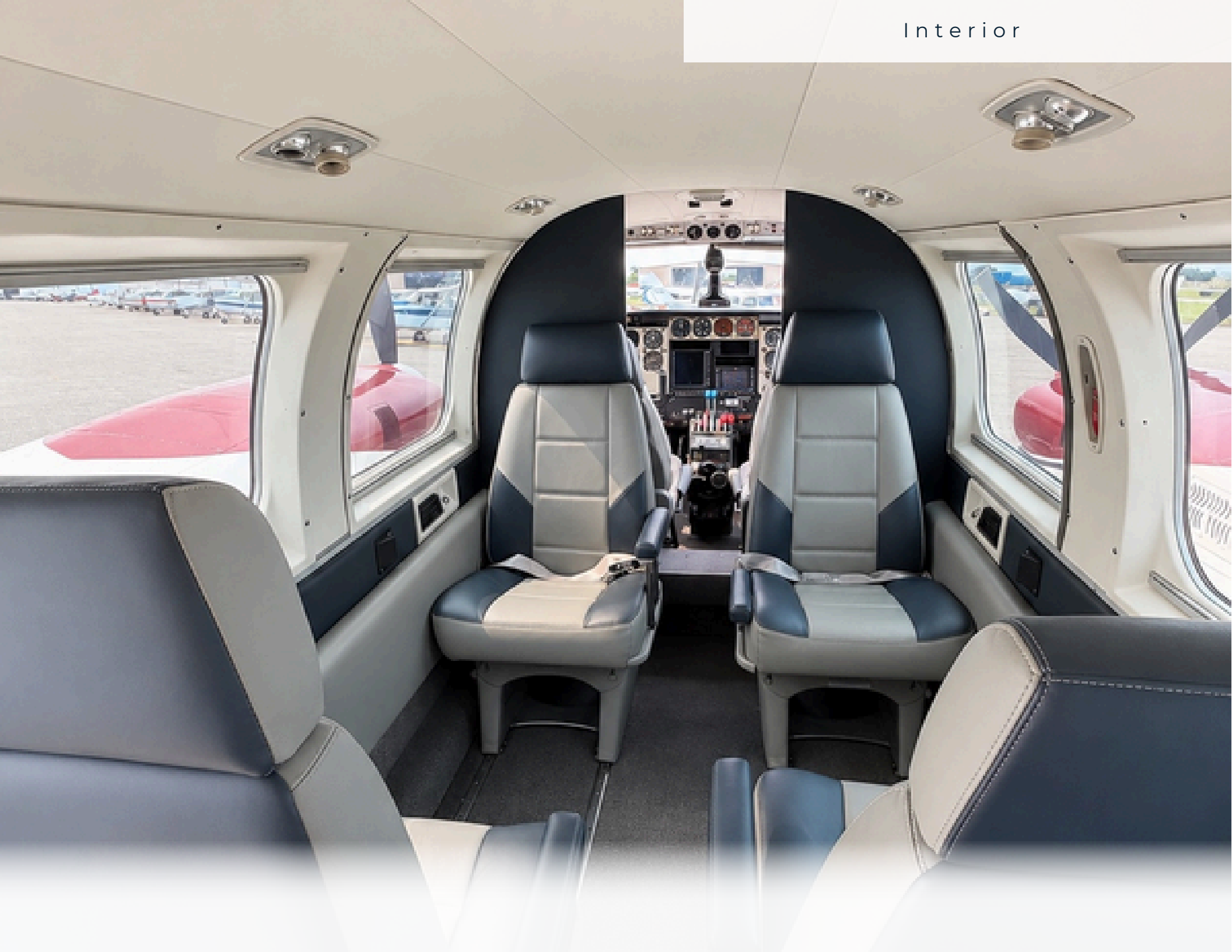


Right Front Side



Right Front Side

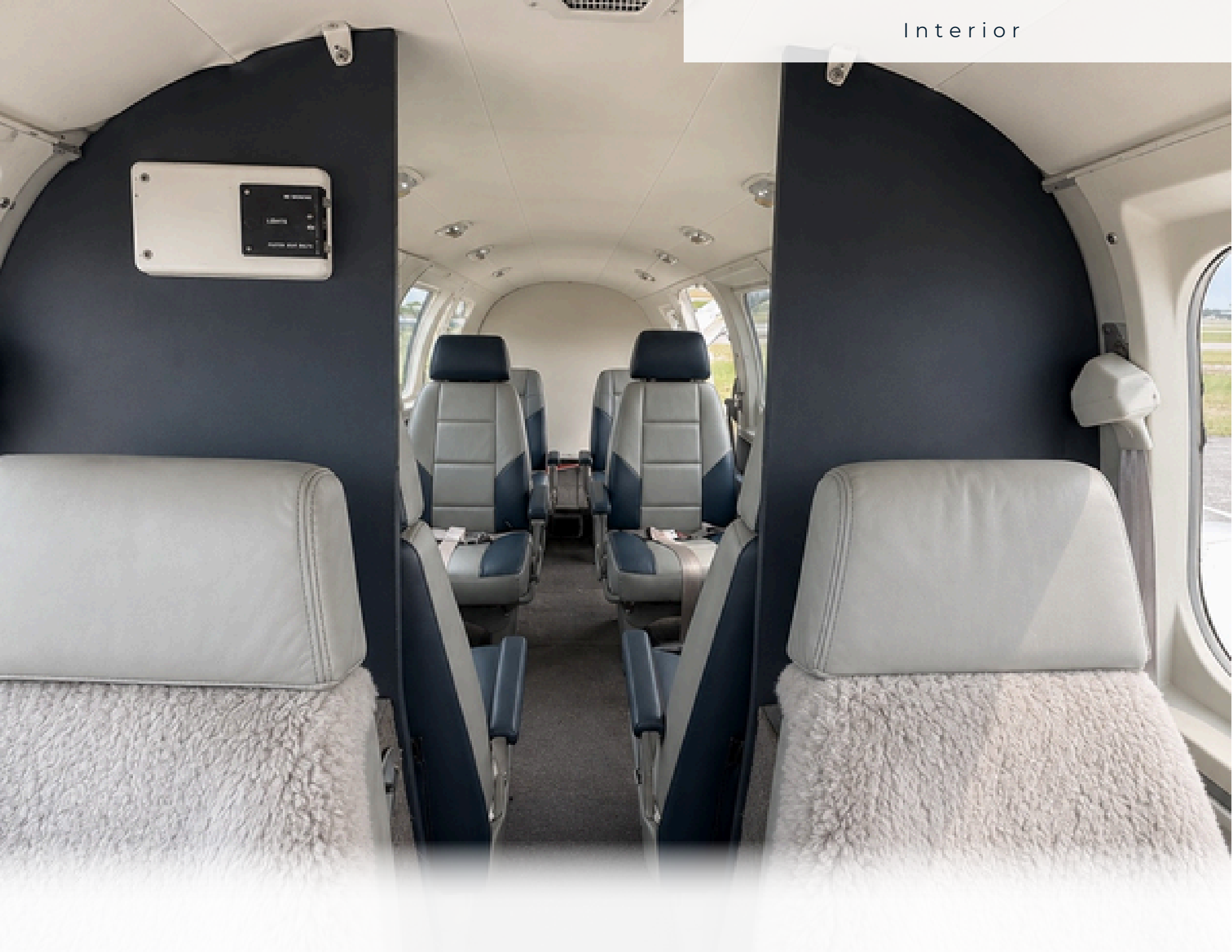




Interior



Interior



Cockpit



