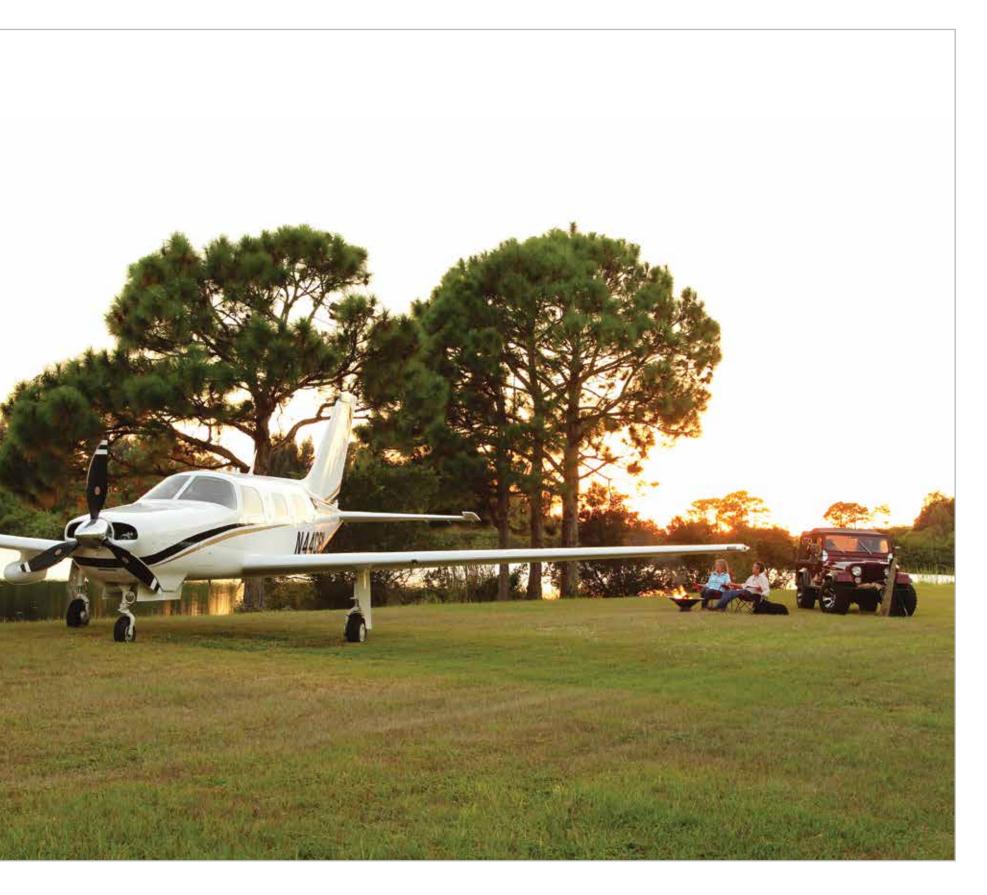
Back 2014 MATRIX



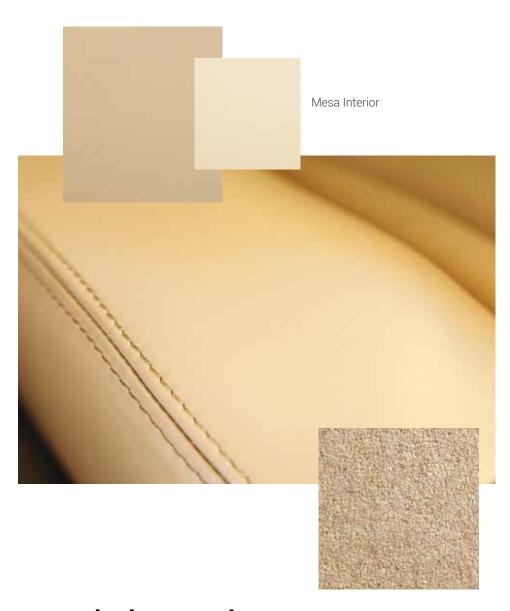






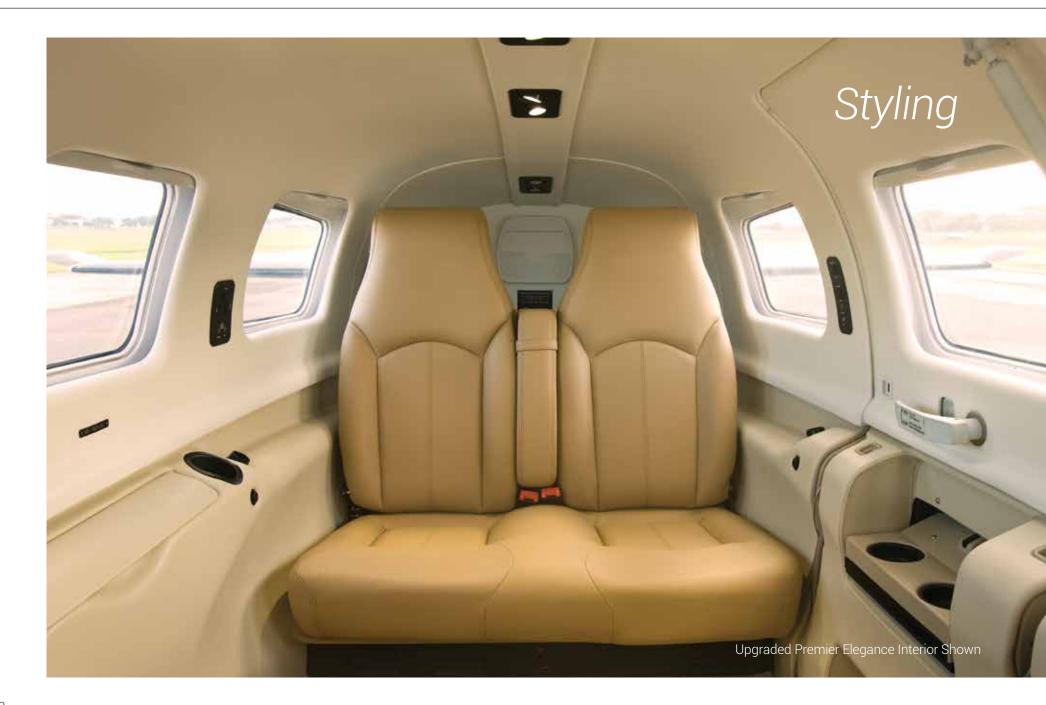
What's The Mission Today?

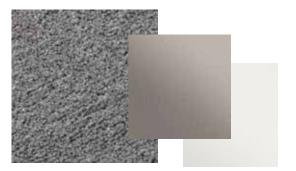
The Piper Matrix is as comfortable on a remote grass strip as a major metropolitan airport, just like the men and women who own and fly one. Matrix owners are the kind of people who depend on their airplane to help their business succeed during the week, then load it up with friends and gear to head off to the mountains to enjoy what success is really about. Either way, Matrix is up to the mission, with its generous useful load, cavernous cargo area and rugged landing gear.





If you've never flown in cabin-class comfort, you and your passengers are both in for a treat. From the moment you climb the airstair door, you sense an aircraft that's larger and more substantial, with the most expansive interior of any six-place piston aircraft. Your passengers will have room to stretch out in the comfort of club seating, with seats that fold for easier access and more versatility. Conveniently located cabin baggage storage offers greater storage volume for those bulkier items and is at least 35% larger than most four-place aircraft. A pair of power outlets make the work station live up to its name. When not in use, the workstation can disappear into the side panel for even more room.





Summit Interior

The interior is immersed in hand-selected leather and luxurious, but durable carpeting. Select between two color palettes: Mesa and Summit, with a headliner and side panels in complementary colors. Up front, the leather-wrapped cockpit feels more like the flight deck of a business jet, with each control and switch placed for ease of access.







Safety Up Front.

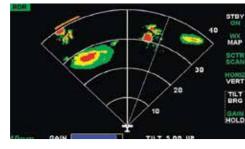
The advanced configuration of the Garmin G1000 flight deck with its integrated GFC 700 flight control system gives you all the information you need to fly safely, securely and effortlessly. The Piper Matrix and Mirage are the only piston aircraft to feature a standard 15" Multi-Function Display (MFD), flanked by dual 10" Primary Flight Displays (PFDs). Data analysis has never been simpler. Increased situational awareness, redundant systems and intuitive controls make the Matrix cockpit the ultimate partnership of performance and technology.



Primary Flight Displays (PFD) Two high-resolution Primary Flight Displays put the flight instruments in direct line of sight from both left and right seats with no distracting parallax view.



Multi-Function Flight Display (MFD)
In the center of the panel, engine data, charts, traffic, weather, flight plans, menus and more are displayed on the large format, high resolution, 15" Multi-Function Display. Garmin's legendary user-friendly interface makes the MFD simple to navigate and puts a wealth of information at your fingertips.



Weather Monitoring

Matrix offers the unsurpassed optional on-board radar capabilities of the Garmin GWX 68 digital color radar. The GWX 68 easily penetrates and reports back the weather ahead with its 6.5 kilowatts of power. In addition, the GDL 69A provides datalink weather, with NEXRAD radar, winds aloft, METARs, TAFs, lightning, icing and other information available in the U.S., with a subscription to XM WX Satellite Weather.



Garmin GFC 700

The fully integrated flight control system provides exceptional flight automation including a dual AHRS-based system. The system offers top safety features and incomparable performance, seamlessly integrating a flight director, autopilot, automatic trim and yaw damper into the G1000 suite.



Synthetic Vision

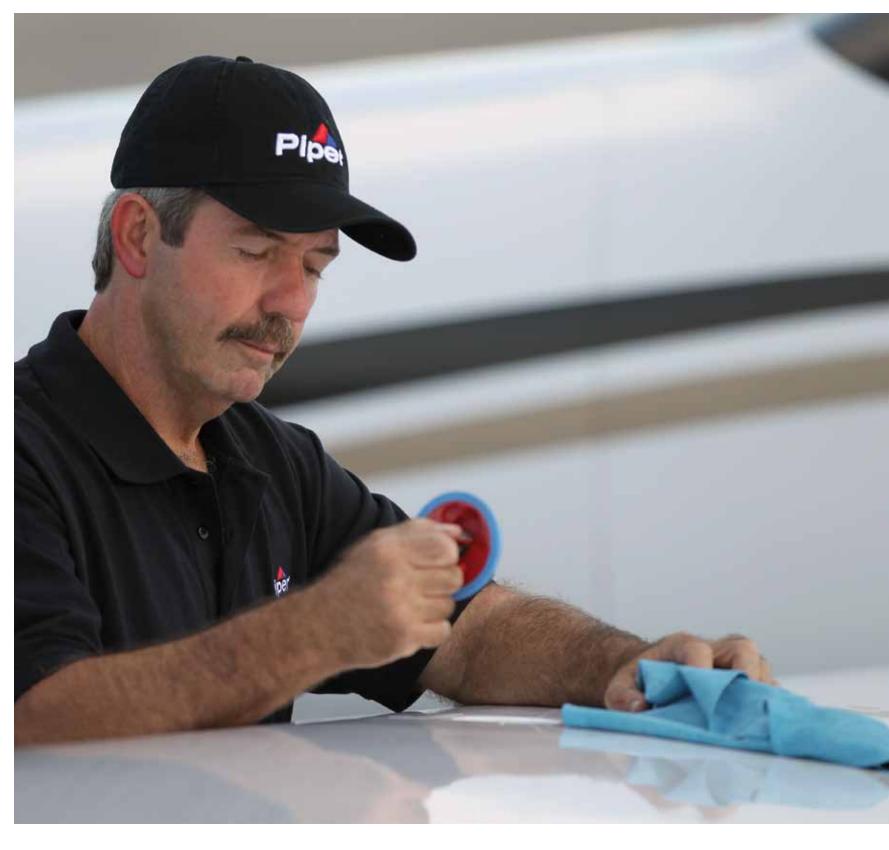
The option of Garmin Synthetic
Vision Technology takes
situational awareness to a new
level, regardless of what you can
or cannot see out the windshield.
Obstacles, terrain, water and
airports are graphically depicted
drawing from multiple certified
databases.

Global Customer Support.

We believe, when you purchase a Piper aircraft, you join our family. That's why we pledge to offer a relationship that extends far beyond the delivery of your new airplane by providing a superior ownership experience. Our team in Vero Beach, Florida works hand in hand with the global Piper network to make your delivery, professional training and support second to none.

If you already own a Piper you know the value that comes along with it. If you are thinking of buying a new Piper, now is the time to learn what it means to become a Piper owner.











Specifications MΛTRIX | \$939,950** Standard Equipped List Price **Standard Equipment** AVIONICS Garmin G1000 Avionics Suite Dual 10" PFDs, Single 15" MFD, Dual GIA 63W NAV/COM/GPS, GFC 700 Autopilot, GMC 710 AP Controller, GCU 476 Keypad, Propeller Engine Garmin FliteCharts, SafeTaxi, GMA 347 Audio Panel, Dual GDC 74A Air Data Computers, GTX 33 ES Mode Transponder and Stand-by Hartzell 3 Blade | Composite | Constant Speed Turbocharged Lycoming TIO-540-AE2A OTHER EQUIPMENT Yaw Damper System | PiperAire Air Conditioning | Hardwired Cockpit Bose A20 Headsets | Leather Interior | Horsepower: 350 hp Matrix Pilot Initial Training Course **Number of Cylinders: 6 Optional Equipment** TBO: 2,000 hours 82% **AVIONICS EQUIPMENT OPTIONS** ADDITIONAL OPTIONS Weights 82% 235: Jeppesen ChartView - \$4,030 363: United Kingdom Lighting Package - \$1,380 more 470: Speed Brakes - \$11,120 (One year subscription to Jeppesen pilot pack) more 268: GWX-68 Weather Radar - \$41,000 700: Top Metallic Base Coat – \$6,690 range* Maximum Takeoff Weight: 4,340 lbs | 1,969 kg 269: GDL 69A XM Satellite Radio/Weather - \$10,750 710: Bottom Metallic Base Coat - \$6.690 295: KTA 870 Traffic Advisory System – \$48,960 715: Optional Matrix Paint Scheme -Maximum Ramp Weight: 4,358 lbs | 1,977 kg 298: Flight Into Known Icing (FIKI) - \$77,400 **Quoted Upon Request** 330: Stormscope WX-500 - \$11,120 Premier Elegance Interior (Dune or Glacier) - \$2,040 Standard Equipped Weight: 3,003 lbs | 1,362 kg 346: Synthetic Vision - \$17,800 AMSAFE: AmSafe Aviation Airbag System (crew seats) – 450: TAWS-B (Terrain Awareness and Warning \$5,820 (Installed after delivery) Standard Useful Load: 1,355 lbs | 615 kg Additional Special Options - Quoted Upon Request System) - \$12,240 524: King KR 87 ADF - \$8,050 Dimensions 563: King KN 63 DME - \$10,400 631: GTX 33 ES Second Digital Transponder - \$10,250 Wing Span 43.0 ft/13.1 m | Length 28.9 ft/8.8 m | Height 11.3 ft/3.4 m

35% more cabin volume*

35% more 36% more

more useful

Maximum Cruise Speed

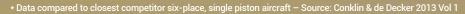
Range with 45 Min. Reserve

Maximum Approved Altitude

Fuel Capacity

Takeoff Distance

Landing Distance









Inspired by the legendary Malibu, the Matrix has joined the respected M-Class family as the perfect step-in and step-up product. The Matrix is specifically engineered to offer a seamless transition for pilots of smaller, four-seat aircraft with its industry standard G1000 avionics and a product specific training course for pilots. The Matrix gives you the lifestyle you want, freedom to go where you want, when you want and the capability to carry more people and baggage.

No matter what you fly now, the Piper Matrix will take you to another level. It's not just about speed, range and capability, it's the experience of flying an aircraft quite literally like no other. And, just like every Piper aircraft, the Matrix is about the pure joy of flight.









piper.com | 1.866.FLY.PIPER



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