

## 2012 Piper Meridian PA46-500TP N19BA S/N 4697463

## G1000NXi Avionics Suite

TOTAL TIME: 1997 Total Airframe Hours ENGINE TIME: 1997 Total Engine Hours

217 Since Hot Section Inspection by Standard Aero

PROP STATUS: 891 Since Overhauled 4-Bladed Hartzell

ANNUAL STATUS: Due February 1, 2026 - Completed last by Sun Aviation KVRB

FUEL CAPACITY: 173 Gallons

DAMAGE HISTORY: No Damage History – Inspected after Lightning Strike in 2013

USEFUL LOAD: LBS

EXTERIOR: Piper White over Black Metallic with Dark Blue and Platinum Silver Metallic

Accents. Original and in Very Good Condition. Ceramic Coated.

INTERIOR: Light Khaki Leather Interior with Coordinated Side Panels. Mocha Carpet.

Neutral Headliner. Crew seats rebuilt, carpet replaced and Soundex

soundproofing/insulation installed in 2017.

## AVIONICS/COCKPIT OPTION:

Garmin G1000NXi Avionics Suite Dual 10" Primary Flight Displays

Dual GIA63W with WAAS LPV GPS Garmin Safe Taxi

15" Multi-function Display Synthetic Vision Technology

Bendix King KTA 870 Active Traffic
Garmin Charts/Jeppesen Chartview Option
GMA1347 Audio Panel

TAWS-B Terrain Awareness/Warning
GTX345R/GTX335R Transponders
BFGoodrich WX500 Stormscope

Receiver XM Radio Displayed on MFD GDL69A Satellite Radio/Weather Data

GFC700 Autopilot/Flight Director Garmin GWX68 Color Radar

GDC-74A Air Data Computer

## AIRFRAME OPTIONS AND FEATURES:

Known-Ice System Equipment
M-Class Fold-Down Seat Backs
MidContinent MD202 Standby Attitude Medule
Med Medule
LaProsti Room Room Need Cont Light

MidContinent MD302 Standby Attitude Module

LoPresti Boom Beam Nose Gear Light

Concerde Patters STC

Modified Pilot Side WindowConcorde Battery STCOverhead Switch PanelH3R Halon fire ExtinguisherCompressor Wash RingExceedance Warning SystemCrew Alerter SystemTurbine Inlet Plugs

Stainless Steel Cowling Fasteners Wingtip Recognition Lights

3-Position Strobe Lights Relief tube

Executive Writing Table
Tannis Engine Heater

Right Hand Storage Cabinet
Wired for Battery Tender Plug In

Specifications are believed to be accurate and complete, however it is the responsibility of the purchaser to verify and accept the aircraft equipment and condition upon delivery.