



2024 PIPER
M350

SN 4636839 | N350WM

Presented Exclusively by
Western Aircraft Inc.



AIRFRAME

- Total Time: 138 Hours
- 2-Year Piper Limited Warranty Program

ENGINE

- Lycoming TIO-540-AE2A
- Total Time: 138 Hours
- 2-Year Lycoming Warranty

PROPELLER

- Hartzell Three-Blade Composite Propeller
- Total Time: 138 Hours
- 5-Year Hartzell Warranty

WARRANTIES

- Airframe: Expires 3/17/2026
- Avionics: Expires 3/17/2026
- Engine: Expires 3/17/2026
- Propeller: Expires 3/17/2029

EXTERIOR

- Base: Snow White
- Accent: Fire Red
- Accent: Black

INTERIOR

- Base: Firenze Black
- Stitching: Double Cross Stich | Red





AVIONICS

- Garmin G1000 NXi Integrated Flight Deck
- Dual 10.4" Primary Flight Displays (PFDs)
- 12" Multi-Function Display (MFD)
- Dual GIA 64W NAV/COM/GPS
- GFC 700 Autopilot with GMC 710 Controller & Yaw Damper
- Enhanced AFCS (Includes ESP – Electronic Stability Protection)
- Dual GRS 79 AHRS Computers
- GEA 71B Engine & Airframe Interface
- GCU 476 Keypad
- GMA 350C Digital Audio Panel
- Dual GDC 72 Air Data Computers
- GTX 345R Transponder (ADS-B Out)
- Garmin GI-275 Standby Flight Instrument
- Integrated Digital Cabin Pressurization
- Air Conditioning
- Flight Into Known Icing (FIKI)
- Speed Brakes
- USB Charging Ports

AWARENESS PACKAGE

- SurfaceWatch™
- Garmin SafeTaxi®
- Jeppesen ChartView
- SVT – Synthetic Vision Technology
- TAWS-B Terrain Awareness
- GTS-825 Traffic Advisory System (ADS-B In)
- GDL 60 with Garmin PlaneSync

WEATHER PACKAGE

- GDL 69 SXM Satellite Weather
- GWX 8000 Weather Radar with StormOptics

ADVANCED SAFETY

ELECTRONIC STABILITY & PROTECTION (ESP)

Provides protection against the onset of stalls, spins, steep spirals and loss of control. ESP creates a soft barrier to flying outside the performance envelope.

AUTOMATIC LEVEL MODE

Returns the aircraft to a wings-level attitude with zero vertical speed at the push of a button.

HYPOXIA RECOGNITION SYSTEM WITH EMERGENCY DESCENT MODE

Monitors pilot interaction when the autopilot is engaged at cabin altitudes above 14,100 ft. If needed, the system brings the aircraft to a lower altitude to allow recovery from hypoxia.

SAFETAXI®

A highly detailed, geo-referenced airport map that displays your aircraft's position on the airfield with overlaid map of hold-short lines.

TERMINALTRAFFIC™

Syncs with SafeTaxi maps to display all ADS-B equipped aircraft and ground vehicles for increased situational awareness.

SURFACEWATCH™

Its clear visual and aural cues direct you to the correct runway for takeoff and approach.

SYNTHETIC VISION TECHNOLOGY (SVT™)

Ultimate situational awareness even in limited visibility. Using G1000's terrain-alerting database to create a detailed graphical landscape, SVT provides a “virtual reality” perspective view of ground and water features, obstacles and traffic.







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Specifications and descriptions are provided as introductory information and do not constitute representations or warranties.
Inspection and verification of specifications remain the sole responsibility of Purchaser.
The Aircraft is subject to sale, lease, and/or removal from the market without prior notice.

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