**One Owner! SVT!**

**2012 Cessna T206H Turbo Stationair with G1000, GFC700, WAAS**

**N9357Z Ser#T20609052**

**247 Total Time Since New**

**Avionics:**

GMA-1347 Digital Audio Panel with Marker Beacon/Intercom

GTX-33 Transponder Mode S with TIS

GIA-63W NAV/COM/GPS/WAAS with GS #1

GIA-63W NAV/COM/GPS/WAAS with GS #2

GDU-1044B Primary Flight Display (PFD)

GDU-1044B Multi-Function Display (MFD)

GEA-71 Engine/Airframe Computer

GRS-77 AHRS

GDC-74A Air Data Computer with OAT Probe

GMU-44 Magnetometer

Garmin SafeTaxi & FliteCharts

GFC-700 Autopilot

• Go-Around Switch

• Electric Trim

• A/P Disconnect

• Control Wheel Steering Button

GDL-69A Flight Information System (FIS) with XM Radio

WX-500 Stormscope

Electronic Checklists

ME406 Two Frequency Emergency Locator Transmitter

Emergency Locator Transmitter Remote Mounted Switch

Backup Attitude Gyro, Altimeter and Airspeed Indicator

Control Wheel Push-To-Talk Switch-Pilot/Copilot

Mic & Phone Jacks-Pilot/Copilot/Passengers

Auxiliary Stereo Input Jack

Antennas:

• Marker Beacon Antenna

• Transponder Antenna

• VHF/GPS Antenna (2)

• XM Antenna

• NAV Antenna

• Emergency Locator Transmitter External Antenna

• Stormscope Antenna

Pitot System - Heated

Static System

Hand Held Microphone

Alternate Static Source

Compass

AmSafe Inflatable Seat Belts & Shoulder Harness STC, Inertia Reel, Pilot/Co-Pilot/Passenger Seats 3 & 4

**Additional Equipment:**

Synthetic Vision Technology (SVT)

Float Kit

Stabilizer Abrasion Boots

Hot Prop

Built In Oxygen

**Exterior:**

Matterhorn White with Ming Blue, Maroon Shadow Pearl and Mocha Frost Pearl Painted Stripes

**Interior:**

High Contrast Sport Interior Theme – Light Taupe and Black. Light Taupe Leather Seating Surface with Black Perforated (Embossed) Leather Inserts

****

**We fly the aircraft to your ramp for inspection by you and your mechanic at no cost or obligation to you.**

**All Specifications Subject To Verification Upon Inspection**

**Trades Welcome • No Damage History • Always Hangared • No Corrosion**