

2012 Cessna 172SP Skyhawk G1000
AIRCRAFT SPECIFICATIONS
N-Number: N172AV S/N: 172S11203

Here's a perfect machine for personal training and travel, the Garmin G1000 172SP featuring complete options for luxury and safety. The G1000 is WAAS certified and fully coupled to the superior GFC700 autopilot integration for fantastic situational awareness. Train the modern way with the most popular airframe in aviation history. Low time and fly-away ready!

Airframe: 792 Hours
Engine: 792 Hours SFNEW
PROP: 792 HOURS SNEW

Avionics

G1000 Nav II Avionics Suite
- GFC 700 Autopilot
- WAAS Enabled
- Two 10.4" High Resolution XGA display (PFD/MFD)
- Attitude Heading Reference System (AHRS)
- Solid State Air Data Computer (ADC)
- Solid State 3-Axis Magnetometer
- Dual IFR
- Enroute / Approach and WAAS Certified GPS
- XM Satellite Weather and Radio
- Electronic Engine Indication System (EIS)
- Dual Nav / Comm (16 Watt)
- Mode S Transponder
- Digital Audio Panel with Audio Playback
- Traffic Information System (TIS)
- Terrain and Obstacle Mapping
- Backup Airspeed, Attitude and Altimeter
- Garmin Safe Taxi & Flite Charts

Features

Lycoming IO-360-L2A
s/n L-35738-51E

McCaughey Propeller
s/n AG23012

Interior

Excellent Condition
Desert Tan Leather with Dark Brown Leather Inserts

Exterior

2012 Cessna 172 Scheme
Overall Matterhorn White
Blue and Black Accents

Details

July 2016 Annual Inspection
IFR Certification to February 2019
ALL ADs Complied
Useful Load 849.8 lbs.
Located at KLHZ ([KLHZ Details](#))
Hanged All Logs and Records No Damage History

Call Todd Huvad
919.553.5235
todd@aircraftmerchants.com
www.aircraftmerchants.com



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