

Zenith Aircraft Company
1881 Airport Road, Mexico, Missouri 65265 USA
Tel: 573-581-9000 Fax: 573-581-0011

and supported by an industry leader

Made in the USA

Large Swing-Up Doors for Easy Cabin Access.

Rugged Gear, tricycle configuration

with steerable nosewheel.

www.zenithair.com

Engine Choices include UL Power,

Continental, Rotax,

- Rotax 912iS Sport engine and installation (Rob Seaton, Rotech Research Canada), UL Power hangar
- Transition Training & Sport Pilot (Buzzy Devoll, Buzz Air Flight Academy), Airport Terminal

10:00 - 12:00 pm, Friday, September 19

Introduction to Building Your Zenith Aircraft (Zenith staff, Zenith factory)

10:30 - 12:00 pm, Friday, September 19

- Dynon SkyView glass panel display (Kirk Kleinholz, Dynon Avionics), UL Power hangar
- Jabiru Aircraft Engines (Pete Krotje, Jabiru USA), in front of Zenith factory

Noon - 1:00 pm Lunch (BBQ lunch will be available in front of the Zenith factory for purchase)

1:00 - 2:30 pm, Friday, September 19

- EAA Update (Charlie Becker, EAA), UL Power hangar
- UL Power engines (Robert Helms, UL Power North America), in front of Zenith factory
- Light Aircraft Electrical Systems (Wayne Lanza, Composite Design), Airport Terminal

2:30 - 4:00 pm, Friday, September 19

- Garmin G3X flight display system (Garmin Avionics), UL Power hangar
- Continental O-200-D engine (Kim Winner, Continental Motors), in front of Zenith factory
- Aircraft Inspection and Ongoing Airworthiness Condition inspection of the One Week Wonder Aircraft (Zenith staff) Zenith factory

4:00 - 5:15 pm, Friday, September 19

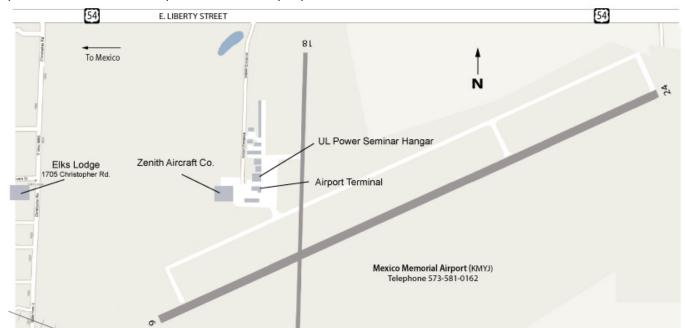
• **Engine Panel Discussion**: Engine representatives from Continental, Corvair, Jabiru, Rotax, UL Power, and Viking will share information about their respective engines, and a short panel discussion will follow discussing fuels, future developments, and more! UL Power hangar

3:00 - 5:00 pm, Friday, September 19

• **STOL Competition**: Our first-ever Short Take-Off and Short (Precision) Landing Competition, on Runway 18 at Mexico Memorial Airport (subject to weather), coordinated by American Light Sport Aircrafters.

6:00 - 9:00 pm, Friday: Zenith Builders Banquet at the Elks Lodge (next to the airport).

Informal buffet dinner gathering of Zenith enthusiasts, builders, & pilots. Cash bar, opens at 5 pm. There will be a special program about the One Week Wonder presented by Charlie Becker. We have many awesome door prizes to award at the banquet. Cost: \$20.00 per person. **RSVP** in Zenith office.



The **Zenith Aircraft** kit aircraft production facilities will be open for self-guided factory tours and Zenith's factory-demonstrator kit aircraft will be on display. Company staff will demonstrate kit production and fabrication techniques used in producing the all-metal kit aircraft parts made at the Zenith Aircraft factory, including cutting and pre-drilling kit parts on the CNC tables.



Experimental Aircraft Association: Charlie Becker, EAA's Director of Communities & Homebuilt Community Manager, will share info on EAA's available resources to help builders, owners and pilots of amateur-built aircraft, including the technical advisor and flight advisor programs. **www.eaa.org Check out EAA's One Week Wonder airplane!**



Dynon Avionics is the maker of the popular SkyView glass panel display systems used in many Zeniths. **DynonAvionics.com**



Continental Motors will attend to meet with builders and show the lightweight O-200D engine, a popular engine choice with many Zenith builders.

www.ContinentalMotors.aero

Join us for a complimentary "Continental Breakfast" on Saturday morning.



Aircraft Spruce & Specialty is an aircraft kit builders and pilots superstore with everything aviation! **AircraftSpruce.com**



Rotax Engines will be represented by Rob Seaton of Rotech Research Canada Ltd., Canadian distributor of Rotax engines.



Garmin will be on hand to show the latest Garmin products for light aircraft including the new G3X flight display system. A factory representative will be on hand to answer questions on installing and operating Garmin avionics in Zenith aircraft.



UL Power represents a new generation of light aircraft engines. The UL Power aircraft engines are direct-drive air-cooled lightweight engines featuring full FADEC technology (with fuel injection and electronic ignition). **www.ULPower.net**



Jabiru USA, distributor of Jabiru engines, will be on hand to answer Jabiru engine installation, operation and maintenance questions. **USJabiru.com**



American Light Sport Aircrafters is a builder assistance center located in Mexico, Missouri. It was established to help builders get their kit project completed and flying sooner, and to provide kit assembly facilities to builders who do not have the needed space. **www.lightsportaircrafters.com**

American Light Sport Aircrafters

Viking Aircraft produces a Honda-based engine, and offers complete firewall-forward packages of the Viking engine for installation in Zeniths. **VikingAircraftEngines.com**



HomebuiltHelp.com offers a complete line of "how-to" videos available on DVD, and will have the popular DVDs available for preview and purchase.



George & Martha Happ from **Matco Mfg**., maker of light aircraft wheels and brakes used on many Zeniths, will be on hand to discuss the company's products and how to best install and operate them on your Zenith. **MatcoMfg.com**

WWW.

Corvair Engine guru William Wynne of **FlyCorvair.com** will attend to show the affordable Corvair auto conversion installation popular on many Zeniths.



Buzzy Devoll of **Buzz Air Flight Academy** (in Lawrenceburg, TN) will be available to discuss Sport Pilot flight training as well as transition training. **FlyBuzzair.com Book transition / flight training: 775-841-5429**



Wayne Lanza of **Composite Design** will showcase the company's new Light Sport Power Panel used by Zenith Aircraft Co. and supplied in the Zenith instrument panel kit.



Aviator's Hotline is your go-to resource for buying or selling a used aircraft. A company rep will be on hand to meet with aviation enthusiasts.



Hands-on Workshop: Visitors will be given the opportunity to "build their own" aircraft-aluminum project in the factory, using simple assembly tools and following the Zenith assembly manuals.



