

Ona Airpark & Speedway

Directions: From E. Mall Road Exit 20 of I-64 in Barboursville. Travel east on US Rt. 60 - 4.2 miles. Turn left on to Yates Crossing Road and bear right 1.2 miles. Turn left at the 3 way stop and travel 0.2 miles to Tailwinds Drive.

From I-64 Milton Exit 28 travel west on US Rt. 60 - 3.2 miles. Turn right on to Yates Crossing Road and bear right 1.2 miles. Turn left at the 3 way stop and travel 0.2 miles to Tailwinds Drive.



THE ONA RC CLUB

Ona Airpark & Speedway
1 Fair Skies Drive
Ona, West Virginia 25545

For more information, please visit our live cam website or Facebook page at:

<http://www.onarcclub.weebly.com/>

or

<https://www.facebook.com/OnaRCClub>

Contacts:

Contact #1

Contact #2

Contact #3



The Ona RC Club

Ona, West Virginia

<http://www.onarcclub.weebly.com/>

***JOURNEY INTO THE FUTURE
OF LIMITLESS AVIATION***

***Learn to Fly
Radio Controlled
Airplanes & Technically
Advanced Unmanned
Aerial Vehicles (UAV's)***

<https://www.facebook.com/OnaRCClub>



MEMBERSHIP

The Ona RC Club (ORCC) is a recreational association of modelers organized for the purpose of promotion, development, education, advancement, and safeguarding of radio controlled aero-modeling.



Our parent charter body is the nationally sanctioned, **Academy of Model Aeronautics - (AMA)**. Before flying solo at our field, all members must first acquire membership in the **AMA**. The **AMA** provides its members with guidance, education, and liability insurance coverage as it relates to our hobby and activities.

The **ORCC** is dedicated to flying all things radio controlled. We have a large flying field with smooth a 500' runway. A covered shelter with tables and chairs gives us shade from the sun, a place to meet, plan, and share information about our hobby.

LEARNING TO FLY

Flying radio controlled airplanes is not a skill that is best learned alone. No airline or military pilot sat behind the controls without going through training. It is the same when flying radio controlled aircraft.

There are planes designed specifically as trainers. Visit your local hobby shop or contact us for recommendations. Our Club has several instructors to pre-flight your new plane and help you master the skills needed to fly safely and successfully.

Upon acquiring your first trainer airplane, we recommend pairing the student with an instructor. Your radio control transmitter is connected either wireless or with a cable to the instructor's transmitter. In event the student gets into trouble, the instructor can override the controls of the student pilot and minimize the chances of crashing.



Our club welcomes guests and visitors - provided that club members are present. Saturdays or Sundays, when the weather is fair, is the best time to visit our field. Feel free to ask questions. Membership applications are available from our website at: <http://onarcclub.weebly.com/>

We welcome and encourage members of the local community to join with us in learning and promoting the science of aero-modeling.

Good people – good neighbors - in good community standing - are the foundation of our club.

If you have any questions, please email one of our club contacts on reverse page.



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