# Registering with FAA to fly Unmanned Aircraft Systems (UAS)

If you fly anything under 55 pounds and over 0.55 pounds: You must register to fly.

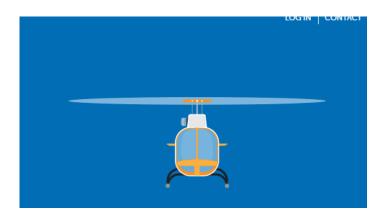
# Registering your RC Aircraft

For all RC Aircraft weighing less than 55 pounds and more than 0.55 pound (planes, helicopters, multirotors, etc):

- 1. You must register your drone to fly at our club (or anywhere in the US).
- 2. You must write your registration number on each of your aircraft.

It only costs \$5 for 3 years, and takes about 10 minutes to do

Aircraft under 0.55 pounds, don't have to have registration numbers on them.



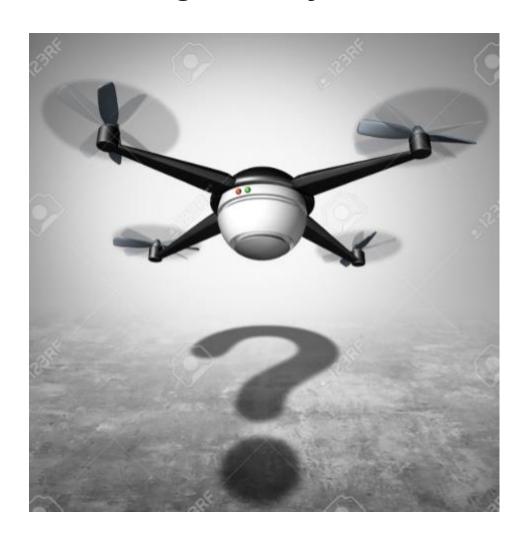




### But wait, I heard you don't have to register anymore?

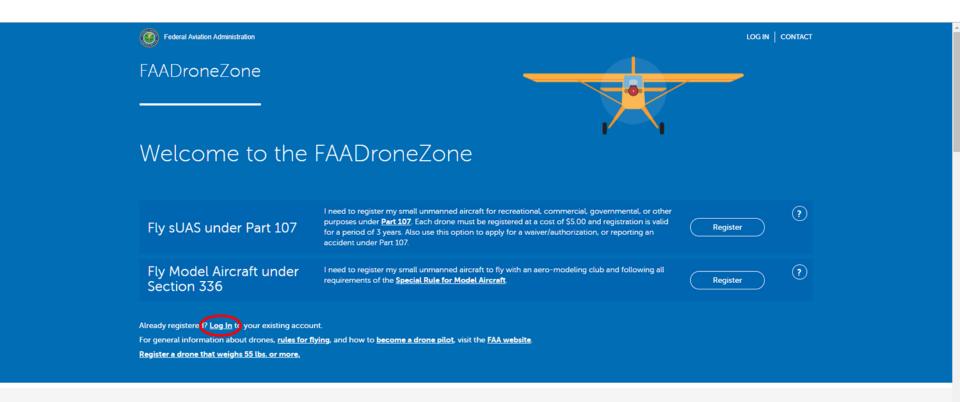
There was a brief time in 2017 where you didn't have to register anymore, but by August 2017 you had to again.

For more information, read <u>this</u> <u>article</u> at Popular Science Magazine.



# Navigate to: https://faadronezone.faa.gov/#/

If you have previously registered, select Log In, near the bottom, using your original username and password



### Where do I register my Unmanned Aircraft?

### Section 336 Dashboard

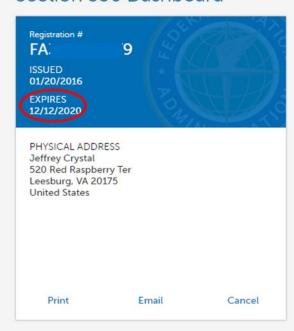
Logging in brings you to your account dashboard and shows your:

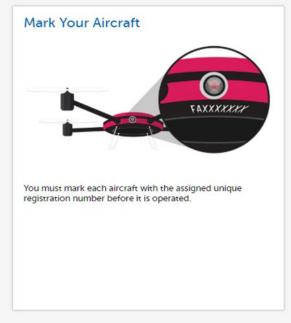
- Registration number
- Date of issue
- Date of expiration

HOME / SECTION 336 DASHBOARD

⊕ REGISTER PART 107 ACCOUNT

#### Section 336 Dashboard





#### Safety Guidance

- · Fly at or below 400 feet
- · Keep your aircraft within your line of sight
- · Be aware of FAA airspace requirements
- · Never fly near other aircraft, especially near airports
- Never fly over groups of people, public events, or stadiums full of people
- Never fly near emergency response efforts such as wildfires
- Never fly under the influence of drugs or alcohol

To fly under the Special Rule for Model Aircraft, you must follow community-based aero-modeling club safety guidelines and fly within the programming of a nation-wide community-based aero-modeling organization.

# If you have not previously registered

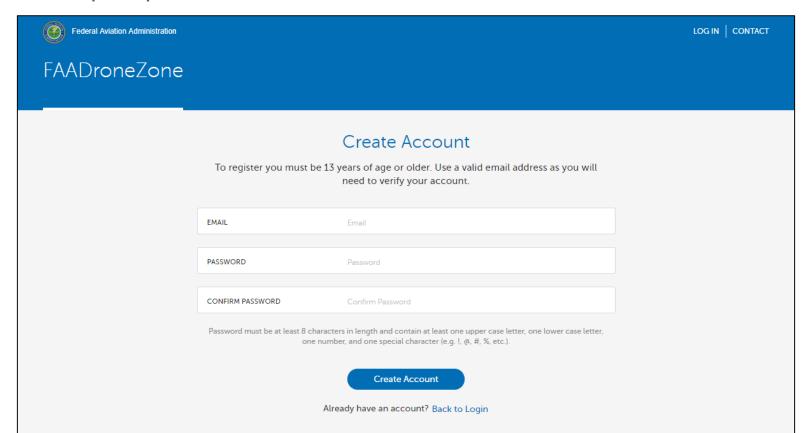
Choose the second register button, for Section 336 (I've highlighted in the red box below). The first one is for commercial flying!



### Create an Account with the FAA

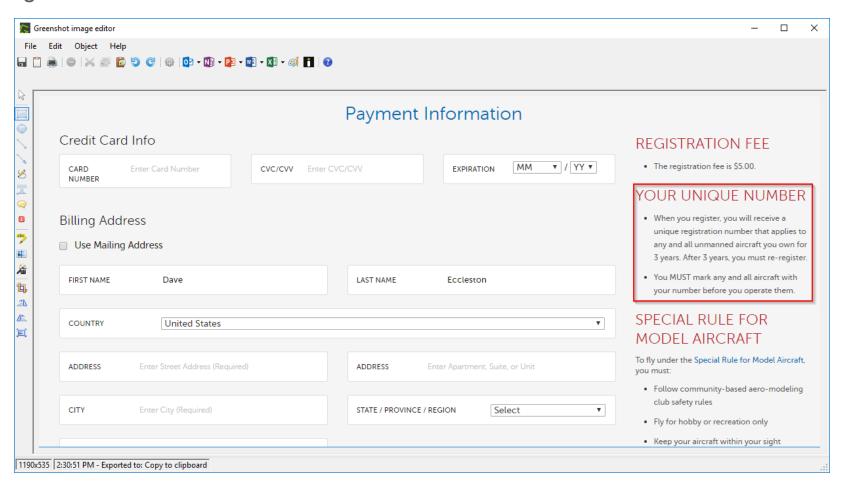
After clicking register, you will need to create an account. Provide an email and password and click "Create Account"

You will be prompted to confirm the account in an email.



## Provide Address and Billing Information

Note that this provides a single number that may be shared among all your flying things!



## Write your FAA ID on ALL of your Aircraft!

The guidance for where to mark your FAA registration number is:

The FAA site reads that you must mark the number on all aircraft before you operate them and that the number must be visible without using tools (You may mark it inside the battery compartment if that is accessible. You may use any method to affix the number that ensures it remains visible, including permanent marker, label, or engraving.).