



LIVE FREE AND FLY

BullSheet



Meeting Schedule

Next Meeting Feb 10, 2025

Club meetings are held on the second Monday of each month.

Next meeting

Our regular monthly meeting will be held on Mar 10th at 7:00 PM in the Litchfield Middle School, 19 McElwain Dr, Litchfield, NH 03052

The Bull sheet is published by the Southern New Hampshire Radio Control Club (SNHRCC), Inc, a non-profit Academy of Model Aeronautics (AMA) Chartered Club #408, for the promotion of building and flying Radio Controlled (RC) model aircraft.



BullSheet

Greetings Folks!



Spring appears to be right around the corner, though with some colder weather on the way, you never know. For this meeting we will have an update regarding our field situation with the town, the AMA, and how to move forward. Additionally, I'll bring in some planes with autopilots in them and I can talk about how they have seen new uses in science, research, and modern conflicts as weapons.

See you Monday!

Cody



Southern NH Radio Control Club Meeting Minutes

Feb 10th, 2025
Litchfield Middle School



Club Officers

PRESIDENT

Cody Wojcik

Salem, NH
603.479.3799

VICE PRESIDENT

Mark Auclair

Windham, NH

SECRETARY

John Hayes

Litchfield, NH
603.345-5604

TREASURER

Ed van der Veen

Hudson, NH

WEBMASTER

Ed van der Veen

Hudson, NH

SAFETY OFFICER

Brian Nadeau

NEWSLETTER

John Marien

Merrimack, NH
603.860.0050
John@ne-aero.com

FLIGHT INSTRUCTORS

John Hayes

603.345.5604

John Marien

603.860.0050

Officers in attendance: Cody

Secretaries and Treasurer's reports were read and accepted.

Cody described the process for regaining the field and the need for a permit going forward. Cody also read an email from the AMA about our situation.

Cody described the Frozen Fingers Fun-Fly and the mishaps and fun that were had..

The club discussed membership renewals. If you would like to renew, that would be great, several members have already done that and it helps, but no push for renewals will happen at this time.

John M. (sitting on for John H.)

Seacoast United

88 Shirking Rd Epping, NH
around the corner from Petersons field



how about flying inside
for the winter
just think indoor plumbing



Any questions text Wayne
@603-498-4690

9:00am to 1:00pm
Every Tuesday & Thursday
starting January 23rd

cost: \$10.00/day or \$60.00 Monthly membership
credit card only



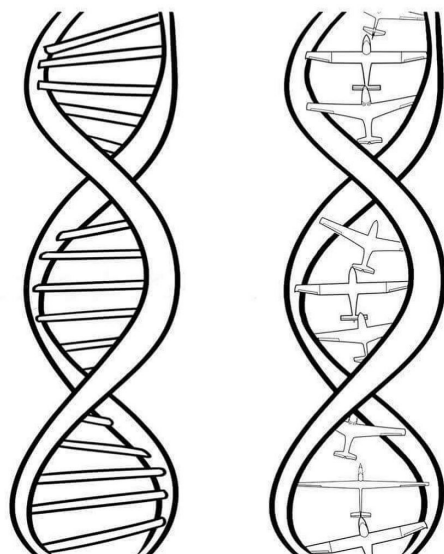


Accepting, photographs, interests,
build projects, personal updates,
news, stories, gossip, anything -

....Please send to
your humble editor
to be included in
next edition.

John@ne-aero.com

NORMAL DNA MY DNA





The Recreational UAS Safety Test (TRUST)



<https://www.youtube.com/watch?v=ZklBwvy6gZc>

This video explains the TRUST Test REQUIREMENT.

<https://trust.modelaircraft.org/>

This is the Course/test site.

ABOUT THIS TRAINING

WELCOME TO THE RECREATIONAL UAS SAFETY TEST (TRUST)

The Academy of Model Aeronautics is an **FAA-approved Test Administrator of The Recreational UAS Safety Test** (TRUST).

TRUST is a collaboration between the FAA and industry to provide TRUST and educational safety material to Recreational Flyers.

Recreational flyers can access the TRUST here by clicking START below!

Upon completion of the test recreational flyers should print or save a digital copy of their completion certificate and keep it on their person when they fly. The Academy of Model Aeronautics cannot re-issue your completion certificate if it is lost. The FAA cannot re-issue your completion certificate. Should you lose your completion certificate, you will need to re-take TRUST and obtain a new certificate.



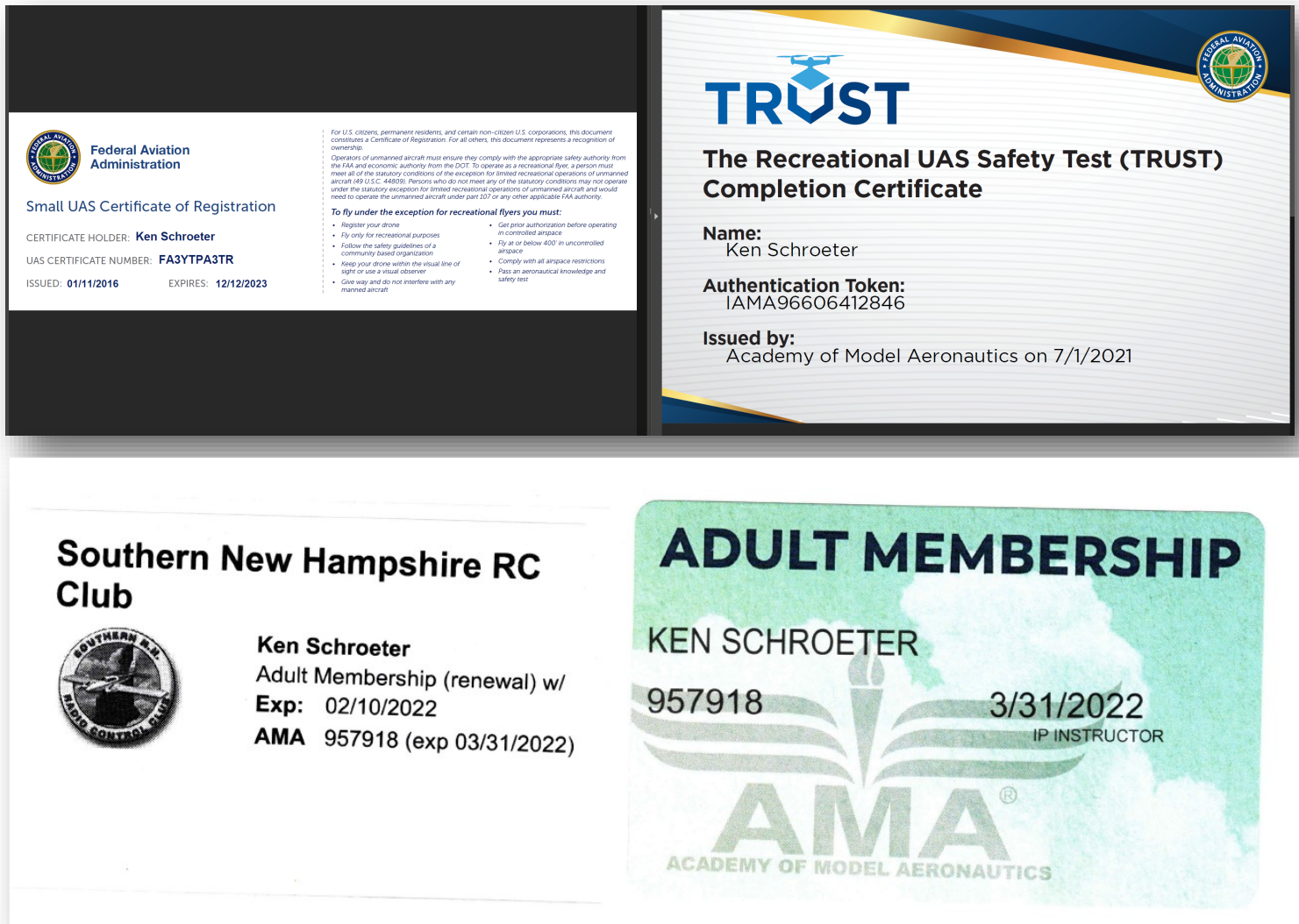
NOTAM

This is a requirement of the AMA and FAA, so please take the few minutes to take the course. The “test” is a set of slides explaining the knowledge base required, followed by a few “keep doing it until you get it right” questions that is the actual test. Its quite simple if you watch the slides. You will need to keep a copy of the certificate with you when flying. Once and done forever.

No whining,

REQUIRED FLIGHT DOCUMENTS

These are the required documents to fly at an AMA Chartered Field.
For the FAA you technically only need your FAA Number where it can be seen on your aircraft in plain view (i.e. not inside). I keep them in my radio box.



1. FAA Drone Registration Number/Card
2. TRUST Certificate
3. Current Club Card
4. Current AMA

Membership Renewal Time

It is that time of the year again to renew your membership! Attached is the 2025 Renewal Application. We're looking forward to seeing you all again!

SOUTHERN NH RADIO CONTROL CLUB

2025 MEMBERSHIP APPLICATION

Name: _____

AMA# _____

Address: _____

City: _____ St: _____ Zip: _____

FAA # _____

Home Phone: _____

Cell Phone: _____

Email: _____

Normal Renewal Period

October Meeting Thru February Meeting

Fees (check all that apply)

Current members:

___ Adult - Normal Renewal Period 80.00

___ Junior 5.00

New Members (sponsorship required):

___ Adult 90.00

___ Junior 5.00

Sponsors Signature _____

Membership Agreement

I recognize a model airplane is NOT a toy, and must be operated at all times in a safe manner.

I agree not to hold the Southern New Hampshire Radio Control Club, Inc. and my instructor, if I am receiving instruction, responsible or liable in any way for injury, loss, or property damage I may suffer due to any reason, including but not limited to pilot error or mechanical failure.

I agree I will not fly at any SNHRCC field or event without an active instructor until I have been approved for solo flight.

I certify I have read the Academy of Model Aeronautics "National Model Aircraft Safety Code" and agree to abide by its terms and conditions at all times. **New prospective members must attend the monthly meeting to**

introduce themselves prior to the membership vote of acceptance.

I understand that there is no dumping of any kind at the facility.

Signature_____
Parents signature (if under 18)

Payment Information

Cash or check #

Payment amount:

Payment date:

Make check payable to SNHRCC

Include a self-addressed, stamped envelope

Mail to:

SNHRCC

c/o Ed van der Veen

9 Newton Street

Hudson NH 03051

Proof of AMA

Attach photocopy
of AMA
membership card

NO AMACARD = NO MEMBERSHIP CARD
NO MEMBERSHIP CARD = NO FLYING!

This is a repeat article to remind everyone to keep your FAA registration up to date!



Thu 6/15/2023 5:34 AM

UAS.FAADroneZone@faa.gov

UAS Registration Renewal Reminder

To John Marien



United States Department of Transportation



**Federal Aviation
Administration**
FAADroneZone

The following registration will expire within **180 days**.

You can renew any time within the **180** days and the new expiration date will be 3 years from the expiration date below. If you no longer have a drone, you can cancel your registration.

Log in to your account at <https://faadronezone-operator.faa.gov> to manage and renew your registration.

REGISTRATION	ISSUED	EXPIRES
FAA XXXX	01/20/2016	12/12/2023


For general inquiries or to request support with your account, please contact the [UAS Support Center](#).


This is an automated email. Please do not respond directly.


Policies, Rights & Legal



[About DOT](#) | [Budget and Performance](#) | [Civil Rights](#) | [FOIA](#) | [Information Quality](#) | [No FEAR Act](#) | [Office of Inspector General](#) | [Privacy Policy](#) | [USA.gov](#) | [Web Policies and Notices](#) | [Web Standards](#)

 An official website of the United States government [Here's how you know](#)

 United States Department of Transportation


Federal Aviation Administration
 FAADroneZone

[Contact](#)
[Hi, John ▾](#)
[Log Out](#)

[Recreational Flyer](#)
[Add Account Type](#)

RECREATIONAL FLYER DASHBOARD

Recreational Flyer Dashboard


FAA Notice

On January 15, 2021, the FAA published a new rule for the Remote Identification of Unmanned Aircraft. The rule contains changes to the UAS registration requirements, including the requirement to provide a phone number, the UAS manufacturer and model, and a remote ID serial number for standard remote ID UAS and remote ID broadcast modules. Read the [UAS Remote Identification Overview](#) for more information.


Registration #
FAXXXXXX
 ISSUED
 01/20/2016
 EXPIRES
 12/12/2023

MANAGE DEVICE INVENTORY

PHYSICAL ADDRESS
 John Marien
Address Goes Here


[EMAIL](#)
[CANCEL](#)
[RENEW](#)

Mark Your Drone



All drones must be marked on the outside with a registration number.


You can mark all drones that you own and fly exclusively under **The Exception for Recreational Flyers** with the same registration number.

Safety Guidance

To fly under **The Exception for Recreational Flyers**, you must:

- Have a current registration
- Fly only for recreational purposes
- Follow the safety guidelines of a community based organization
- Keep your drone within your visual line of sight
- Give way and do not interfere with any manned aircraft
- Fly at or below 400' in controlled airspace and only with prior authorization
- Fly at or below 400' in uncontrolled airspace
- Comply with all airspace restrictions
- Pass The Recreational UAS Safety Test

 An official website of the United States government [Here's how you know](#) ▼

 United States Department of Transportation



Federal Aviation
Administration
FAADroneZone

Recreational Flyer

Add Account Type

Contact

Hi, John ▼

Log Out

RECREATIONAL FLYER DASHBOARD / REGISTER

1. Safety Guidance

2. Inventory

3. Payment

4. Review & Pay

5. Confirmation

Acknowledgment of Safety Guidance

* Indicates a required field or that a selection is required.

To fly under **The Exception for Recreational Flyers**, you must:


- Have a current registration
- Fly only for recreational purposes
- Follow the safety guidelines of a community based organization
- Keep your drone within your visual line of sight
- Give way and do not interfere with any manned aircraft
- Fly at or below 400' in controlled airspace and only with prior authorization
- Fly at or below 400' in uncontrolled airspace
- Comply with all airspace restrictions
- Pass The Recreational UAS Safety Test


[Learn More](#)


☐ I have read and understand the safety guidance.*

BACK

NEXT

 An official website of the United States government [Here's how you know](#) ▼

 United States Department of Transportation

 **Federal Aviation Administration**
FAADroneZone

Contact Hi, John ▼ Log Out

Recreational Flyer Add Account Type

RECREATIONAL FLYER DASHBOARD / REGISTER


1. Safety Guidance 2. Inventory 3. Payment 4. Review & Pay 5. Confirmation

Your Inventory

[ADD DEVICE](#)

Recreational flyers must add manufacturer and model information for all UAS over 0.55 pounds that they own and operate. For standard remote identification UAS or broadcast modules, you'll also be required to provide the serial number. Each broadcast module serial number may only be entered once to your inventory, even if shared with more than one recreational UAS.

To continue the registration process, you must have at least one active device in your inventory.

 **FAA Notice**
Your inventory is empty.

[BACK](#) [NEXT](#)

Add Device

* Indicates a required field or that a selection is required.


DOES YOUR DRONE BROADCAST **FAA REMOTE ID** INFORMATION?* ☐ YES ☒ NO

Not sure? Contact your UAS manufacturer or see if your drone is listed here: <https://uasdoc.faa.gov/listDocs>

DEVICE TYPE* Traditional UAS	NICKNAME Enter a Nickname
UAS MANUFACTURER* Samba	UAS MODEL* Prestige 2PK
SERIAL NUMBER* N/A	<input checked="" type="checkbox"/> SERIAL NUMBER NOT APPLICABLE

CANCELADD DEVICE

 An official website of the United States government [Here's how you know](#) ▼

 United States Department of Transportation



Federal Aviation
Administration
FAADroneZone

[Contact](#) [Hi, John ▼](#) [Log Out](#)

[Recreational Flyer](#) [Add Account Type](#)

RECREATIONAL FLYER DASHBOARD / REGISTER

1. Safety Guidance 2. Inventory 3. Payment 4. Review & Pay 5. Confirmation

Your Inventory

[ADD DEVICE](#)

Recreational flyers must add manufacturer and model information for all UAS over 0.55 pounds that they own and operate. For standard remote identification UAS or broadcast modules, you'll also be required to provide the serial number. Each broadcast module serial number may only be entered once to your inventory, even if shared with more than one recreational UAS.

To continue the registration process, you must have at least one active device in your inventory.



FAA Notice

A device has been added to your inventory.



SEARCH

SHOWING ITEM 1 OF 1.


NICKNAME ▲	UAS MANUFACTURER ▼	UAS MODEL ▼	SERIAL NUMBER ▼	REMOTE ID ▼	DEVICE TYPE ▼	STATUS ▼	ACTIONS
	Samba	Prestige 2PK	N/A	No	Traditional UAS	Active	⋮

[BACK](#)

[NEXT](#)



 An official website of the United States government [Here's how you know](#) ▼

 United States Department of Transportation



**Federal Aviation
Administration**
FAADroneZone

Recreational Flyer Add Account Type

[Contact](#) [Hi, John ▼](#) [Log Out](#)

RECREATIONAL FLYER DASHBOARD / REGISTER

1. Safety Guidance 2. Inventory 3. Payment 4. Review & Pay 5. Confirmation

Payment Information

* Indicates a required field.

Credit Card Info

CARD NUMBER* Enter Card Number

CVC/CW* Enter CVC/CW

EXPIRATION* MM ▼ / YY ▼

Billing Address

☐ Use Mailing Address

FIRST NAME* John

LAST NAME* Marien

COUNTRY* United States ▼

ADDRESS* Enter Street Address

ADDRESS Enter Apartment, Suite, or Unit

CITY* Enter City

STATE / PROVINCE / REGION* Select a State ▼

ZIP* Enter Zip

REGISTRATION FEE

- The registration fee is \$5.00.

REGISTRATION NUMBER

- When you register, you will receive a registration number that applies to all unmanned aircraft you own and operate under the Exception for Recreational Flyers.
- Registrations are valid for 3 years. After 3 years, you must renew your registration.
- You must mark the outside of all unmanned aircraft with your registration number before you operate them.

THE EXCEPTION FOR RECREATIONAL FLYERS

To fly under **The Exception for Recreational Flyers**, you must:

- Have a current registration
- Fly only for recreational purposes
- Follow the safety guidelines of a community based organization
- Keep your drone within your visual line of sight
- Give way and do not interfere with any manned aircraft
- Fly at or below 400' in controlled airspace and only with prior authorization
- Fly at or below 400' in uncontrolled airspace
- Comply with all airspace restrictions
- Pass The Recreational UAS Safety Test

[BACK](#)

[NEXT](#)



Federal Aviation
Administration
FAADroneZone

Contact Hi, John ▾ Log Out

Recreational Flyer Add Account Type

RECREATIONAL FLYER DASHBOARD / REGISTER

1. Safety Guidance

2. Inventory

3. Payment

4. Review & Pay

5. Confirmation

Review Order

* Indicates a required field or that a selection is required.

Billing Address

John Marien

Your Address Here

Payment Info

**** * 3 2

02/2028

Checkout

UAS Registration

\$5.00

3 Year Expiration / Unlimited sUAS

Total


\$5.00

☐ I UNDERSTAND THAT, IN ACCORDANCE WITH FEDERAL LAW, I CAN BE FINED OR IMPRISONED IF I OBTAIN A CERTIFICATE BY KNOWINGLY AND WILLFULLY FALSIFYING OR CONCEALING A MATERIAL FACT, MAKING A FALSE, FICTITIOUS, OR FRAUDULENT STATEMENT.*

BACK

PAY

United States Department of Transportation


Federal Aviation Administration
FAADroneZone

[Contact](#)
[Hi, John ▾](#)
[Log Out](#)

[Recreational Flyer](#)
[Add Account Type](#)

RECREATIONAL FLYER DASHBOARD / REGISTER

1. Safety Guidance
2. Inventory
3. Payment
4. Review & Pay
5. Confirmation


Congratulations!

Your registration number is **FA2** **F**

Your registration certificate has been sent to the email address you provided in your registration.

You can also [print your certificate](#).

Be sure to have your registration certificate available when you fly your UAS.



- All drones must be marked on the outside with a registration number.
- You can mark all drones that you own and fly exclusively under [The Exception for Recreational Flyers](#) with the same registration number.
- Recreational flyers must operate in accordance with community-based aero-modeling club safety guidelines and within the programming of a nationwide community-based aero-modeling organization.

To fly under [The Exception for Recreational Flyers](#), you must:

- Have a current registration
- Fly only for recreational purposes
- Follow the safety guidelines of a community based organization
- Keep your drone within your visual line of sight
- Give way and do not interfere with any manned aircraft
- Fly at or below 400' in controlled airspace and only with prior authorization
- Fly at or below 400' in uncontrolled airspace
- Comply with all airspace restrictions
- Pass The Recreational UAS Safety Test

To update your registration please return to this site in the future.

DONE