BAMS Fun Fly 9/27





Message from News Editor Jim Zamerski

Keep texting or emailing pictures

(any size or format) to me and any other RC related **events**, Notices, or interesting websites. They will be put on our Live Calendar, Facebook, or newsletter.

We all have too much stuff! So if you have anything you haven't used or flown in a while, send me a description, some pictures, a price, and a good contact phone number. We have many new members looking to fill their "hangars".

Our newsletter goes out to over 300 RC enthusiasts, so you will be hitting a targeted market!

Also, Members as well as non-members are welcome to sell in our newsletter.

email zamerski@gmail.com

text 724-454-3003





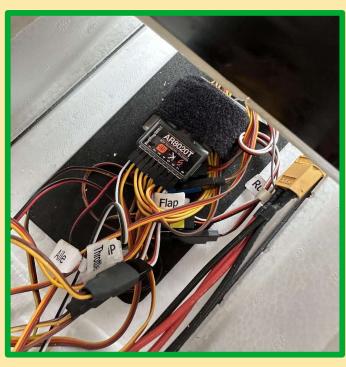


Contact Jim Andrews 724 837 4111 Byron Cap 21 Special. 80" wingspan. Complete except for cowl. Can be powered by electric, gas, or glow.

Anonymous seller only requests a donation be made to Shriners Hospital.









Contact Bill Cecchetti 724 493 5105 Hobby King Albatross
With Hobby Eagle
stabilizing! Add your 4
Cel Lipo, bind and
fly!! \$250







Freewing F-22 Raptor Ultra Performance 8S 90mm EDF Jet

- AR8010T Receiver installed, Airspeed Indicator and Reverse thruster installed.
- 4 Pro 5000 4C Lipo 60c Batteries included.
- About 12 flights in all, Never been crashed, Everything works as it should.
- · To much for these old eyes to fly anymore.
- \$500.00 for all. Contact Bob Heinz 440-812-3514













Hangar 9 10 cc Cub 82.5 in WS. PNP. Just finished assembling (PNP version) the model... never flown. Perfect condition.Includes:Spektrum AR637T+ Receiver, wheel pants and an extra set of landing ear (all new). \$500

Contact Curt Hughes 520-260-9867





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Eflite T-28 Trojan Carbon Z - BNFOnly a few flights on the model and is in excellent condition with no damage. Will include multi connector cables that make setup of the wings at the field much easier. \$350



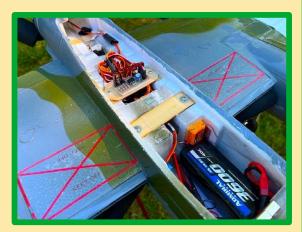




Contact Curt Hughes 520-260-9867

FlyWing Bell 412 GPS Heli - RTF470 size in perfect, like-new condition with everything that came with the heli. Pre-programmed transmitter, charger, USB cable, hex wrench set and 4S 3000 lipo. Anyone can fly these GPS helicopters and this one is really good looking and isn't available in the US yet. \$650













Freewing DeHavilland Mosquito 1.4m, 4s power, scale flaps and spring suspension retracts with sequential doors. DSMX receiver w/satellite installed BIND &FLY. Extra props included. MUST SELL NOW. \$100

Contact Ed Hattich 412 600 5786





Contact Merrill McMahan 724 261 8092

Kadet with Evolution 40 new. \$125 Seagull Yak54 with Magnum 120. \$400.

Without engine \$300.

Without electrics \$200







Boeing 707 twin. The wingspan is 82" and fuselage is 57" long. This was the pride of my father in law's fleet prior to his passing. \$200

Contact Russell Long 412-287-2077





















Opterra 1.2m has iNav flight controller, VTX, GPS. just needs RX and camera**\$100**

Shen Drone Terraplane Cinewhoop frame kit \$120

AtomRC Dolphin with iNav and FPV 250.00

Eagle PNP 3s 1500-2200 \$60

Drone backpack Skypak 70.00

Desk lockable 75.00 free delivery!

Contact **Jeremiah Ulishney** 724-875-2318







Great Planes Big Stick 40. 58.5 inch wingspan. Includes all servos no receiver. Powered by an OS .55 AX engine. Excellent condition.

Asking \$300.00 with the engine, \$225.00 without.

Contact Rene Marquis 724-216-8327







Flex Innovations Cessna 170 floats NIB, yellow \$100

Tundra Tires, Carbon Fiber wing tips Carbon Fiber landing Gear strut supports \$120

Contact Dan Berti 412-606-5175











Willhobby Extra-330S 120 NIB. All parts in original wrapping. Asking \$325

Contact Rene Marquis
724-216-8327



Spektrum iX12 with carrying case and all original packaging. \$350

Contact Rick Swiderski 724-244-2235







Eflite Mini Convergence BNF version. Needs your battery and radio. Just got this about 2 weeks ago from local hobby shop. Bought on a whim. Not really for me. Flys great and hover is very stable. I prefer standard fixed wing craft. Flew 2 packs through it. No damage or blemishes. Includes extra props, extra decals are included should you want to change the look. FPV ready. Just add camera and goggles. Everything you see is included. **\$150.00 obo**

Contact Sam Borrelli 661-236-5422









Precision Aerobatics Katana KMX New never flown Just add receiver and battery \$500

Hitec HS-5245MG Digital servos. 1 new and the other only have a few flights on them \$110.00 Hitec HS-645 MG (6 available)These are used \$15.00 each

Contact Rick Swiderski 724-244-2235













3D Lab Prints A6M2 Zero \$90

Hi Everyone. I have been 3d printing planes for a little while. I finally have the settings dialed to where I feel comfortable offering some completed prints to those who do not have a 3d printer. This listing is for the Zero from 3d labprint. It is printed in Polymaker LW-PLA (Light Weight PLA). This PLA is not quite as light as Esun or Colorfabb but the strength is far better and the looks are much better. Overall a much better finished product. 1m Wingspan

You provide the power system and your radio gear, pushrods, and hardware.

If you aren't familiar, 3d printed planes aren't perfect. They do need light sanding from time to time. The hard part has been done though. All you need to do is glue it together. I feel the assembly is easier than any of the Chinese ARFs of years past. I do 90% of the post processing so that you have as easy a time as possible. I will include all of the printed parts for one Zero airplane and a printed manual. Please let me know if you have any questions. I am always happy to answer. Please understand to fully print a plane takes 3 days roughly and this is a way to supplement the hobby for me, not my full time job. I get joy in making things as we all do being a part of this hobby.

Contact Sam Borrelli

661-236-5422

Message from President Jim Andrews

Thank you for coming to LHMAC field! New members may not be aware of the FAA requirements of the past several years. These are the requirements to fly at Mammoth Park Airfield:

AMA membership, go to modelaircraft.org



Club membership, go to Ihmac.org



FAA registration, go to faadronezone.faa.gov there are 2 classes of registration, one for *recreational users(us)*, and one for commercial users. *For us*, recreational users, you will get one registration number that will be good for all your aircraft.



TRUST (The Recreational UAS Safety Test) go to modelaircraft.org/trust to take take the test.





Remember, model planes and helicopters are considered drones by the FAA. After you complete the 4 steps, <u>make labels for each of your aircraft</u> that has the following things on it,

- 1. Contact info (Name and Phone #)
- 2. AMA number
- 3. FAA registration number

Attach this label to each of your aircraft. *FAA# Must be on the outside of your aircraft*All other info can go anywhere on the aircraft.

While flying, you need to have 4 pieces of information in your possession:

- 1. Your AMA membership card
- 2. Your LHMAC membership card
- 3. Your FAA registration card (Small UAS Certificate of Registration)
- 4. Your TRUST Completion Certificate

At first it seems complicated but really isn't. The TRUST certificate is a lifetime certificate. The FAA registration is good for 3 years for \$5 and can be renewed keeping the same number. LHMAC is a yearly membership and AMA can be yearly, 2 years, or lifetime membership.

See you at the field! Jim Andrews

Laurel Highlands Model Airplane Club AMA #557



Click here for Google map

LHMAC Mammoth Park Model Airfield Boundaries



GAS/GLOW FLIGHT QUALIFICATION AND ELECTRIC FLIGHT QUALIFICATION

Qualification sessions must ensure that the flyer shows knowledge of and practices the field rules and can safely and competently execute the following:

- I. Set-up and check aircraft, engine and radio correctly prior to flight.
- II. Make take-offs to the left and right smoothly and under control (two each).
- III. Make left and right hand rectangular patterns with proper turns at a safe altitude (two each).
- IV. Make horizontal figure 8 patterns parallel with the flight line with proper turns at a safe altitude. (two each)
- V. Make landing approach and landings from the left and right smoothly and under control (two each).
- VI. Make simulated or real dead-stick landings on the flying site safely and under control (one each).
- VII. Keep within the designated field boundaries at all times.
- VIII. Any fail on a section of testing will require a re-test of that section.
- IX. Qualification is only valid if completed in the presence of a qualified club member and a class qualified (gas class or electric class) designated instructor or club officer.
- X. Pilots with a gas/glow qualification may fly any aircraft that is AMA legal.
- XI. Pilots with an electric qualification are not permitted to fly gas/glow aircraft without the use of an instructor.