

The Hertzian Herald



July 2026 • Volume 50, Issue 7 • Monroe, Michigan, U.S.A.

D Fritz Bitz:

Well, June is over. The weather was good for every event I had going and then I left for vacation. The weather in the UP was better than it was here. We had a little rain overnight once but the days were good and dry. It was a nice relaxing week.



The Hamfest went very well. The weather was picture perfect and the attendance looked very good. All we see is the Sunday event. What we don't see is the weeks and months it takes to put everything together so Sunday goes well. Thanks to Fred (K8EBI), it all looks easy. I would like to thank Fred for everything he has done over the past 30 plus years for putting the hamfest together and everything else he has done for the club. It's people like Fred who make organizations like ours work. Whoever takes over the hamfest in the future will have big shoes to fill but thanks to Fred, who has laid out a good plan, I think we will be okay.

Field day went good and there were a lot of operators to fill the time. I was unable to attend but heard several good reports. I also heard the cookout went very well and the food was outstanding. Of course I heard that from Mike (N8KUF) so I wonder. Thank you for everyone who helped for set-up and tear down Saturday and Sunday, and all of the operators for both phone and CW.

I won't be at the meeting this month because the 16th is my anniversary and I told my wife I would take her to dinner. So while you guys are sitting around listening to Mike, I will be eating a big juicy steak. Sorry.

So, until next month, 73.

See you at the meeting.
Don Fritz, N8BZN



<http://mcrca.org/>

[www.facebook.com/
groups/
1643856795878368/](http://www.facebook.com/groups/1643856795878368/)

Club Officers

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MCRCA Meeting Minutes for June 18, 2026

Meeting called to order at 7:30 pm, by Don N8BZN.

Pledge of Allegiance

Introductions: No new members, upgrades and three guests. Nate Andrews and parents

MINUTES: Motion by Paul W8PI, supported by Dale WA8EFK, to approve as written in the Herald. Approved.

TREASURER REPORT: Motion by Paul W8PI, supported by Dale WA8EFK, to approve the treasurer's report as passed out to the membership. Approved.

DX REPORT: Tom KG8P, conditions are erratic, Kyrgyzstan, Armenia/MK80, 5H3DX Tanzania. Best DX a week ago when 6m was the best in a long time.

CONTESTING: Paul W8PI, WI QSO Party June 20, ARRL FIELD DAY June 27-28, RAC Canada Day Contest July 1, Alabama QSO Party Jul 25. There are pictures from the S.E.T. in QST, also pictures from Dayton.

TESTING: Paul - Next session - Sat. June 20, 2026. **Appointments Preferred - FRN and email req'd**

CLASSES: Don - Next class - Sat. August 8, 2026 contact Don N8BZN – **Tech class**

HAMFEST: Don, - Be there at 9:00 am Saturday

FIELD DAY: Paul, Field Day, Vienna park is reserved for June 27 & 28th. Proof of Insurance sent. This month's program is on Field Day.

ARPSC Jim WD8NWF, Erie Race for the kids had 700 participants almost double previous year. 4th of July parade contact Lance if you can help out. July 2nd meeting at EMD. Monroe County made a declaration for Amateur Radio Week.

RRRA: Mike N8KUF, Things are going good, Ida has been refurbished now has DMR and FM. Rodney is mailing out new books

OLD BUSINESS: NEEDED: Christmas Party Coordinator. T-shirts see Barb NM8I Polo or regular. T

NEW BUSINESS: None

DOOR PRIZE DRAWING: Mike – Neil – Carl Knauss KI8GM

50/50: John Turner

ANNOUNCEMENTS: 18 Colonies & Lewis and Clark special events

PROGRAM: Field Day Made Easy, Paul slide show

ADJOURNED: 9:01 pm

ATTENDANCE: 29

NM8I Barb	WA8EFK Dale	N8BZN Don	K8EBI Fred
KS8G Gaylord	WD8NWF Jim	KN8CR Jeff	N8RWI John
K8UMF John	WA8YZB John	KJ8H Keith	KF8FXU Mike
N8KUF Mike	KA8PQH Neil	W8PI Paul	KE8RIJ Richard
KD8ZNZ Rodney	KF8FYP Ron	KE8MFY Steve	N8NYP Terry
KG8P Tom	KF8BKN Trafton	KC8SKP Wes	KD8KHX Tim
N3MJR Monnie	KI8GM Carl Knauss	Margaret Knauss	Robert Griesinger
Jill Miller			

Committees**Club Station**

Wes Busdiecker KC8SKP

DX Net

Soon

Field Day

Jeff Breitner KA8NCR

Finance

Paul Trouten W8PI (chair)

Fred VanDaele K8EBI

Dale Williams WA8EFK

HamFest

Fred VanDaele K8EBI

Hertzian Herald

Fred VanDaele K8EBI

Historian

Paul Trouten W8PI

Public Relations

Terry Kolton N8NYP

Scholarship

Fred VanDaele K8EBI

Program Chairman

Dale WA8EFK

dale.wms1@frontier.com

Membership

Terry Kolton N8NYP

n8nyp@arrl.net

Property Custodian

Paul Trouten W8PI

Post Hamfest Report 2026

Another hamfest is done and gone and we couldn't have asked for better weather. Even with the good weather the turnout was down some from normal. Tickets, Trunk were down some from normal this year, but we sold more tables than last year.

Everything went quite smoothly and I didn't hear anything but compliments from the people I talked to. Many people told me that our hamfest is their favorite hamfest, which is always good to hear. People's compliments are the best part of doing the hamfest.

We had very good help this year, more than usual and everyone jumped in and helped get everything set up without a problem. We had plenty of help with setup, running and selling tickets. I would like to thank everyone that helped out this year.

Thanks to all that helped set up Saturday morning and also helped to tear down Sunday afternoon, and a special thanks to all the people that sold tickets out at the gate Sunday morning. That job is a long hard job but at least with the good weather it wasn't so miserable. Thanks to Tim KD8KHX for stepping up and spending the night to watch over everything. Last but not least, I want to give the biggest thank you to Brenda KB8KQC, without her I would never be able to do the Hamfest or Field Day. She puts in a lot of time and effort that none of you ever see, and has picked up the slack that I haven't been doing since my knee and back problems. There is no way I would attempt to do these two events without her tremendous help. I am so very lucky to have her by my side. Please give her a big thank you when you see her.

This hamfest is the big event of the year and provides a large portion of support for the club, and only a percentage of the members help out each year. It's so nice to work with dependable people on such an important project, Thank you all very much. Fred K8EBI, Hamfest Chairman.



Navigating an HOA and Returning to Amateur Radio and Field Day!

07/06/2026

Fred Johnson, K6FRD, is an amateur radio operator in Riverside, California. Like many hams, he lives in an HOA-controlled neighborhood. For Johnson, finding practical, low-visibility, antenna solutions has become part of the fun over the years.

“For years I struggled to enjoy HF because, like many amateurs in an HOA, towers and conventional outdoor antennas simply aren’t an option,” said Johnson. “I tried several radios over the years, but without an effective antenna I rarely heard much activity and had very limited success making contacts. A few weeks ago, I decided to stop chasing radios and instead focus on building the best stealth antenna I could.”

Johnson said that after returning to HF last year, he enjoyed experimenting with antennas, portable operating, FT8, and station design to see what’s possible from a suburban backyard.

“The result is a simple 145-foot horizontal loop made from 14 AWG THHN wire, mounted on stainless cup hooks around the top of my backyard fences about six feet above the ground. The wire is insulated from the hooks with short pieces of clear vinyl tubing and is fed with a 4:1 current balun and approximately 25 feet of RG-8X coax. I also added ferrite chokes at both the antenna and radio ends of the feed line to help minimize common-mode current and noise.”



“The results have honestly exceeded my expectations,” he said. “My noise floor is typically only S1 to S2, allowing me to hear stations I would have completely missed before.”

ARRL Field Day 2026 gave Johnson a chance to operate entirely on battery power using his IC-7300 and his new antenna, making contacts on 10, 15, and 20 meters. Since installing the loop, he has worked 39 states, 24 countries, and stations throughout Japan, Hawaii, Samoa, Puerto Rico, the U.S. Virgin Islands, South America, and across North America—all from his HOA backyard!

Johnson went on to say he hopes that sharing his successes, and the occasional lessons learned along the way, encourages other operators, especially those with HOA restrictions, to get on the air and enjoy this amazing hobby.

Johnson has created a Google photo album with all of the photos of his antenna design:

photos.app.goo.gl/qeF1eToA4q7cAj5PA

Editor's note: Thanks to Fred Johnson, K6FRD, for sharing his story, his HOA-proof antenna, and his effort to return to amateur radio and Field Day!

ARPSC Report

Happy 250th USA..and the heat is on.....and hopefully you all have power restored.

July started out with a bang this year in terms of events and Severe Weather. In the first 4 days of the month we had a monthly meeting, a round of Severe Weather with heavy winds Friday night, Multiple power outages including 2 activations where ARPSC Leadership was called into the County Command Truck due to generator failure at EMD/Dispatch, The Dundee Independence Day Parade and an all day standby for leadership due to the power outage at Dispatch. In June we submitted 199 hours for the entire month to the state....As of July 5th we were already at 139 with a LOT of month yet to go.



This is why we need as many folks as possible on the team to spread out workload and be able to cover the tasks requested of us. Want to help out? See meeting information below or check out our webpage www.MCARPSC.org

On Saturday July 4th, as we always do, we helped the Dundee VFW post lineup and organize the Independence Day parade. Even with the heat and the large swath of power outages that affected the amount of help we had, the parade went well, everyone was happy and there was a lot of patriotic themed units. A HUGE THANK YOU to those that braved the heat and helped out; Dale WA8EFK, Mike N8KUF, Jim WD8NWF, Terry N8NYP, Jay WB8TKL, Mary Anne W8VWY, Trafton KF8BKN, Ron KF8FYP, and Tim KC8ZTI.

The meteorologists are predicting warmer temps thru mid month and a possible increase in Severe Weather and General storms...Have your radios charged, flashlights with good batteries and always be listening to 146.720 MHz (72 Monroe) for any SKYWARN activation's

During the Monroe County Fair August 2nd thru August 8th, we will have an additional need for SKYWARN Operators to be on standby during the day and evening should severe weather threaten. EMD and the fair have asked us to be on heightened alert watching the weather. Having operators available in all areas of the county to give a true Ground Truth picture of storms headed towards the Fairgrounds. Several AEC's and myself will be rotating staffing in the County Incident Command Truck during the evenings that week and there will be an increased need for Net Control Operators as we do not run a SKYWARN net from the truck. No matter where you are in the county that week, please make sure you have a charged radio with you in case inclement weather pops up, you can check into SKYWARN and help keep everyone at the fair safe.

Calendar for fall

August 5th ARPSC Meeting ****ONLY if there is a pressing issue, we will have a FULLY ZOOM meeting due to fair ops, otherwise the next meeting will be Sept. ****

Thursday Sept 3rd ARPSC Meeting 7:30pm Programming your HT-Bring your HT

Saturday Sept 5th Saturday Session 9am-Radio Programming Workshop

Thursday October 1st 7:30pm ARPSC Meeting—SET Information

Saturday October 3rd 8am-12pm Fall Simulated Emergency Test

If you are interested in honing your skills or building new ones, please feel free to stop in to any of our meetings or training sessions, or participate on our nets. We are here to help every operator learn and perform better. It doesn't matter if your call sign was just posted on the FCC database or you have had your ticket for decades, we are always looking for additional operators.

ARPSC meetings are usually the first Thursday of every month at 7:30pm at the EMD on Raisinville Rd.

As always Thanks to the club and the club webmaster for linking our FB and webpage, and to Fred for his time getting this newsletter out.

73, Lance Charter KE8BYC

Emergency Coordinator

Monroe County Amateur Radio Public Service Corps

TECH TRIVIA 34 — Unit Men

In pre-industrial times there was little need for an exact system of measure. Barter was the rule: this pig for that stack of hay; my two dozen eggs for the use of your plow horse for an afternoon. Surprisingly, electrical measures were just this informal prior to about 1890: 100 Daniell cells in series for a 150-mile telegraph circuit using No. 11 iron wire was a common rule — no mention of volts or ohms.

Charles Augustin De Coulomb (French) began the trend towards more exact electrical measurement in 1785 when he proved that the force between two electrostatically charged bodies varied inversely as the square of the distance between them: $F = Q_1 \times Q_2 / d^2$. The unit of charge (Q) was designated the coulomb (C) in his honor. A coulomb is the charge of 6.24 billion billion electrons. We don't often run into coulombs in everyday work because we don't have any coulomb meters to measure them, but the concept of charge underlies everything we do in electronics.

Alessandro Volta, in Italy, invented the electric battery in 1800 by stacking a large number of alternating copper and zinc plates separated by saline-soaked cardboard. Prior to his invention there was no such thing as an electric circuit or a continuous electric current. The importance of his invention, and of the concept of electromotive force, can hardly be overstated; yet the unit of the volt for EMF was not widely used until after an 1891 standards conference sponsored by the American Institute of Electrical Engineers.

Hans Christian Oersted (Danish) established the link between electricity and magnetism in 1820 when he noticed that a compass needle was affected by a current carrying wire. The unit of magnetic field strength (an obscure thing) is named for him.

Andre Marie Ampere (French) read of Oersted's discovery and within the year he had invented the electromagnetic coil and had developed a mathematical theory quantifying how electric currents produce magnetic forces. The unit of current, which equals a flow rate of one coulomb per second, is named for Ampere.

Georg Simon Ohm (German) developed the famous law which bears his name in 1827. Legend has it that, lacking an ammeter, he used his bodily shock sensation to judge the increasing currents due to increasing voltage: "60 cells - that tickles; 120 cells - ouch; 120 cells - yikes!"

Henry Cavendish, an Englishman, had proposed the $I = E / R$ relationship years earlier in private writings which remained unknown until the late 1800s when James Clerk Maxwell edited and published his papers. As with Leif Ericson and Columbus, it was not the one who made the first discovery, but the one who first revealed it to the world who was honored. The unit of resistance might have been the Cavendish, but it is the Ohm. James Watt was a Scottish engineer who improved the design of the steam engine in 1769 by using a separate condenser chamber to cool the steam back to water. Thomas Newcomen had invented a rather clumsy steam engine in 1712, and modern high-pressure steam engines were developed by Richard Trevithick around 1800, but Watt was chosen over them to have the unit of electrical power named after him. At first this may seem strange, because Watt's work was not in the electrical area. But in the metric system the unit of power — mechanical or electrical — is the watt. The equivalency in English units is 746 watts = 1 horsepower.

So much for the coulomb, volt, amp, ohm, and watt. Next time we will check out some of the more obscure electrical units, and the people they were named for.

Until then, 73 de Dan, K8JW



L	L	O	B	E		A	L	A	R	M		W	R	T	C
A	I	S	L	E		C	U	R	I	O		H	A	U	L
S	L	E	D			A	A	R	O	N		A	T	N	A
T	P	O	W	E	R	M	U	L	T	I	P	L	I	E	R
					G	A	P	S			T	O	E		
	S	H	O	R	T	S			R	O	O	K		T	E
	T	E	P	E	E			P	E	R	R	Y		W	A
M	A	L	E	E			D	U	P	E	S			D	O
O	T	I	N			M	I	L	L	S		B	E	R	E
N	S	O	S		I	D	L	Y		C	U	T	N	R	S
				E	S	A				E	U	R	O		
	S	E	A	R	C	H	A	N	D	P	O	U	N	C	E
	E	I	R	E			D	I	E	G	O		R	O	H
	N	C	C	C			I	D	E	A	L		E	G	A
H	D	O	S	T			T	E	R	R	A		D	S	P

DXpedition Ditties

Across

1. Call heard during November
 5. Bygone
 10. CQ DX ____ of fame
 14. "Hurry!"
 15. Deleted HK0 last name
 16. Hebrew month
 17. Org. not for OMs
 18. Less inept
 19. KH6 root
 20. VP6 air space?
 23. News manager
 25. Listened attentively
 26. The missing ones for your DXCC #1, say
 27. Suffix with MOS or J
 30. Engine sounds
 31. W8 - VE3 separator
 32. Provides weapons again

34. What it costs to get to BS7?

40. Less fat

41. Three-ply cookie

42. Kind of finish, on a front panel, say

46. Modern alternative to a #47, e.g.

47. Navigation radio

48. "We got ____!" - early ham radio headline

50. S, SWR and others

51. Bad WX on KH8?

55. Suffix with posi-

56. "E pluribus unum," e.g.

57. Elevator guy

60. Lunar effect

61. Plate

62. Plenty

63. Midmonth time

64. Temporary guys

65. El language, e.g.

Down

1. IOTA item

2. "Got it"

3. IS-land island

4. Talk incoherently

5. Hamshack sign, when transmitting

6. Grease

7. Where to find a hero

8. Fifty-fifty

9. 0 or 360

10. Prefix with -dyne

11. KL7

12. Listener to a QSO, say

13. Belonging to dx-peditioner Colvin

21. Sin minus 90

22. Severe

23. She sheep

24. DL org.

27. Wild

28. Spanish PX

29. Aligned

32. Future fish

33. Buro alt., sometimes

35. Grace word

36. A little number?

37. Word with lightning, for hams especially

38. Kind of admiral

39. Geologic periods

42. DX-peditioner Laine

43. Tick or mite cousin

44. 3-500Z, for example

45. Metric 62-across

47. KH6 garland

49. Winds of propagation

50. Long tresses

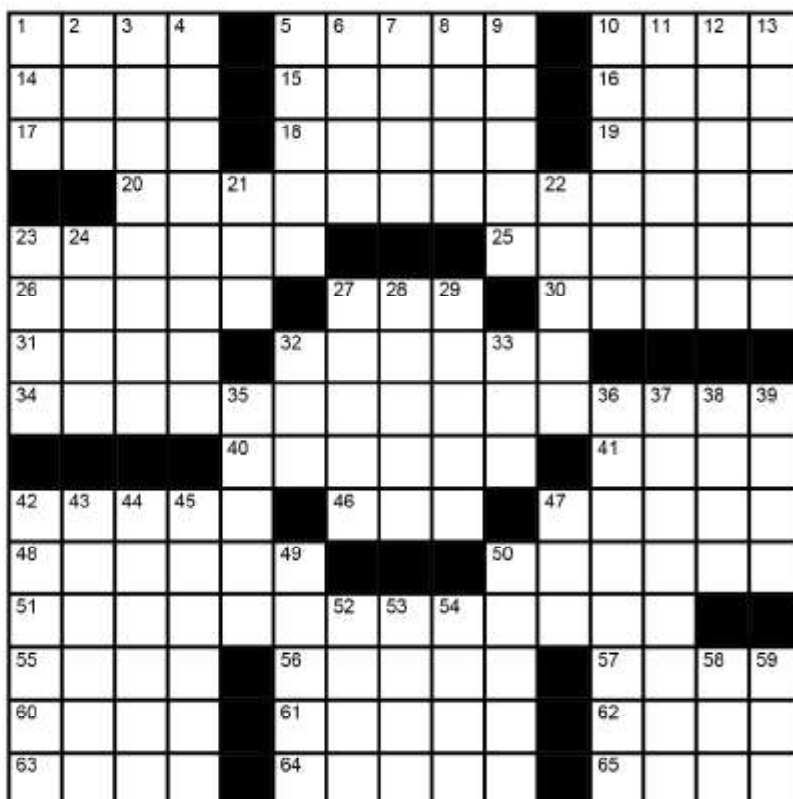
52. Billionth: Prefix

53. Last bit, in RTTY, say

54. Like a splattering SSB signal

58. PC key

59. VP6 heading from KH6



MCRCA Dues run from January 1st to December 31st.
Please check your name on the sheet below to see where you stand.
You can fill out the form on the next page to pay your dues.

June 18, 2026

Call	Name	Exp date	Call	Name	Exp date
KE8PUN	Aaron Liske	2025	KJ8H	Keith Hutchinson	2026
NM8I	Barbara Wilson	2026	KE8LRD	Ken Grooms	2024
W8WJG	Bill Grimm	2026	KE8BYC	Lance Charter	2020
KE8TPU	Bill Mercer	2022	KE8OTG	Larry Lenhart	2023
KB8KQC	Brenda VanDaele	2026	KE8QGU	Madonna Burkit	2024
KF8AOL	Bob Morrison	2026	W8MCW	Mark Wheeler	2027
WB8GUN	Bob Van Klingerren	2026	KE8UWZ	Mike Courington	2024
KE8WYY	Brian Paules	2026	KE8TYC	Mike Isbell	2022
KF8DKD	Caleb Cameron	2026	N8KUF	Mike Karmol	2026
WA8EFK	Dale Williams	2026	KF8FXU	Mike Ebbs	2026
KC8BUD	Daniel Bain	2024	KA8PQH	Neil Remaklus	2026
KB8AQJ	Dan Kay	2025	KF8AYH	Omar Metwally	2025
	Nancy Kay	2025	W8PI	Paul Trouten	2026
AC8SI	Dave Buchko	2026	KC8AZZ	Peter Forgacs	2027
W8IIE	Dave Benoit	2023	KC8CCR	Debbie Forgacs	2027
KF8DRN	Dave Grassley	2026	KE8YQE	Phil Bardoni	2025
K8EKG	David Hatfield	2024	W8NBS	Randy Meyer	2022
KE8RXC	Debbie Bardoni	2022	N9PWL	Rick Durham	2027
KF8DZD	Delmer Taylor	2026	KE8RJ	Rich Spackey	2027
KE8ZAR	Dennis Hulvey	2026	KE8UNH	Rick Wykle	2022
N8BZN	Donald Fritz	2026	KD8ZUI	Rob Howe	2026
KF8CCH	Doug Orr	2027	K8HV	Robert Lawrence	2022
K8OF	Doug Wherry	2026	KE8OSX	Ron Duvall	2027
WS8Y	Ed Keller Jr	2023	KF8FYP	Ron Guyer	2026
KC8RQK	Fred Kinsey	2025	KE8CQO	Ron Hills	2025
K8EBI	Fred VanDaele	2026	KD8ZNZ	Rodney Haddix	2026
KS8G	Gaylord Knauss	2026	W000	Russ DeCrease	2025
KB8OSU	George Low	2026	KD8HYS	Sandra Burr	2026
KE8VLQ	Gregory Milatz	2026	W8SMB	Scott Burkey	2026
KE8VTT	Isaac Burkey	2026	WA8PYL	Scott Retzlaff	2026
N8ZLQ	Jim Boutain	2029	KE8MFY	Steve Orlowski	2026
WD8NWF	James Toomey	2026	N8NYP	Terry Kolton	2029
KN8CR	Jeff Breitner	2026	KD8KHx	Tim Long	2026
K8OLV	Jeff Giles	2026	N8OSC	Tom Cooper	2024
K9JP	Jeff Peters	2027	KE8UDH	Tom Hughey	2022
W8HEJ	Joe Hays	2026	KE8KNZ	Tom Imlach	2022
N8RWI	John Bills	2027	KG8P	Tom Jenkins	2026
N8DXR	John Copeland	2026	KE8NSU	Tony Griffin	2027
K8UMF	John Miller	2026	KF8BKN	Trafton Davis	2026
WA8YZB	John Turner	2027	KC8SKP	Wes Busdiecker	2027
			N8MVQ	Woody Kirkman	2023

Monroe County Radio Communications Association

Dues run from January 1st to December 31st of each year. As a current / Past Member, you are invited to attend our monthly meetings to find out the latest plans for our club. You may pay your dues at any regular meeting or by filling in the form below and mailing it to:

MCRCA, 4 Carl Dr, Monroe, MI 48162.

Your membership and support will help with the continued success of our club. Thank you.

MEMBERSHIP APPLICATION / RENEWAL FORM

Regular – \$10 — Add'l Family – \$5 each

DATE _____ ARRL MEMBER? Y _____ N _____ RARRA Member? Y _____ N _____

NAME _____

ADDRESS _____ PHONE _____

CITY _____ STATE _____ ZIP _____

CALL _____ CLASS _____ E-MAIL: _____

ADDITIONAL Family Members: _____

Please Circle All That Apply:

Active Bands: 160 80 75 40 30 20 17 15 12 10 6 2 220 440 higher

Modes: CW - SSB – DIGITAL - PACKET - RTTY - FM - DX - MOBILE - EME - SAT - ATV - SSTV

Interests: Traffic - DX - Contests - Foxhunts - Satellites - Nets – Antennas - Computers
Emergency - ARES/RACES - Skywarn - Classic Radios (circle all that apply)

This is just a short note to let members know about a new impressive ham radio software package which is being developed by Stu G5STU titled **Station Master Pro**. There are way too many features to present here but here are a few:

- Multiple Cluster options including Ruster Cluster and Radar
- Logging software that works with popular ham radio loggers like QRZ
- Rotor Support: Full support for rotor systems.
- Station Maps: Visual displays of QSOs.
- Ham Radio Tools: Integration of VOACAP and MUF.
- WSJT-X Support: Support for WSJT-X, including FT2.
- A wide variety of widgets for customizing the appearance of the user interface

Google searches will provide much more information for anyone interested in learning more about the software. Suggested search terms are “**Station Master Pro**” and **StationMasterPro**. There is a monthly charge of about \$4.00.

John Miller K8UMF

Amateur Radio Examinations Monroe, MI

Monroe County Radio Communications Association Amateur Radio examinations are held the 3rd Saturday of every even numbered month at:

American Red Cross Chapter Bldg.
1645 North Dixie Highway
Monroe, MI 48161

Registrations preferred
Call for information.
email address and FRN required

2026 Schedule:

February 21	April 18
June 20	August 15
October 17	December 19

TESTING BEGINS PROMPTLY AT 9:00 AM

Applicants are expected to have all forms filled out and be ready to take tests at that time. Coffee and doughnuts are available at 8:30 AM. For more information or to make reservations, call Paul Trouten - W8PI at 734-854-2224

Join us at the next meeting

July 16th 7:30 pm
American Red Cross Chapter Bldg.
1645 North Dixie Highway
Monroe, MI 48162

Local Net

ARPSC Net - Every Monday evening on '72-Monroe (146.72 Mhz) starting at 8:00pm.

ARPSC Meeting first Thursday of every month at the EMD office on Raisinville Rd.. 7:00 PM

One Day Bi-Monthly Technician classes

Next class will be August 8th, 2026.

The Monroe County Radio Communications Association (MCRCA) is offering a one-day Amateur Radio course for the **Technician** class license in April. The class will run from 8:30 AM to 4:00 PM on the **second Saturday of every even numbered month**. The cost is \$10 and includes lunch, snacks and beverages. The test will be conducted immediately following the class and has a separate fee of \$14. These classes will be held at the Red Cross building, 1645 N Dixie Hwy, Monroe, MI 48162.

There is a maximum class size of 10 people on a first come first served basis and you should sign up no later than 1 week before the class. All study material and testing paperwork will be provided at the time you sign up and you should plan on doing some pre-class studying to make things easier in the class.

If you are interested in becoming a Ham Radio Operator, please call or email me to get signed up for the next class.

N8BZN Don Fritz / (419) 345-4495 after 6PM / Donfritz56@gmail.com

New MCRCA Members

Please welcome recent new member to the club.

Bill Grimm, W8WJG