

# NOARS Log



February 2026

**K8KRG**

Volume 62, Issue 2

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## Prez Sez

I am writing this on the day before Winter Field Day and Snowmageddon hasn't arrived yet. I was able to get a few contacts for WFD and will get back to do some more after finishing this. I spent a little time doing the North American QSO Party and had about 100 contacts. Not great, but ok, for the time I spent. I also have been getting contacts for the WWA (World Wide Award) in digital as it is easier and I can multitask while doing it. I did a 2 meter tech and rag chew net a few days ago and that was a lot of fun. I had a lot of people join and good conversations. If you have not checked out the NOARS nets, check them out and participate.

Coming up on March 8th, besides the time change, is the NOARS Winter Hamfest. Plan to attend and support the club. This year it will be in a new building on the Lorain Community College Campus because of construction. It will be in the College Center commons area. For the coffee drinkers, it's just past where Starbucks is on campus, which unfortunately will be closed on a Sunday. For more information visit the NOARS website at <https://www.noars.net>. Stay safe and stay warm. Hopefully by the time you read this it has warmed up some.

73'

John, W8LYO

## NOARS Winter Hamfest

Sunday, March 8 at 9 AM to 12 PM at Lorain County Community College, College Center, Commons Area

The Membership Meeting will be Monday, February 16 at 7:00 PM.

North Olmsted Library, 27403 Lorain Rd.

February Program

Setting up an HF Station with Miss Jeany, KC3QND

## Nets

NOARS nets are Tuesday nights at 8 PM on 28.370 MHz, Wednesday nights at 7 PM on 146.700 MHz, PL 110.9, and Thursday nights at 8 PM on 146.700 MHz, PL 110.9. All licensed amateurs are welcome. Participation is encouraged and appreciated.

## NOARS Meeting via Zoom

Meeting ID: 818 6821 5188

Passcode: 024103



# February 2026 Social Events

**Tuesday Lunch** will be on **February 3 at noon** at **Canary's Family Restaurants, 28981 Lorain Rd., North Olmsted, OH 44070**. All are welcome! We have reservations. Really.

**Weekend Lunch at noon on Saturday, February 14** at **Wine Dive Cle, 16918 Detroit Ave, Lakewood**. All are welcome!

## January Amateur Radio License Test Results

The January test session had 9 applicants, all of whom were successful. Seven earned Technician Class licenses, 2 earned Extra Class licenses. NOARS member Bill Keppler, KE8WHP was one of those who upgraded to Extra. Congratulations, Bill!

VEs were Mark, KC8FLY; Bob, W8OOT; Bill, N8JET; Glenn, AF8C; Elaine, KC8FOS

The next test will be on Saturday, March 7 at Fairview Park Library at 10 AM. Register on hamstudy.org.

## NOARS Items Available for Borrowing

NOARS has a collection of items that you may borrow. If you would like to borrow an item, contact Tom, N8FDY

thomaswilkinson@gmail.com or Elaine, KC8FOS  
ewilkinson1951@gmail.com

RigExpert Antenna Analyzer AA-650 Zoom



Yaesu FTM-100DR 2m/70cm FM Transceiver



MFJ 1788 Super Hi-Q Loop Antenna, 36 inch diameter, 15-40 Meters with MFJ Super Hi-Q Loop Remote Controller for use with the MFJ 1788 loop antenna



G5RV Multi-Band Antenna



# Dave O'Connor, KD8MXE, SK



Dave O'Connor, KD8MXE passed away on Wednesday January 21st. Dave served the Cleveland community as a police officer.

As a member of the VE Team, he participated in testing when it was still on paper, even though he had been diagnosed with cancer. He became quite ill and was unable to join the team in using Examtools. He often said being a VE was his way of giving back to the hobby. The group photo is of VEs at a test session. He is in the front left.

On the way to our cars after a VE testing session, Dave told me how he and his wife, Dimitra, knew each other in high school, lost contact, then met again years later and fell in love. He said how lucky he was to find her again and how much he loved her. It is such a wonderful love story.

We miss you, Dave.



# Dr. Jack's COMPACTenna PERFECT 10 Antenna is in QST

Dr. Jack, N8NDL, has done it again. A glowing review of his COMPACTenna PERFECT 10 Antenna can be found on page 47 of QST. To quote the article, "It is an excellent performer considering its profile, making it a

great choice especially for Technician-class operators looking for an easy way to get in on the fun on 10 meters when the band is open."

## Call Sign Change

Glen Morse of Elyria, formerly N8NGA, is now AG8AM.

## New Member

Jeffrey Udvardy, KF8FMI of Strongsville, tested with the NOARS VE Team in January and came to his first

meeting that same month. Welcome, Jeff!

## Jim Grimes, KD8OCW, Receives POTA Award

Jim recently received an award for hunting 4,000 parks. He achieved this never using more than 90 watts. The majority of these contacts used an end-fed half-way

antenna. 241 parks were in Canada, and 234 are foreign parks, with the furthest being a park in Australia.

*Kokia Drynarioides*

That  
**Jim Grimes**  
**KD8OCW**  
has submitted proof of working  
**4000** unique reference areas  
in the Parks on the Air program,  
this certificate is hereby  
presented in recognition of this  
outstanding achievement.

*Jason Johnston*  
Jason Johnston, W3AAX, POTA Coordinator

01/09/2026  
Date

**4000** Hunter Award

Photo: David Eickhoff

# A Man, His EFHW, And a Lifelong Friendship

Ron, N8UKB attended the December Holiday Banquet with lifelong friend Doug, KF8ESF, and joined NOARS shortly afterwards. Ron tells us, "I set up a mini ham shack. Stringing an EFHW antenna in 20-degree weather was fun. So far, I've heard stations over the eastern half of the USA. When the weather gets better, I'll set up the

antenna better." The photos include other gear Ron has to make those contacts. The group photo is of Ron's birthday party when he turned 12. Ron is the boy in the rear wearing glasses, Doug is at front left. Ron and Doug have been friends for over 50 years.



# Icom IC7300 vs Icom IC7300MK2

By Tom, N8FDY

I was curious about what the difference is between Icom IC7300 vs Icom IC7300MK2. I had three options to figure this out.

1. Buy an IC7300MK2 and compare it to our IC7300 which we bought years ago.
2. Spend hours reading and comparing specifications,

comparing operation manuals and watching YouTube videos.

3. Ask my new AI friend, Gemini.

Option 1 is too expensive, option 2 takes too long and option 3 can hallucinate and give wrong answers. I am learning how to prompt AI that causes fewer hallucinations, but I know just enough to be dangerous. So, option 3 it is.

## The Prompt:

Act as an experienced amateur radio operation with an electrical engineer degree specializing in Radio Designs. Evaluate what the difference between Icom 7300 and the Icom 7300MK2. Provide a table of differences. Provide a table of pros and cons of each radio.

## Gemini's response:

As a fellow ham and engineer who has spent plenty of time digging through schematics and analyzing signal chains, it's exciting to see Icom finally give the "workhorse" IC-7300 a proper hardware refresh. The original IC-7300 essentially revolutionized the mid-range market by making direct-sampling SDR accessible, but after nearly a decade, the "friction points"—like the aging USB-B port and the lack of native remote capabilities—were starting to show.

The **IC-7300MK2** (released in late 2025) isn't a radical redesign of the core architecture, but rather a significant optimization of the RF front-end and a massive leap in modern connectivity.

### Key Technical Differences

The most critical changes for an operator are in the receiver's dynamic range and the move to modern digital standards.

Feature	Icom IC-7300 (Original)	Icom IC-7300MK2
RMDR (2 kHz offset)	~97 dB	~105 dB
Transmit Phase Noise	Standard Performance	~12 dB improvement (-139 dBc/Hz @ 1 kHz)
USB Connectivity	USB 2.0 Type-B	USB Type-C (Dual Virtual COM Ports)
Video Output	None	HDMI Port (Full Waterfall/Menu Output)
Remote Operation	Requires Server PC (RS-BA1)	Built-in LAN (Ethernet) (Direct Remote)
Receive Path	Single Antenna In/Out	Dedicated RX IN/OUT (SMA)
CW Decoding	Not included	Integrated CW Decoder (with APF)
RX Current Draw	~0.9 A	~0.7 A (approx. 23% reduction)
Band Coverage	HF, 50 MHz, 70 MHz (EU)	HF, 50 MHz, 70 MHz + 5 MHz (60m)

### Pros and Cons Analysis

From an engineering perspective, the MK2 addresses the "thermal overhead" and "near-signal blocking" issues that sometimes plagued the original in high-density contest environments.

### Icom IC-7300 (Original)

Pros	Cons
Value: Significant price drops on the used market.	Aging I/O: USB-B is increasingly fragile/obsolete.
Proven Reliability: Millions of hours of "shack time" logged	Dynamic Range: Can "overload" in high-RF environments.
Huge Community: Endless tutorials and mods available.	Remote Complexity: Needs a host PC to run remote software.
Simplicity: Fewer menus to navigate for basic ops.	Shared RX/TX: Harder to use external filters/preamps.

### Icom IC-7300MK2

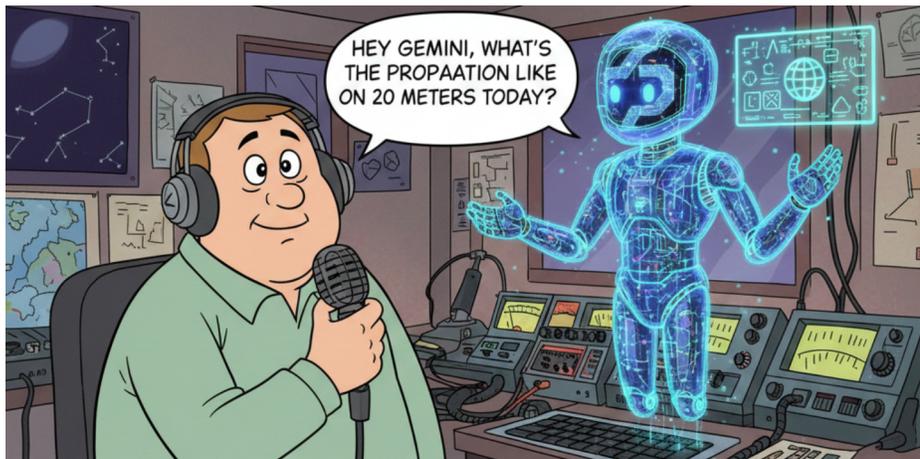
Pros	Cons
Connectivity: USB-C and LAN make it a modern digital powerhouse.	Price Premium: Launch price is significantly higher (~\$1,500).
HDMI Out: Game-changer for "shack-on-a-big-screen" operation.	Incremental SDR Core: The FPGA core is refined, not "next-gen."
RX Sensitivity: Noticeably quieter floor and better RMDR.	CW Ethics: Some purists dislike the built-in decoder.
Portability: Lower current draw is better for POTA/battery ops.	Availability: Initial stock can be hard to find.

### Engineering Verdict

If you are currently running the original 7300 and primarily do casual SSB or FT8 from your desk, the original is still a fantastic rig. However, if you are a **CW op**, a **contester** dealing with nearby high-power stations, or someone who wants a **"PC-less" remote setup** via the new LAN port, the MK2 is a massive upgrade. The addition of the **RX IN/OUT SMA ports** alone is worth the price of admission for anyone using external bandpass filters or low-noise receiving loops.

Would you like me to look up the current street prices for both models at major retailers like DX Engineering or GigaParts to see which fits your budget better?

As Jack Palance would say, "Believe It or Not". I leave it up to you to decide how accurate Gemini was with this.



# January Tuesday Lunch

Eighteen gathered for food and fellowship at Blue Sky. The Blue Sky staff did a wonderful job setting up seating for all of us as a reservation had not been made. Thank

you, Blue Sky! The February Tuesday Lunch will be at noon at Canary's Restaurant, 28981 Lorain Rd, North Olmsted. All are welcome. Reservations have been made.





# Weekend Lunch

We were a group of 16, enjoying good food and conversation at The Foundry Bar and Kitchen.





# February Birthdays

Allen Fitch, KF8CNG  
Bill Eyman, KE8DIF  
Bill Keppler, KE8WHP  
Bill Sheehan, K2WJS  
Dave Fisher, KY8OSU  
Dennis Blair, KE8OQA  
Ed Yenni, WB8VOT  
Elaine McLaughlin,  
KF8DDH

Gordon Kolus, AI8Y  
James Fenn, N8DST  
James Laing, W8MCR  
Mark Flanagan, KC8SIE  
Mark Richards, KF8CNI  
Ron West, N8OD  
Thomas Lane, W8KH

If your birthday doesn't appear here it's a good chance that it's not in our database. Please contact Carl, W8KRF so we can wish you a Happy Birthday!



## January 19, 2026 Membership Meeting Attendance

### In Person

Andrew, KE8WMS  
Bill, K2WJS  
Bryan, W8OOF  
Connie, K8CCS  
Denis, N8PDF  
Doug, KF8ESF  
Elaine, KC8FOS

Eric, KE8VZA  
Gordon, AI8Y  
John, W8LYO  
Mike, KF8BNF  
Rich, KE8YUP  
Sara, KC8KSU  
Stephen, N8WB  
Steve, K1SEM

Tom, N8FDY  
Tom, W1PD  
**Via Zoom**  
Bob, KF8DCV  
Carl, W8KRF  
Chuck, K8CVM  
Ed, KA0MRD  
Jeany, KC3QND

Jim, KF8FIW  
Mark, KC8FQV  
Pete, KE8NQK  
Scott, KE8VOX  
Tom, W8KYZ

## Heard on the Nets in January

Andrew, KE8WMS  
Ann, KA8ZEP  
Bill, N8JET  
Bill, K2WJS  
Bill, N8WS  
Bob, W8OOT  
Carl, W8KRF  
Chris, KD2HCE  
Chris, KE8MMY

Chuck, W8CGC  
Dan, K8AGW  
Dan, W8AJF  
Denis, N8PDF  
Elaine, KC8FOS  
Eric, KE8VZA  
Fred, N8AHS  
Gary, KF8ANR  
Gordon, AI8Y

Dr. Jack, N8NDL  
Jeany, KC3QND  
Jim, KF8FIW  
Ken, W8KH  
Mark, KC8FQV  
Mike, W8TTF  
Mike, KF8BNF  
Nick, KD8SLG  
Ron, N8OD

Paul, KE8WHG  
Pete, KE8NQK  
Rich, N8LV  
Scott, KE8VOX  
Steve, KF8DJA  
Tim, KD8HAG  
Tom, N8CWF  
Tom, N8FDY  
Tom, W8KYZ

# February, 2026

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3 NOARS Lunch noon. Canary's 10 M Net 8 PM John, W8LYO	4 Food Group 7PM 2M Elaine, KC8FOS	5 2M Net 8 PM Eric, KE8VZA	6	7
8	9	10 10 M Net 8 PM Tom, W8KYZ	11 Food Group 7PM 2M Dan, K8AGW	12 2M Net 8 PM Tom, W8KYZ	13	14 Weekend Lunch Noon Wine Dive Cle in Lakewood
15	16 NOARS Meeting 7 PM Program Setting Up an HF Station	17 10 M Net 8 PM Elaine, KC8FOS	18 Food Group 7PM 2M Bill, N8JET	19 2M Net 8 PM John, W8LYO	20	21
22	23	24 10 M Net 8 PM Dan, W8AJF	25 Food Group 7PM 2M Elaine, KC8FOS	26 2M Net 8 PM Bill, N8JET	27	28

# NOARS Membership Meeting Minutes

## January 19, 2026

### Submitted by Secretary, Elaine, KC8FOS

The meeting was called to order by club president, John, W8LYO at 7 PM.

Twenty-seven were in attendance, 17 in person, 10 via Zoom.

A motion to accept the November meeting minutes as published in the newsletter was made by Andrew, KE8WMS; seconded by Rich, KE8YUP. The motion passed.

Treasurer Report - Eric, KE8VZA. Income, expenses and current balance given. A motion to accept the Treasurer Report was made by Andrew, KE8WMS; seconded by Connie, K8CCS.

### Committee Reports

Website – Carl, W8KRF. Nothing much new.

Membership – Carl, W8KRF. The member listing on the website is mostly accurate as it is now, though there are issues with it. The member listing is the database. There is none other. He is working to update the listing. He wondered why members who join through VE testing are not renewing. Current membership is 131.

Field Day – John, W8LYO. Months away, not going to discuss now.

Winter Hamfest – Sunday March 8, 2026 at LCCC College Center. Volunteers are appreciated. A talk-in and others are needed.

Club Property – Elaine, KC8FOS. A listing of items to borrow will be in the NOARS Log. Highlighted the roof-mount loop antenna.

Newsletter – Tom, N8FDY. Deadline for submissions will be January 27. There is plenty of space for ads. Send POTA information. We also do Pets of Ham Radio.

Repeater – Carl, W8KRF. Nothing much new. He retrieved personal items he had paid for and installed equipment bought by the club.

Social Committee – Andrew, KE8WMS. January Tuesday and Weekend Lunches were successful. Send him ideas of social things you would like to do. The Holiday Banquet Survey will be sent again. All responses to the survey will be discussed at the January 28 Social Committee meeting. Plans will begin for this year's Holiday Banquet.

Programs – Paul, KE8WHG. February's program will be Setting Up an HF Station, presented by Jeany, KC3QND.

Sunshine – Tom, W8KYZ. Ed, KA0MRD is in a nursing home. A suggestion was made to have positive happenings in the report.

Nets – Jeany, KC3QND. The nets are doing fine.

VE Team – Elaine, KC8FOS. January test had seven candidates. All were successful. There were 5 Technician and 2 Extra Class licenses earned.

Old Business – None

New Business - Andrew, KE8WMS, announced that there will be Skywarn training sessions later this month at physical locations in various counties. More information can be found on the National Weather Service website.

A motion to adjourn the meeting was made by Andrew, KE8WMS; seconded by Mike, KF8BNF.

Meeting adjourned at 7:23 PM

Presentation about HT antennas was presented by Paul, KE8WHG.

# THE BEST GEAR...RIGHT HERE!

Check out our more spacious Showroom Monday through Saturday, 9 am to 5 pm. Or place your orders and pick them up at the curb. Here's how:

- Pick-up available from 9 am – 8 pm, Monday-Saturday and 9 am – 7 pm, Sunday.
- Place your order at [DXEngineering.com](http://DXEngineering.com) or by calling 1-800-777-0703. All orders must be prepaid.
- Pull into a designated curbside pickup space in front of the Summit Racing Retail Store. You will need valid ID, your order number, and the physical credit card you used or Pay Pal receipt.
- Only the person who purchased the item may pick up the order.

We look forward to seeing you!

[DXEngineering@DXEngineering.com](mailto:DXEngineering@DXEngineering.com)

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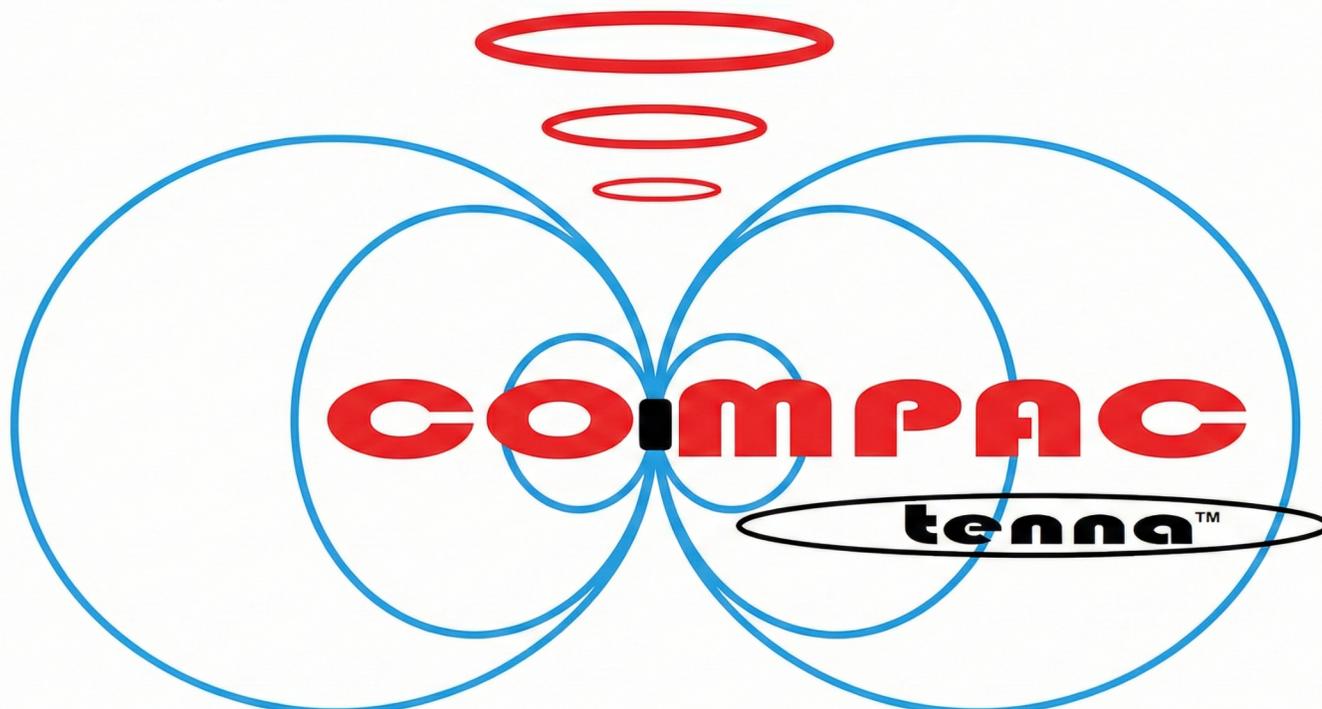
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- New Gear Added Regularly
- Check Out Our Exclusive In-Store Specials!
- Fast and Friendly Service

Can't make it in? Order at [DXEngineering.com](http://DXEngineering.com)

**small**

**High Performance**

**Antennas**



**COMPACTenna.com**

# For Sale by Pete, KE8NQK

Yaseu FT-847 Earth Station. \$600.00 OBO

Yaseu FT-950 Transceiver HF/50MHZ. \$550.00 OBO

Kenwood TS-940S, parts only with an extra bag of parts. \$275.00 OBO

Versaload MFJ-250 wet dummy load, up to 500W. UHF/VHF/HF. \$45.00 OBO

Autek Research MK-1 programmable keyer. Includes manual. \$45.00 OBO

Cushcraft MA160V vertical antenna. \$275.00 OBO

MFJ 20, 40, 80 meter vertical antenna \$175.00 OBO

Dentron MLA-2500 Linear Amplifier. 2,000 watts, with manual. 220 volts, untested. As is. \$1,000.00 OBO

**Contact Pete, KE8NQK, 440-281-4486 or PSKle22383@live.com**

## Meshtastic Antennas for Sale by Bill Beckman, N8LXY

5 base antennas that will work with Meshtastic devices. They have a Teleflex pigtail about a foot long with an N female connector termination.

**Contact Bill at wrbeck@sbcglobal.net**

## For Sale by Bill Beckman, N8LXY, from the Estate of Clark Beckman, N8PZD SK

Five 10-foot sections of Rohn 45 G

One 9-foot Rohn 45 AG top section

The tower was never erected

\$1150.00

Needed hardware, NOT included. Buyer will need to buy:

6 each per section: 3/8" and 5/16" x 2" bolts with 1 inch shoulder, split lock washer and nut. All hardware should be hot dipped galvanized.

Bill, N8LXY can provide consulting, project management and tower erection equipment.

**Contact Bill at wrbeck@sbcglobal.net**



**Chet Roberts**

22h



How would you like a CW OP label for a coffee mug, car window, or whatever? Get 3 of these 3" durable, waterproof and dishwasher safe labels by sending \$5 WITH a self-addressed AND self-stamped envelope to: Chet Roberts K8KIZ, 173 Fredericksburg Drive, Avon Lake, OH 44012. 73!

**\* Coffee Mug  
Not  
Included!**



## Ad Submission Guidelines

Electronic ads may be emailed to [noarslog@noars.net](mailto:noarslog@noars.net).  
Printed ads may be sent to NOARS Log, 161 Herrmann Drive, Avon Lake, OH. 44012. The deadline for submissions is seven days before the first day of each month. All must include: asking price, sellers name, call sign and phone number. Only ads from current NOARS

members, or paid advertisers will be accepted. If your items sell, please notify the Log editors at [noarslog@noars.net](mailto:noarslog@noars.net) so the ad can be removed. All ads will be removed (unless updated) after four months. NOARS reserves the right to refuse any ads.

# NOARS Information

## Members of the Board of Directors

President: John, W8LYO

Vice President: Andrew, KE8WMS

Secretary: Elaine, KC8FOS

Treasurer: Eric, KE8VZA

Others: Carl, W8KRF; Tom, N8FDY

## Others

Net Manager: Jeany, KC3QND

Club Trustee for K8KRG: John, W8LYO

NOARS Log Editors: Tom, N8FDY; Elaine, KC8FOS

Proofreaders: Andrew, KE8WMS; Ann, KA8ZEP

Volunteer Examiners: Elaine, KC8FOS; Glenn, AF8C;

John, W8LYO; Bob, W8OOT; Bill, N8JET; Ed,

KA0MRD; Scott, KE8VOX; Mark, KC8FLY

## Committees

Parliamentary Committee: Tom, N8FDY

Repeaters: Carl, W8KRF; John, W8LYO;

Pete, KE8QNK; Bryan N8OOF

Field Day: Carl, W8KRF

Hamfest: John, W8LYO

Sunshine: Tom, W8KYZ

Membership: Carl, W8KRF

Club Property Committee: Elaine, KC8FOS

Programs Committee: Paul, KE8WHG Chair;

Pete, KE8NQK; Jeany KC3QND; Scott, KE8VOX

Social Committee: Andrew, KE8WMS;

Elaine, KC8FOS; Eric, KE8VZA;

Will, KE8WHM; Ann, KA8ZEP; Michael, KF8BNF

Public Relations Committee: Elaine, KC8FOS;

Michael, KF8BNF

## Membership

Membership is open to anyone interested in amateur radio. Dues are: Full \$15, Associate (non-licensed) \$7, Family members of a full member \$4 each. Membership and payment are available at [www.noars.net](http://www.noars.net). Make checks payable to NOARS and mail them to: NOARS Membership Committee, 20246 Drake Rd., Strongsville, OH 44149.



## Meetings

The third Monday of each month at the North Olmsted Library, 27403 Lorain Rd. at 7 PM. All are welcome.

## Nets

NOARS nets are Tuesday nights at 8 pm on 28.370 MHz, Wednesday nights at 7 pm on 146.700 MHz, and Thursday nights at 8 pm. on 146.700 MHz. All licensed amateurs are welcome.

## VE Testing

Contact Elaine, KC8FOS at [ewilkinson1951@gmail.com](mailto:ewilkinson1951@gmail.com), or call 216-337-4235 for more info or to register for a test. Walk-ins are welcome.

## Net Control Stations

Jeany KC3QND  
Eric, KE8VZA  
Tom, W8KYZ  
Dan, W8AJF  
Elaine, KC8FOS  
John, W8LYO  
Josh, KE8YUG  
Dan, K8AGW  
Bill, N8JET

# NOARS

## Winter Hamfest

Annual Hamfest and Computer Show

Sunday, March 08, 2026

9 AM - 12 PM EDST



Lorain County Community College

College Center

Commons Area

1005 N. Abbe Rd.

Elyria, OH

===== TIME CHANGES to Daylight Savings at 2 AM Sunday =====

Setup at 7:30 AM EDST

Doors open at 9:00 AM EDST

Air-conditioned indoor vendor sales

Free Parking - Handicap Accessible

**ARRL APPROVED HAMFEST**

**Just \$10.00 General Admission** - under 12 free

6 ft. indoor vendor tables - \$15.00

**Vendor Discount: 20% discount for 6 or more tables Non-refundable Prepayment due by February 1, 2025**

### PRIZES

Hourly Prizes starting at 10 AM

Need not be present for Main Prizes but must be present for all other prizes.

Mobile check-ins and directions on **146.70- (PL 110.9) NOARS** repeater

For table reservation, contact:

John Dolinar W8LYO at (216) 276-8871 (before 9PM)

or

Email: [winterhamfest@noars.net](mailto:winterhamfest@noars.net)

To find out more, go to the NOARS website: [http://www.NOARS.net/?page\\_id=1062](http://www.NOARS.net/?page_id=1062)

# ***The Livonia Amateur Radio Club***

## ***Swap-n-Shop***

***Saturday***

***February 21, 2026***

***Sale Hours: 8:00 AM to 12 Noon***



***Absolutely no buying or selling before 8:00 AM***

***Buy, Sell or Trade***

***Amateur Radio Gear***

***ARRL Sanctioned***

***Volunteer Exam Session***

***by SLAARC***

***\* Electronics***

***\* Antennas***

***\* Test Equipment***

***\* Computers***

***\* Ham shack accessories & more!***

### ***SAME LOCATION!***

***Ward Church, Knox Hall***

***40000 Six Mile Road***

***Northville, MI 48168***

***West of Haggerty Road***

Talk-In: K8UNS LARC Repeater

145.35 PL 100 Hz

Door Prizes from ARRL

• \$100 Cash Grand Prize! •

**ADMISSION: STILL ONLY \$5! (cash @ door)**

Admission ticket pre-sales are available only to vendors/sellers with advance table purchases; visit the website for reservation info.

<https://livoniaarc.com/larc-annual-swap-and-shop/>

[swap@livoniaarc.com](mailto:swap@livoniaarc.com)

Phone: 734-648-6453

Same-day tables are subject to availability.