

May 2025
Vol 63, Issue 05



Est. 3/10/1921

W3BN

W3CCH

RRC B U L L E T I N



Affiliated 02/17/1922

Meetings & Programs

(All Are Welcome to attend public RRC Events)

Board Meeting: May 6th, 2025 @ 7:30 PM (Zoom)
General Meeting: May 9th, 2025 @ 7:30 (IBEW)
Meeting On the Air (MOTA) - All Other Fridays - 8 PM - W3BN Repeater
FLDigi Net: May 1st @ 7:30 PM (146.91 W3BN Repeater)
Simplex Test: May 10th, 2025 @ 1 PM (146.55)
Fox Hunt: May 17th, 2025. See Page 11.
VE Exam: Contact Stuart (exam@w2slh.com) to schedule.

2025 Board Of Directors & Officers

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PRES	Joe Pietruszynski, AC3DI	(27)
VP	Ronald Waszk, K3RJW	(26)
SEC:	Amy Lindenmuth, KB3FSD	(26)
TREAS.	Nate Rosenthal, N2ADD	(26)
Ronald Dietrich, KC3WBA		(27)
Craig Wanner, K3CRG		(25)
Scott Scheirer, KC3PCS, Editor		(25)
Jason Potter, NG3F		(27)
Dave Fix, N3AMY		(25)

You can reach the Board of Directors via email at w3bn.rrc@gmail.com.

3 Year Terms runs from Jan 1 to Dec 31, Number in parenthesis is term end. Officers are chosen by the Board at the January Board Meeting each Year.

Please note: The Board of Directors Meeting Minutes that are posted online are from the prior month. Email Joe Pietruszynski, AC3DI (JFP0250@comcast.net) if you wish to participate in or have something brought up at the board meeting.

Send ALL USPS Mail pertaining to
the Reading Radio Club to :

READING RADIO CLUB INC
ATTN: (Person you're sending to)
PO BOX 6453
Wyomissing, PA 19610-6453

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B
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The W3BN Repeater is owned & operated by
the Reading Radio Club and is located in
Alsace Township up on the mountain.

146.91 MHZ (Input 146.31 MHZ) with a PL
Tone of 131.8 hz.

It is available from 5:30 AM until 12:30 AM.

There are currently 88 active members of the Reading Radio Club
consisting of multiple license classes and supporting members.

Keep up to date with the RRC at <http://www.w3bn.org>
Manage your club profile & email address at <http://www.hamclubonline.com>

Find us on Facebook at <http://www.facebook.com/RRCW3BN>

Club Email: w3bn.rrc@gmail.com. Bulletin Email: kc3pcs@outlook.com

The Reading Radio Club is an IRS-designated 501(c)(3) organization holding tax identification number 23-1660585.
Contributions to the Reading Radio Club are tax-deductible to the extent allowed by law.



Spring is here and it's time to sprint into action on the air.

Lots of contests going on. Lots of activity.

The Field Comms Committee has an article this month and we hope you take time to read that and all the rest of the articles in the bulletin.

Many of the contributors take time to work on the articles amongst their very busy schedules. The editors as well are very busy with work and family obligations. Please get articles in as early as possible. The cut off is the 25th of the month. Remember, the editors reserve the right to accept, modify, and reject any article submitted.

The club has many activities coming up including the picnic, Field Day and more.

Unfortunately, due to the train station fire, the Ham Fest Committee made the hard decision to cancel this years event. After looking for a new location, it became very apparent that we would not get a viable and cost effective location in a timely matter.

That's it for this month. Get on the air, attend a meeting, participate in our groups.io.

RRC Bulletin Editors.



John F, K3CBE; Tyler S, KC3LVS; Ron A, KC3FJY; Rob W, KC3OWK;
Susan Z, KB3JQE; Mark A, NT3V; John E, AB3SR; Frank L, KC3JQT
Thomas M, KC3VZJ; John A, N3AOF; Eric W, K3OGL; Todd F, W3TFF

Due to the Berks Agricultural Center Building renovation project being behind schedule, The Reading Radio Club will continue to have our in person General Meeting's at the IBEW743 Building.

The address is 20 Morgan Drive, Sinking Spring.

As any information becomes available to the RRC about our return to the Agricultural Center for meetings the RRC will let you know.

RON'S RAVINGS

by Ron Waszk, K3RJW

Well Everyone, its been a very busy month, with Easter, and Holy Week, and lots of Ham Fests starting, plus lots of nets on HF. SO lets get started.

A great Idea of getting the club involved in POTA and SOTA. It looks promising this summer. Im already getting my POTA radio, antenna gear and GO BOX ready for hitting Parks on the Air. I cannot say I look forward to SOTA, because of legs starting to get bad, I should say HIP going south, but I CAN do a GREAT POTA when asked, and maybe by myself.

I am so looking forward to club members participating in these events, as Scott and Tyler gave a great "forward" to doing these events this summer.

Its a lot of fun.

I am sorry we had to drop the FOX hunt after the SRT in April, but Mother Nature just isnt being nice this year. Dave, Cameron and myself are looking forward to the May 17th Fox hunt coming up. Look for more information and listen to the MOTA on Fridays to see if there are changes... Lets get out there and see if we can have fun and learn anything from myself, Dave and Cameron.

We have a great club and lets make it better. We are almost the oldest in Pa, and we need to keep up the thoughts of being better.

To bad the fire shut down our Ham Fest, it was a great money maker, and I am looking forward to next year when we can maybe get back into a air conditioned/ or heated Freight station for our events.

Look for other members to talk about the upcoming Picnic for our members, and the upcoming FIELD Day at a new location that looks to be VERY interesting.

Thats All I got for this monrh, Hope we can count on you for support at these listed happenings.

RON K3RJW, 73

Notes From The Field Comms Committee

It's hard to believe that it's May already. Field day is almost here. Now is the perfect time for outdoor activities. This is where Field Comms plan to shine.

In case you didn't make the last meeting we introduced Field Comms. Field Comms aims to get the club on the air but with a twist. Our goal is to get you on the air from different places than your home QTH. Whomever makes contacts at the park can log them in their own POTA.app account.

You haven't heard of POTA? POTA is Parks On The Air. There are 2 types: Hunters and Activators. Park Activators are the Amateur operators who take their equipment within the limits of a State or Federal Park and start calling out to get contacts. The "Hunter" is the person who is looking for the operators who are in the parks. To have a successful activation, the activator must get 10 contacts or more. Please check out <http://pota.app> for more details.

We are Planning on 1-4 Parks on the Air Activations. We have 3 kits available (Tyler, Scott, Ron). We are able to run voice and fldigi or CW. We might use club or personal call signs. One of the nice things with POTA is that you can test the equipment while having fun. We have a lot of choices of areas where we can operate and be in a registered POTA park.

We will be having Field Day 2025 at the Bynden Wood Day Camp area at South Mountain YMCA Camps. The address is 201 Cushion Peak Road, Reinholds, PA 17569.

The Field Comms committee wants to send a huge thank you to Dave Fix, N3AMY. With his help, the camp was able get radios working that were donated to them. This also enabled us to use the camp facilities for free.

There are some changes this year for Field Day. There will be no setup or meeting up Friday. We meet up at the camp Saturday around 8 am. It is overnight but we must be out by 5 pm Sunday. Our antenna crew has some plans for antennas (no towers. All Wires).

The YMCA is requiring ALL ADULTS over the age of 18 to present State ID or License. It has to be entered into their computer. This has to do with Child Protection Laws as there will be children present at the camp over the weekend.

This site gives us a different vantage than the train station as we will be much higher up, a much lower noise floor. (FYI: Cell Phone Coverage is spotty at the camp).

The area is air conditioned.

There is NO SMOKING, NO DRUGS, NO ALCOHOL, NO WEAPONS OF ANY KIND ALLOWED ON THE PROPERTY. This is their Policy and we have agreed to follow it.

Food has not been decided yet but is sure to be great.

We are also looking at possible doing a reoccurring special event station. Daniel Boone's Birthday has been suggested. If you have other suggestions please contact us using the email below.

Lastly, We are planning to have Winter Field Day 2026. We do not have a location picked out but we are working on that. We are looking for an indoor area that is cheap or free. We would be operating hopefully overnight as it is a 24 hour event. We will not be operating on emergency power.

If you have any ideas of events, please let the Field Comms Committee know.

Just a reminder, for us to do these events, we need participation. Email us at rrcfieldcomms@outlook.com.

Field Comms Committee

The Fox Hole

WHERE IS THE FOX

I must start out with an apology for canceling April's Fox Hunt because of the threat of bad weather. I don't want anyone to get sick.

I am scheduling a Fox Hunt for May 17, at 1:00 PM. That is one week after the May General Meeting and Saturday's SRT. I would like for anyone interested in participating to let me know if you are going to triangulate and or hunt for the Fox. The Fox will be on 146.550 MHZ. It's time to play FIND THE FOX.

Contact
Dave Fix
N3AMY 146.91 MHZ
484-529-1746
electriciandhf@yahoo.com

How I Passed All Three Ham Radio Exams in a Month

My Personal Study Strategy

In May 2019, I went from **Technician** to **Extra** in just one month. Sounds crazy, right? Well, let me share my strategy so you can do the same!

My first and most recommended method are various **YouTube training videos**—specifically the free series by **Gary Wise (W4EEY)**. For topics that I was either personally interested in, or topics that I just didn't understand I used the detailed videos from **Dave Casler (KE0OG)**. Both of these “Elmers” use a storytelling approach which really helped me remember and internalize complex topics. Seriously, ask our caveman ancestors -- stories work better than just memorizing random facts!

I also a technique called a “mnemonic device” or perhaps more accurately described as an acronym mnemonic. So, for Ohms law for example:

Volts = Amps * Resistance or $V=IR$

One can try to remember this formula or remember that “**Voltage Is Real**” – drawing that in your mind like a pyramid you come up with a drawing similar to that shown. Covering the unknown variable reveals the formula you need (e.g. $I = V/R$)



Figure 1 Ohms Law Visualized

The Power of Mobile Learning

To complement my video learning, I used the **HAM Test Prep mobile app** on my smartphone. This app, along with **HamStudy.org**, provided flashcard-style Q&A sessions and sample exams that simulated the real test experience. Since I always had my phone handy, I studied whenever I had a few spare minutes—waiting for my kids at school, mowing the lawn, or traveling for business. Once I passed **three consecutive sample exams**, I knew I was ready!



Figure 2 Mobile Study Applications

For those who prefer **traditional study methods**, I also recommend the **ARRL study guides**. These books provide in-depth explanations, and when combined with a mobile app for practice, they make an excellent preparation tool.

You Can Do It Too!

If you're preparing for your ham radio exam, find the study method that works best for you—whether it's videos, flashcards, or books. Whatever approach you take, consistency is key! If you need help, don't hesitate to reach out. I'd be happy to share more tips!

The RRC is here to support you with training opportunities (and a smooth testing process). Whether you're aiming for Technician, General or Extra, we can help you achieve your goal! **Inquire** about upcoming in-person or online training classes by contacting stuart@W2SLH.com or call 484-339-3456.

Allow the RRC VE Team to help you achieve your goal – at whatever speed works or method works for you!

POTA JEDI COUNCIL CONVENING IN MONTGOMERY COUNTY, PA

By Mark Abramowicz NT3V

The Pottstown Area Amateur Radio Club is occupying a pavilion at the Evansburg State Park outside of Collegeville in Montgomery County in eastern Pennsylvania on Sunday, May 4 where “characters” paying homage to the Star Wars universe will set up a multi-mode Parks on the Air (POTA) demonstration.

Walt Skavinsky, KB3SBC a veteran POTA operator and organizer for the special event, will lead his band of experienced radio amateurs in showing visitors how POTA can be done, including what kind of equipment you’ll need to get started.

“We want to share our experiences so that other people can get a head start and learn from us so they don’t make the mistakes we made at the beginning,” Skavinsky explained. “Believe me, we all know going out for the first time can be a nerve-wracking experience.”

Skavinsky said the idea is to give hams and visitors who haven’t attempted a POTA activation – and even those who have - a hands-on explanation of how to do it and how much fun it can be.

“If you look at the group we’ve assembled, there’s 45 years of POTA experience coming out and many of them were original POTA people,” Skavinsky said. “Each one has a specialty and a style.”

Among those taking part in the POTA Jedi Council event:

W3FRB – Dr. Bill Hewitt “Boba Fett-enna Master” (makes his own antennas)

WA3GM – Greg Malone “Dah-Lorian” (CW operator)

NF3R – Joel Rubincam “CQ-3PO” (SSB and FT8)

K0BAK – Pete Kobak “Rove One” (how to do a “rover” activation)

KB3SBC – Walt Skavinsky “Sith Lord of QRP” (low-power operating)

Skavinsky said the POTA Jedi Council activation begins at 8 a.m. on Sunday, May 4 and will run until about noon.

Each of the operators will be on the air for about an hour – solo – so as not to interfere with each other in the confined “signal landing and take-off zone.”

Skavinsky said the operators will be ready to answer questions about the gear and antennas and how to make and log contacts. Maybe, he said, you’ll get a chance to make a contact as well.

Skavinsky said visitors can witness each of the operators using multiple modes – SSB, CW, and FT8- to make contacts.

“How do you let people know you’re on the air and looking for POTA contacts?” Skavinsky asked. “It’s easy! We’ll show you that, too!”

Skavinsky said you don’t have to go out and buy a dedicated POTA radio and antenna to launch an activation.

He said you might find out by coming to the event that you have most of the gear you need and maybe a little guidance will put you on the road to a successful activation.

“We want to invite area hams and their families to come out, spend some time with us and take a look at what we’ve got,” Skavinsky said. “POTA has become one of the hottest activities in ham radio today!”

Refreshments will be served at the POTA Jedi Council event.

It will take place rain or shine.

“May the 4th be with you!” Skavinsky added.





51th KUTZTOWN RADIO SHOW
May 9 & 10, 2025

Two days of radio-related activity

- 60,000+ sq. ft. outdoor and under roof event
- Hours: Friday 10am-5pm, Saturday 7am-3pm
- Radio Auction 5:30pm Friday night in air-conditioned comfort
- Buy-it-now table open Friday & Saturday
- Capacitor & Tube sales at the Club Table Fri & Saturday
- Free admission Fri & Sat
(Dealer Tag Required for 8am Friday entrance)
- Free parking & onsite camping
- Hot showers available
- Food available onsite by & at nearby Farmer's Market

Dealer spaces:

- 10' x 10' spaces are \$55.00 (includes 1 table and electricity –bring your own extension cords.) All spots are under roof. Extra tables are \$10.

- To reserve a table contact Renninger's. www.renningers.com or by phone: Mon-Thurs (570)385-0104, Fri-Sat (610) 683-6848.

Friday:

-Friday is open for vendor setup after 8am. General public allowed at 10am. Vendors should expect to show their Renningers space tag upon entry. *Early buyers will not be permitted without a dealer tag.*

Friday Night Auction 5:30PM:

-20% commission for consignors & 15% buyer's premium. General consignments are accepted starting at 2:00pm on Friday afternoon. Preview is from 4:30-5:30.

-At the discretion of the DVHRC, items can be excluded (for unsold items, the consignor can donate item to Buy-it-now or keep item.)

-Seller/bidder cards are required to sell or buy. All auction transactions are cash only. NO credit or debit cards. (ATM's located on-site)

Saturday:

-Show open from 8am-3pm.

Buy-it-Now:

-The BIN table is the sale of donated items "as is" on a cash-and-carry basis. Buy-it-Now is located at the DVHRC Club table in the Main Pavilion and runs Friday & Saturday. DVHRC reserves the right to refuse items to BIN.

Nearby Hotels:

Super 8 Motel (West Kutztown) 866-573-4235

Hawthorne Suites Limited, Fogelsville, PA 866-678-6350

Comfort Inn Allentown (Lehigh Valley West) 865-767-0278

Holiday Inn Conference Center, Allentown, PA 888-452-5664

Contact hotels directly for reservations and information



Directions to Renningers, Kutztown, PA.

Renninger's Antique and Farmer's Market, 740 Noble Street Kutztown, PA 19530

From the North

I-81 South to I-476 to exit 56 - I-78 West to exit 49A South 100. Follow signs for the Reading exit, or Shantz Road. Turn right onto Shantz Road. After 4 miles, bear left at stop sign to merge onto South 222. Turn slight right after 4 miles at Kutztown exit (after first traffic light, where South 222 becomes an expressway). Proceed into Kutztown to Main Street and turn left onto Noble St.. Proceed on Noble Street. about 1 mile. Renningers is on the right.

From the South

I-81 North to I-78 East to exit 29, Route 61 South. After 4.5 miles, turn left onto Route 662 South. Continue to follow 662 South for approximately 8 miles. Turn left onto North 222 (by Hess station). Bear right at Kutztown exit. Proceed on Kutztown Rd to Noble Street. Turn right and proceed 1 mile to Renningers on right.

I-83 North to 30 East - 222 North into Kutztown. Take the Kutztown exit and continue on road/Main Street to Noble Street. Turn right on Noble Street and proceed 1 mile to Renningers on right.

From the East

I-78 West to exit 54A South 222. Continue on South 222 for 13 miles. Take Kutztown exit (where freeway begins). Proceed into Kutztown on Kutztown Rd, which will become Main Street and continue to Noble Street. Turn left on Noble St. and proceed 1 mile to Renningers on right.

I-76 West to I-476 to exit 56 - I-78 West to exit 49A South 100. Follow signs for the Reading exit, or Shantz Road. Turn right onto Shantz Road. After 4 miles, bear left at stop sign to merge onto South 222. Turn slight right at Kutztown exit after 4 miles (just after first traffic light, where South 222 becomes an expressway). Proceed into Kutztown to Main Street and continue to Noble street. Turn Left on Noble Street and continue 1 mile to Renningers on right.

I-76 West to 422 West to 222 North into Kutztown. From either South/North, Take the Kutztown exit and continue to Noble Street. Turn right on Noble Street and continue 1 mile to Renningers on right.

From the West

I-80 East to I-476 to exit 56 - 78 West to exit 49A South 100. Follow signs for the Reading exit, or Shantz Road. Turn right onto Shantz Road. After 4 miles, bear left at stop sign to merge onto South 222. Turn slight right at Kutztown exit after 4 miles (just after first traffic light, where South 222 becomes an expressway). Proceed into Kutztown to Main Street and continue to Noble Street. Turn left on Noble Street and continue 1 mile to Renningers on right.

I-76 East to I-81 North to I-78 East to exit 29, Route 61 South. After 4.5 miles, turn left onto Route 662 South. Continue to follow 662 South for approximately 8 miles. Turn left onto North 222 (by Hess station). Bear right at Kutztown exit. Proceed on Kutztown Rd until you reach Noble Street in town and turn Right onto Noble Street. Proceed 1 mile on Noble Street to Renningers on right.

SIMPLEX RADIO TEST CREW CLIMBS TO NEW HEIGHTS

By Mark Abramowicz NT3V

Despite the clouds and the light showers, an intrepid three-man crew made the climb to a new location for the monthly Reading Radio Club-sponsored Simplex Radio Test.

The April 12 SRT was conducted from atop the summit of Cushion Peak in South Heidelberg Township on the property of the South Mountain YMCA Camp in western Berks County.

Al Melnyk K3AJM, Dave Fix, N3AMY, and Mark Abramowicz, NT3V, secured clearance to make the climb in Al's Jeep and set up our antenna right at the highest point – some 1,100 feet above sea level.

There were 22 check-ins recorded by Al K3AJM and Dave N3AMY. Mark NT3V made a pitch for contacts to help operators secure the Reading Radio Club Pagoda Award. But there were no takers. The award is now being managed by Ron Dietrich KC3WBA. Details are available at the club website, <http://www.w3bn.org>.

Operators who checked in for the April test reported strong signals from the SRT crew and we heard everyone who checked in without difficulty, including one operator from Lancaster County.

As the crew began tearing down the antenna and securing the mast and ropes, the clouds began to clear and the view from the summit was spectacular!

Our thanks to the South Mountain YMCA folks for allowing us the access to the location! The next Simplex Radio Test is scheduled for May 10, 2025 at 1 p.m. local time. You'll find the test on 146.550 Megahertz Simplex.

Hope you can join us!

For May, we're planning to set up in a new location that would be a key communications control hub point in the event we would have to switch to simplex frequencies due to the loss of one or both of the area amateur radio repeaters during an emergency.



The 2-meter antenna sits atop a mast erected at Cushion Peak

Dave Fix N3AMY, left, and Al Melnyk K3AJM, right, assemble the 2-meter antenna and mast



Al Melnyk K3AJM takes check-ins for the April SRT inside his jeep

Dave Fix N3AMY calls for stations from the check-in list for the April SRT



Meeting Highlights

RRC MEETING HIGHLIGHTS APRIL 11, 2025

By: RRC Secretary, Amy Lindenmuth, KB3FSD

The Friday, April 11, 2025, RRC General meeting was held at the IBEW Local 743 located at 20 Morgan Dr, Reading, PA 19608.

1. Prior to the meeting, Jim Nicholas (W3ITH) was taking attendance and selling 50-50 tickets.
2. RRC President, Joe Pietruszynski (AC3DI), called the meeting to order at 7:30 p.m. and led the group in the pledge to the American Flag.
3. RRC members and guests introduced themselves. There were thirty-nine people in attendance.
4. The RRC currently has ninety-three active members.
5. The April 12, 2025, fox hunt is cancelled. The next fox hunt is May 17, 2025.
6. The next SRT is April 12, 2025, at 1:00 p.m. on 146.55.
7. The next FLDIGI is May 1, 2025, at 7:30 p.m. on 146.91.
8. Field Day is June 28-29, 2025.
9. The RRC picnic is on July 12, 2025.
10. The Warminster Amateur Radio Club HamFest and ARRL EPA Section Convention is May 4, 2025, at the Bucks County Community College Lower Bucks Campus in Bristol, PA.
11. Amy Lindenmuth (KB3FSD) discussed having a raffle in August of 2025 as a fundraiser for the RRC. Raffle tickets will be \$15 per ticket, and there will be multiple prizes. The club was approved by the Berks County Treasurer's Office with a small games of chance license for the month of August 2025. The members in attendance agreed to have the raffle as a fundraiser. Amy will get the tickets printed.
the meeting.

12. Amy Lindenmuth (KB3FSD) proposed having a Kauffman's BBQ Chicken sale as a fundraiser in August of 2025. The proposed dinner would consist of half a chicken, baked potato, and a bottle of water. The club is required to have a minimum of fifty dinners for the sale. Kauffman's will pack the potatoes and chicken in foil. The club is responsible for securing the sale location, advertising, printing tickets, etc. The dinner will be \$12.00 per ticket. The members in attendance agreed to have the Kauffman's BBQ Chicken sale as a fundraiser. Amy will reach out to Ms. Dobson at Kauffman's BBQ Chicken to secure a date, and work on a location for dinner pickup. Amy requested help from members with selling tickets and help for the day of the event to hand out the dinners.

13. This year's RRC HamFest is cancelled. Jim Nicholas (W3ITH) made numerous contacts with other potential locations, such as Jim Dietrich Park, Maier's Grove, and the Leesport Farmer's Market, to name a few, to try and secure a location for this year's HamFest. Unfortunately, the locations were either booked, not cost-effective, or could not accommodate the number of attendees.

14. Amy Lindenmuth (KB3FSD) won the 50-50 drawing.

15. Amy Lindenmuth (KB3FSD) had Hamware available for purchase before and after the meeting.

16. Dave Fix (N3AMY) and Ron Waszk (K3RJW) discussed the purpose of fox hunting and various fox hunting techniques.

17. Scott Scheirer (KC3PCS) and Tyler Scheirer (KC3LVS) gave a presentation on the Field Comms Committee, future events the committee wants to hold, and Parks on the Air (POTA). They also provided information on Field Day 2025. Field Day will be held on June 28-29, 2025, at Brynden Wood Day Camp on South Mountain YMCA. Anyone over eighteen will need to provide photo identification to enter the camp. No tobacco products of any kind are allowed on the grounds.

18. The next RRC BOD Meeting is Tuesday, May 6, 2025, by ZOOM at 7:30 p.m.

19. The next RRC General Meeting is Friday, May 9, 2025, at IBEW Local 743 at 7:30 p.m.

20. Joe Pietruszynski (AC3DI) adjourned the meeting for a time of fellowship.

RRC HAMWARE

We have RRC merchandise for sale at each RRC general meeting. See Amy Lindenmuth for jackets, hats, and t- shirts. Amy is taking orders for RRC jackets. The next jacket order will be placed when we have 12 people signed up to purchase a jacket. See below for pricing details.

Gildan Short Sleeve T-Shirt: Small \$13, M-XL \$15, 2XL-3XL \$18

Gildan Long Sleeve T-Shirt: Small-XL \$16, 2XL/3XL \$18

Next Level Long Sleeve T-Shirt: Small–XL \$18, 2XL/3XL \$21

Hooded Sweatshirt: Small-XL \$24, 2XL/3XL \$28

Sweatshirt: Small-XL \$19, 2XL/3XL \$21

Gildan Full-Zip Hoodie

Size	Price
S-XL	\$40.00
2XL	\$46.00
3XL	\$48.00
4XL	\$50.00
5XL	\$50.00



Hats \$15

Port Authority Light Weight Jacket

Size	Price
S-XL	\$58.00
2XL	\$59.00
3XL	\$62.00
4XL	\$63.00
5XL	\$65.00
6XL	\$66.00



Dri Duck Torrent Waterproof Jacket

Size	Price
S-XL	\$87.00
2XL	\$89.00
3XL	\$92.00
4XL	\$94.00



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The main purpose of The Reading Radio Club Bulletin, is to provide, to the Membership and other readers, timely information about the activities of the Reading Radio Club, Inc.

Additionally, the RRC BULLETIN provides an easily searchable and accurate historical record. The RRC strongly recommends membership in the American Radio Relay League (ARRL) as well as membership in a local Amateur Radio Club. The READING RADIO CLUB BULLETIN is copyright © 2025 by the Reading Radio Club, Inc.

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The RRC Bulletin Email Version was started on February 10th, 1998
It is emailed to most RRC Members, Other Clubs and Friends of the RRC.
It is published on a monthly basis.

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PLEASE NOTE: The Reading Radio Club is using Ham Club Online to help manage the club. The bulletin and other email messages may come from a new address. Please DO NOT respond to the email the bulletin comes from.

Please email w3bn.rrc@gmail.com about the club or kc3pcs@outlook.com about the bulletin.

We are also using the site to keep track of attendance, and events.

They use the latest encryption and are very secure. Nobody's information is public (other than what the FCC Records list).

If you have any questions, please contact us at w3bn.rrc@gmail.com