

Join Us For Our Monday Night ATARA Off-Grid Radio Team Net at 8:00 PM on Simplex 146.400!!

All Amateur Operators Invited. You Do Not Have To Be a Member to Participate.

ATARA Club Breakfast

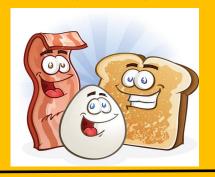
When: Sat, August 12th, 2023

8am - 9am

Where: Scramblers,

1377 Ety Road

Lancaster, OH 43130, USA



CLICK EACH LINK BELOW



Meeting Schedule

2nd Tuesday Exams

3rd Tuesday is ATARA OFF-GRID Meeting

4th Tuesday Club Meeting

Ashtabula County Hamfest 7-22-2023 Pierpont, Ohio Columbus HamFest Shriners Temple 8-05-2023 Grove City, Ohio

Cincinnati HamfestSM 8-12-2023 Owensville, Ohio

Findlay HamFest 9-10-2023 Findlay, Ohio

Remember Our Thursday ATARA Night Net

8:00 PM on 145.210 Repeater



Off-Grid Radio Team Landing Zone Training

The Off-Grid Radio Team attended Air Evac's Landing Zone training class. The team learned how to establish a landing zone in a safe location, free of obstacles, as well as how to communicate with the pilot in order to assist the pilot in landing safely. During the class, the team watched Air Evac as they returned to base after transporting a patient. It was exciting to watch the helicopter approach the base and land on the pad. The instructors demonstrated how to safely approach the aircraft as well as how to load a patient into the helicopter. Thank you Air Evac for taking time to instruct our emergency team.







FILEF-HANGE!



Off-Grid Radio Team Landing Zone Training







ATARA Teaches Kids at Camp.

ATARA members taught kids at Alley Park's Survivor Camp in June. Mary, Diane, Greg, and Ted taught campers primitive fire starting. Campers learned the various ways they can start a fire and then practiced with Ferro rods, jute, and char cloth. Afterwards, the kids roasted marshmallows over the fire.

Campers also learned basic first aid skills and the importance of carrying a first aid kit when hiking.

Greg and Diane taught the **National Association for Search** and **Rescue's Hug-A-Tree program to the campers.** The kids learned what to do if they are ever lost in the woods and how to stay in one place until they are rescued. They learned what items they should always carry with them when hiking and how these simple things can save their life.

On Friday, the **STEM** trailer was open for the campers to explore. Campers learned about Morse Code and created their own code which another camper had to decipher. Campers built FM radios with snap circuits and learned about the history of Morse Code.

ATARA was invited back to teach again next summer. We will be adding foxhunting next year for the younger campers. Thank you Alley Park for allowing us to be a part of your summer camp program.















August 2023 Newsletter

ATARA Teaches Kids at Camp.













Thanks to bulletproofham.com for this article.

FUN FACTS ABOUT THE USE OF HAM RADIO IN COMMUNITY ENGAGEMENT AND OUTREACH

- 1. Ham radio operators are licensed by the government and must pass an exam to obtain their license.
- 2. The first ham radio transmission was made in 1901 by Guglielmo Marconi.
- 3. During World War II, ham radios were used for communication between resistance groups and allied forces.
- 4. Ham radios can be used to communicate with astronauts on the International Space Station.
- 5. In emergency situations, such as natural disasters, ham radios can provide a reliable means of communication when other methods fail.
- **6.** Many hams enjoy participating in contests where they try to make as many contacts as possible within a certain time frame or geographic area.
- 7. Morse code is still widely used among hams for communication despite advancements in technology that allow voice and digital transmissions over the airwaves



GUFF-HANGER



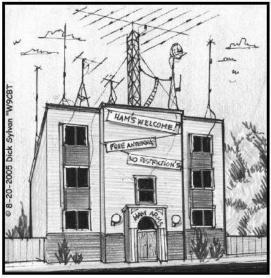
Humor







Apartments For Rent



"Looking For an Apartment Where You Can Put Up an Antenna? — Dream On!"



Thanks to bulletproofham.com for this article.

Ham radio, also known as amateur radio, is a form of wireless communication that has been around for over a century. It is a hobby that allows people to communicate with others around the world using radio waves. While ham radio is often seen as a hobby for enthusiasts, it can also be used for community engagement and outreach.

Ham radio operators are often involved in emergency communications, providing a vital link between first responders and the community during disasters.

They can also be involved in public service events, such as marathons and parades, providing communication support to organizers and ensuring the safety of participants.

But ham radio can also be used for community engagement and outreach in more everyday situations. For example, ham radio clubs can host events that introduce the hobby to the community and provide an opportunity for people to learn about radio communication. These events can be held at local schools, community centers, or even in public parks.



One example of this type of community engagement is the annual Field Day event, which is held on the fourth weekend in June. During Field Day, ham radio operators set up temporary stations in public places and invite the community to come and learn about ham radio. This event provides an opportunity for people to see how ham radio works and to try it out for themselves.

Another way that ham radio can be used for community engagement is through public service announcements.

Ham radio operators can use their radios to broadcast messages to the community about upcoming events, safety tips, or other important information. This can be especially useful in areas where traditional forms of communication, such as television and radio, may not be available.

Ham radio can also be used to connect with other communities around the world. Through the use of repeaters and other communication technologies, ham radio operators can communicate with people in other countries and learn about their cultures and traditions. This can be a powerful tool for promoting understanding and building bridges between communities.

Thanks to bulletproofham.com for this article.



In addition to community engagement and outreach, ham radio can also be used for personal development. Learning about radio communication can help people develop technical skills and an understanding of how technology works. It can also provide an opportunity for people to connect with others who share their interests and passions.

Ham radio can also be a valuable tool for emergency preparedness. During disasters, traditional forms of communication may be disrupted or unavailable. Ham radio operators can provide a vital link between first responders and the community, helping to coordinate rescue efforts and provide important information to those in need.

In order to use ham radio for community engagement and outreach, it is important to have the right equipment and training. Ham radio operators must be licensed by the Federal Communications Commission (FCC) and must follow certain rules and regulations. They must also have the right equipment, including a radio, antenna, and power source.

Thanks to bulletproofham.com for this article.



Thanks to bulletproofham.com for this article.

Training is also important for ham radio operators. They must learn how to use their equipment properly and how to communicate effectively. They must also learn about the rules and regulations governing ham radio and how to operate within those rules.

Ham radio clubs can be a valuable resource for those interested in learning about ham radio. These clubs often offer training and support to new operators, as well as opportunities for community engagement and outreach. They can also provide a sense of community and connection for those interested in ham radio.

In conclusion, ham radio can be a powerful tool for community engagement and outreach. It can provide an opportunity for people to learn about radio communication, connect with others around the world, and promote understanding and cooperation between communities.

It can also be a valuable tool for emergency preparedness and personal development. With the right equipment and training, ham radio operators can make a positive impact in their communities and beyond.



August 2023 Newsletter



Where do you fit in?

Are you getting involved?







ATARA.... Is not any ordinary

Ham Radio Club.

We are involved in promoting the Best in Ham Radio and Community.



August 2023 Calendar of Events











| August 2023 W8ATR | | | | | | |
|-------------------|--------------------------|-------------------------------------|-------|------------------------|--------|-------------------------|
| Sunday | Monday | Tuesday | Weds. | Thursday | Friday | Saturday |
| | | 1 | 2 | 3 | 4 | 5 |
| | | | | 8:00 ATARA Club Net | | Grove City Hamfest |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| | 8:00 OGRT Simplex Net | 7:00 VE Test Session | | 8:00 ATARA Club Net | | 8:00 ATARA Breakfast |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| | 8:00 OGRT Simplex Net | 7:00 Off-Grid Radio Team Mtg. | | 8:00 ATARA Club Net | | |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| | 8:00 OGRT Simplex Net | 7:00 ATARA Club Mtg. | | 8:00 ATARA Club Net | | OGRT Field Training |
| 27 | 28 | 29 | 30 | 31 | | |
| | 8:00 OGRT Simplex Net | Executive Mtg. | | 8:00 ATARA Club Net | | |

Zoom Meeting Link will be sent out before our regular monthly meeting.











Lancaster OH 43130-4048

EXAM SESSION

08/15/2023

Sponsor: ATARA Date: August 15th, 2023

Time: 7:00 PM (No Walk-ins / Register or Call ahead)

Contact: Jarrod K. Combs Email: ke8mbL@outlook.com VEC: ARRL/VEC

Location: Grace Comm Church and Fellowship

904 E Main St

Lancaster OH 43130-4048

Lancaster OH 43130-4048

EXAM SESSION

09/12/2023

Sponsor: ATARA

Date: September 12th, 2023 Time: 7:00 PM (No Walk-ins / Register or Call ahead) Contact: Jarrod K. Combs

Email: ke8mbL@outlook.com

VEC: ARRL/VE

Location: Grace Comm Church and Fellowship

904 E Main St

Lancaster OH 43130-4048

Lancaster OH 43130-4048

EXAM SESSION

10/10/2023

Sponsor: ATARA

Date: October 120h, 2023
Time: 7:00 PM (No Walk-ins / Register or Call ahead)

Contact: Jarrod K. Combs Email: ke8mbL@outlook.com

VEC: ARRL/VEC Location: Grace Comm Church and Fellowship

904 E Main St

Lancaster OH 43130-4048

Lancaster OH 43130-4048

EXAM SESSION

11/14/2023 Sponsor: ATARA Date: November 14th, 2023

Time: 7:00 PM (No Walk-ins / Register or Call ahead)
Contact: Jarrod K. Combs

Email: ke8mbL@outlook.com

VEC: ARRL/VE Location: Grace Comm Church and Fellowship

904 E Main St

Lancaster OH 43130-4048

Lancaster OH 43130-4048

EXAM SESSION

12/12/2023 Sponsor: ATARA

Date: December 12th, 2023
Time: 7:00 PM (No Walk-ins / Register or Call ahead)
Contact: Jarrod K. Combs

Email: ke8mbL@outlook.com

VEC: ARRL/VEC Location: Grace Comm Church and Fellowship

904 E Main St

Lancaster OH 43130-4048

Lancaster OH 43130-4048

EXAM SESSION

01/09/2024 Sponsor: ATARA Date: January 9th, 2024

Time: 7:00 PM (No Walk-ins / Register or Call ahead)
Contact: Jarrod K. Combs

Email: ke8mbL@outlook.com VEC: ARRL/VEC

Location: Grace Comm Church and Fellowship

904 E Main St

Lancaster OH 43130-4048





August 2023 Newsletter

INVITE OTHER HAM OPERATORS AROUND YOU TO JOIN ATARA!!!!!!! TAKE A LOOK AND REACH OUT.

Want to know who is a Ham around you????

Click the Link. Ham Radio Information with map
All you need to do is insert your call sign in place of
mine and have fun getting to know all those
Ham Radio
Operators right in your neighborhood.





Looking for New Members!!!



Your Editor KE8SWY "Jim"





Please encourage all that you

connect with on Ham Radio to join our Club.

We are looking for Women & Men Young & Old to be a part of

All Things Amateur Radio Association

WSATR.

ATARA-WSATR.FUN

Share with them how much fun we have !!

Have News??? Send all your news to Jim Breibach KESSWY at

KESSWY-ATARA@outlook.com. Please send before the 1st of each month to have it added to the newsletter. Tell us what you are working on, new members, items that you are trying to sell or trade, and any news that is new and exciting. Or you may call me at 614-296-7987.





August 2023 Newsletter

Humor







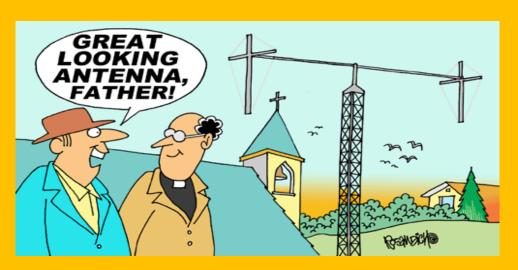






August 2023 Newsletter

Humor





"No Greg went to the ham auction this afternoon, to get rid of a couple old radios that were cluttering up the place...Oh I think I hear him pulling in now!"





Links That You Will Find Helpful

ARRL Links....

ARRL Home Page
Hanfest and Convention Calendar
FCC Licensing Search
Ham Radio Band Chart
ARRL Ohio Section Page

Weather & Space....

Space Tracker
Central Ohio Severe Weather Network
Weather Spotter Training Schedule
Lightning Tracker Maps

Useful Links for Ham Radio....

Parks on the Air

QRZ Lookup

Ohio Repeaters

Repeater Book

Repeater Builder Information

Ham Radio Information with Map

Netlogger Download

Never Ending Ham Radio PDF Collection

Calculators & Antenna's....

Antenna Calculator
Ground Plane Calculator
Basic Wire Antenna's
Random Wire Lengths
VK5AJL on Baluns

Batteries & Circuits....

Learn About Batteries
All About Circuits
Electronic Notes

Manufactures....

Yeasu Home Page
Kenwood Amateur Radio
Home Page
Icom America Amateur Radio
Home

Continued Information....

EHam.net

DX Monitor





Links That You Will Find Helpful

Continued Information....

Never Ending Ham Radio PDF Collection

The DXZone

Where to Purchase....

DX Engineering

GigaParts Technology Superstore Ham Radio Outlet

R and L Electronics

Amateur Radio Supplies

Cheap Ham Homepage

DL Drake Company

Newark Electronics

Mouser Electronics

T Electronics Components

The RF Connection

The Palomar Engineers

NI4L Antennas & Electronics

LLC

Online Components

