

LDARC Newsletter 10-15-23

From: Hyatt & Jeanne Baker (hjbakery2@gmail.com)

To: hjbakery2@gmail.com

Date: Monday, October 16, 2023 at 06:31 AM PDT

Our next monthly LDARC club meeting is this Wednesday, October 10, 2023

Thank You!

Our [Breakfast](#) fundraiser was a big success.

Everyone I've talked to, has commented on how great everything went at last Saturday's, [Breakfast](#) Fundraiser. I couldn't agree more!

Our turnout was great. Many of you made a special effort to fit us into your Saturday plans. There were a lot of new faces. Thank you for buying tickets and bringing friends.

Now i just cant say enough about our volunteers but I'm going to try.

First, Larry Watson. Your leadership and planning was exceptional!

Your son and your cousin had the tables set up before I could pitch in.

Marcos & Karen. You guys did most of the legwork and never skipped a beat from start to finish.

Steve. The grouchy cook. Not really even so grouchy?

You and Marcos kept it coming hot off the grill. Great Job!

Sel & Duane. Without the your help with food prep & serving, things would have gone very differently.

Larry and Bob. You handled the door and sold a lot of tickets.

Finally, our members who stayed to help clean up. Thank you so much!

All of you, Together, made Saturday a great, and really fun event.

What a wonderful club we are. Thank you all! I am so proud of this club.

Our Christmas Dinner Planning Meeting will be Monday 10-15-23 7pm on zoom.

Link will be posted on our website prior to the meeting.

Our October Meeting is 10-18-23

As always it's the 3rd Wednesday of the month at 6:30pm.

Meeting Agenda

- Minutes from last months meeting
- Update on September Fundraiser [Breakfast](#)
- [Christmas Dinner](#) Info & Ticket Sales
- KN6UNL Yaesu FT710 demo

Bring money for [Christmas Dinner](#) & Raffle purchases!!

[2023 Christmas Dinner Raffle Information](#)

MONTHLY CLUB MEETINGS

Club Meetings take place on the third Wednesday of each month.

Directions: Turn into the main entrance from Kirby, head straight up to the club house; find parking to the right or left of the club house; proceed through the large entry double-doors; make a right and walk forward to the Library on the right.

Colonial Golf & Country Club

Meeting starts at 6:30PM generally runs till 8PM.

601 N Kirby St, Hemet, California 92545, United States

MONTHLY BOARD MEETING

5PM Before [Club Meeting](#)

Same Location

WEEKLY CLUB [BREAKFAST](#)

Tuesdays at 7:30 am

MONTHLY WEEKEND [BREAKFAST](#)

9 am on the Fourth Saturday of the month.

[J&M](#) Family Restaurant

1271 S State St, Hemet, CA 92543

NEW!! LDF [Breakfast](#) Net

Most Saturday Mornings 9 AM on the

KE6JGM-ND 446.420 – offset C4FM & Hemet Hangout YSF 59073

You Passed!! 9-16-23

Congratulations

- Stewart Sarrinear (no callsign yet) – Technician

- Nicanor Nono (no callsign yet) – Technician
- Karl Greene (no callsign yet) – Technician
- Duane Deaton KN6AUV – Extra!!!



*Thank You VE's & VEC's
for volunteering your time.*

There Will Be Testing At Hyatt's House
Saturday November 18th @ 8am


Licensing Exams

FCC License Testing - All License Classes GET A NEW LICENSE, OR UPGRADE YOUR CURRENT LICENSE There will be testing at Hyatt's house Saturday November 18th @ 8am Amateur Radio Licensing exams are held locally in ...

[Read More](#)

Last Tuesday's [Breakfast](#) Crew





XLX & WiresX! Cross Mode System
Posted on 09/03/2023 by KN6RBP
KE6JGM WiresX Repeater

KE6JGM WiresX repeater works both FM and C4FM on 70cm

C4FM/FM 446.420 – offset FM-DCS 432 & WiresX 01966

Hemet's own, XLX618 & XLX318, Cross Mode Reflectors

They have 10 & 26 Modules respectively, and support DStar, DMR and of course, C4FM.
C4FM and DMR trans-code on all modules. DStar also works on all modules, but without trans-coding. Traffic on A,B,E,H,J is linked to the same module on the other reflector.
Please use DN, not VW mode, on Bob's repeater. Neither XLX or DMR support it.
VW does work on Bob's repeater, however that traffic won't be heard on either reflector.
Not using VW is generally, a good practice, on linked, digital voice systems, like America Link & KC Wide (ironically).

XLX318 is now serving the "Hemet Hangout" in addition to 25 other rooms or modules.
XLX618 is the WiresX bridged HHO reflector and has 10 modules.
Module H is the Hemet Hangout on either reflector, and is also linked with Bob's (KE6JGM) Repeater, as well as WiresX 01966.
Use WiresX commands or DGID to use the other modules with C4FM.
DMR may access any module with a hotspot. Use XLX Master, then select the reflector and module of your choice.
DMR and C4FM stations may talk on any module, and be heard by the other mode.
Currently, DStar may use either reflector to talk to other DStar stations only. DStar users should NOT use module H (Hemet Hangout). Module B (linked), or module I (not linked), is recommended for DStar users.
Module E is linked and set aside for EMERGENCY, (ARES, RACES) traffic.
DStar trans-coding, as well as DMR TG and linking to other XLX reflectors, is planned.
Below are the Dashboard links.

XLX318 HEMET HANGOUT Multi-Mode Wiresx Reflector with 26 modules
XLX618 KE6JGM Wiresx-Hemet Hangout Link with 10 modules.
Use them for module info. Also see where people are, and find other active reflectors.

These new reflectors are available for any licensed ham to use!
Have fun and enjoy! Please come to me with any questions you may have. (KN6RBP) 73

Note* Steering Bob's Repeater with WiresX, directs the linked room to module H (Hemet Hangout) as well.
DStar users, please don't use module H. Modules B or I, are recommended for DStar stations at this time.

There's a lot happening at the Lee DeForest Amateur Radio Club!
Keep up with everything going on, by *frequently* visiting our website.

You'll find club [announcements](#), as well as [LDARC](#), meeting & event information.
[K6LDF.com](#), where the ham is **always** fresh.