

THE PALOS VERDES AMATEUR RADIO CLUB NEWSLETTER

JANUARY 2025

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"Satellite Roving – Making Contacts Away From Home"

Endaf Buckley, N6UTC

Thursday, January 2, 2025, hybrid monthly meeting, 7:30-9:15 pm (No Red Onion dinner this month)

- Hesse Park room opens 6:45 pm
- Zoom online room opens 7:10 pm

Saturday, January 11, 10:00 am-Noon:

PVARC HF Enthusiasts Group meeting at Palos Verdes Library main branch Conference Room

Wednesday, January 22, 7:30-8:30 pm:

PVARC VHF/UHF Enthusiasts Group meeting via Zoom

Upcoming PVARC meeting speakers...

Happy New Year everyone!

Our Thursday, **January 2, 2025**, hybrid monthly meeting at Hesse Park and via Zoom features **Endaf Buckley, N6UTC**, presenting "Satellite Roving"—how you can make contacts via ham satellites away from your home. Endaf has made satellite contacts from various locations with hams situated in each of the 488 contiguous U.S. grids (651 grids worldwide), all confirmed through ARRL's Logbook of the World. A native of Wales, U.K., Endaf has been a licensed ham since 1997 while in Wales. He is especially interested in VHF/UHF communication but also does HF, including at the Associated Radio Amateurs of Long Beach club Field Day each June. Endaf will be speaking to us in-person at Hesse Park.

The PVARC's **February 6, 2025**, hybrid meeting has **Marty Woll, N6VI**, presenting "Propagation: From DC to Daylight". Marty has been a frequent speaker at our club and others; he's also been the Past ARRL Southwestern Division Vice Director and currently heads several amateur radio organizations, plus serves as Training Chief for the City of Los Angeles Fire Department's Auxiliary Communication Service.

On **March 6, 2025**, our hybrid meeting speaker will be **Dennis Kidder, W6DQ**, presenting Part 2 of his "History of the Development of the Modern Communication Receiver." He'll be covering receiver evolution from the beginning of World II through today. Last month Dennis gave Part 1 of this presentation covering from the late 1800's to the beginning of World War II.■

Nominations for PVARC Officers and Directors to serve from February 2025 to February 2026

At each year's January PVARC monthly meeting we take any additional nominations for serving as club officers and directors from February to the following February.

Prior to the January monthly meeting we present to our membership a slate of candidates who have committed to fully serve in their respective positions if elected. Additional nominations from the floor at PVARC's January meeting resulting in any contested positions will be decided by secret ballot at our February meeting, with only members paid/renewed for 2025 eligible to vote (per our club constitution and bylaws.) Non-contested positions can be affirmed by simple voice vote at our February monthly meeting.

The slate of candidates who have committed to fully serve if elected consists of:

For President: Diana Feinberg, Al6DF For Vice President: Ray Day, N6HE For Secretary: Ron Wagner, AC6RW For Treasurer: Don Putnick, NA6Z

For Directors: Clay Davis, AB9A, and Gary Lopes, WA6MEM ■

A revolutionary step in communicating with ham satellites? Time will tell how it works out

At our December 12, 2024, Holiday "After"-Dinner virtual meeting two PVARC members won new Anytone AT-D878UVII Plus handheld transceivers. We're not certain if the latest Firmware Update 3.04 was in these radios but we've now learned it's worth updating.

Shown below is an excerpt from Anytone's website heralding the new Satellite Tracking Feature in Firmware Update 3.04–something dramatically different from any other ham transceiver. Combined with this HT's built-in GPS receiver, the AT-D878UVII Plus (and some earlier AT-D878UV versions) will now find existing ham satellites passing near your location and automatically set the proper frequencies.

But it's not totally "idiot-proof" – one still needs to properly aim a beam antenna towards the satellite and ably listen through the noise.■





Above, **right**: Anytone AT-D878UVII Plus with its Bluetooth PTT button. PHOTO CREDIT: https://anytone.org/wp/shop/

Below: Screenshot of Anytone website page, https://anytone.org/wp/2024/09/19/anytone-at-d878-now-has-automatic-satellite-tracking/

What's New in Firmware Update V3.04 for the Anytone AT-D878UVII Plus?

The **V3.04 firmware update** brings some cutting-edge features, making your Anytone radio even more versatile for amateur radio enthusiasts. Here are the **top highlights** of the latest update:

1. Satellite Tracking Feature

One of the most **exciting additions** in this update is the **new Satellite function**, which allows your Anytone AT-D878UVII Plus to **predict satellite transits** and offer real-time tracking capabilities. Here's what it includes:

- **Predict Satellite Transits**: The firmware provides a **list of upcoming satellite passes**, allowing you to plan ahead for satellite communications.
- Frequency and Transit Time Display: Select a satellite from the list to view its communication frequency and exact transit time.
- **Direct Communication**: Once a satellite is selected, press the **PTT (Push-to-Talk) button** to transmit directly to the satellite. This is a huge leap for satellite communication enthusiasts, making it easy to operate via satellite with minimal setup.

At last: A bucket for your bucket list

Now here's a bucket idea truly worthy of your "bucket list."

At PVARC's HF Enthusiasts Group meeting in the PV Library on December 14 our fellow member Gabriel KO6CIA showed his clever adaptation of a low-cost Home Depot plastic bucket into an all-in-one ham radio LiPo4 battery power station with Powerpole connectors, voltage meter, and compartmented supply box on top doubling as a comfortable seat for portable operation. Who knew a bucket could do so much more than hold tools, paint, or cleaning solutions?



PHOTOS: DIANA FEINBERG, AI6DF

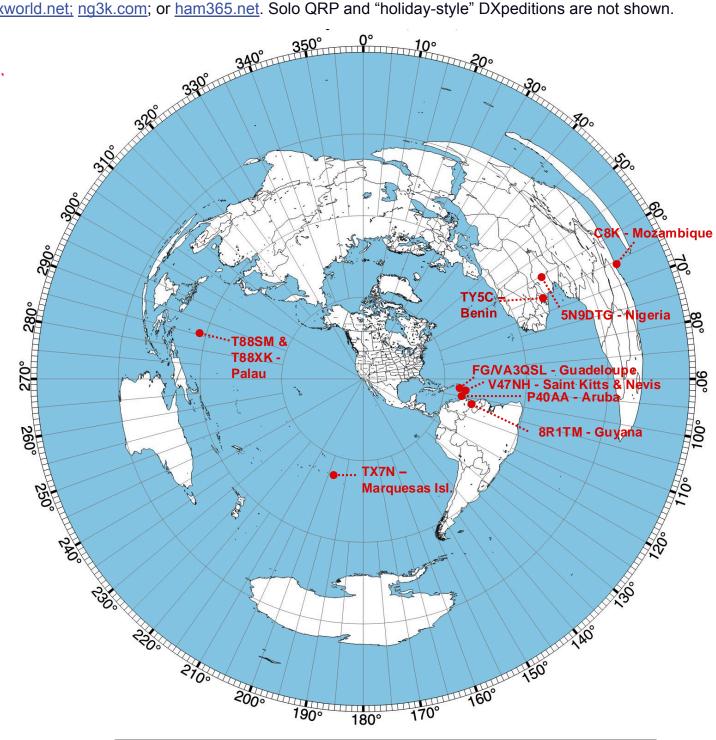






With Los Angeles as center-point, where in the world are significant DXpeditions during January 2025?

Azimuth base map credit: https://ns6t.net/azimuth/; inside grid circles are increments of 3,000 miles. DXpeditions in red plotted by Al6DF are those on at least two website listings at either: dxnews.com; dxnews.com; dxnews.com; or ham365.net. Solo QRP and "holiday-style" DXpeditions are not shown.



5N9DTG - Nigeria C8K - Mozambique V47NH - Saint Kitts & Nevis TY5C - Benin T88SM & T88XK - Palau Island TX7N - Marquesas Islands 8R1TM - Guyana FG/VA3QSL - Guadeloupe P40AA - Aruba

Third week of January 2025, 160-6m, focus on CW and FT8
18 Jan.- 1 Feb. 2025. 8 operators, 160-6m+60m, SSB, CW, RTTY, FT8, FT4, PSK
1-17 January 2025
10-31 January 2025, HF, perhaps 6m; CW FT8, some SSB
10-16 January 2025
12-27 January 2025, 17 operators 24/7, 160-6m

1 January – 8 February 2025, HF; CW SSB + digital 9-26 January 2025, 40-6m; SSB CW + digital; 100w 18-28 January 2025, 160-10m; CW FT8 SSB

Thank you to all our members who supported the PVARC through donations in 2024 – we are most appreciative.

We are very grateful to the following PVARC members who donated funds, equipment, or services during 2024 to facilitate our programs.

James Brennan KN6WJR

Anthony Bressickello W6GEZ

David Calloway K6DKC and Wendy Miller-Calloway

Patrick Carey KN6YSJ

Mike Caulfield AF6VT

Estate of Herb Clarkson (SK), KM6DD

Chris Claypool N6CCD

Brian Clebowicz K6BRN

Robert Closson W6HIP and Susan Adachi

Clay Davis AB9A

Ray N6HE and Donna W6DLD Day

Malin Dollinger KO6MD (SK)

Diana Feinberg Al6DF John WW6WW and Karen KG6BNN Freeman

Rick Heaston KG6RH

Patrick Hutchings W6PBH

Robert Keller K9BGC

Jerry Kendrick NG6R

Robert King KI6EAI

Robert Kollar KI6YMD

Carlos WD6Y and Freda KE6SGP Lemmi

Mike Leyba KK6KCH

Annalisa Little KM6YGS

Gary Lopes WA6MEM

James Nadal K6MU

Walter Ordway K1DFO

Joel WJ1P and Maria W6BMD Pastor

Joe Platnick KN6QHJ Don Putnick NASZK6JW and Row

Wolf Bradley Rachielles KC6NNV

Jeff KA6JMR, Laura KA6LJR, Marlee KA6MJR, and Jack KA6JWR Remington

David Scholler KG6BPH

Jerry Shaw KI6RRD

Jeremy Shaw KI6SUA

Chris Storey W6YBW and Tina Masiak

Bob Sylvest AB6SY

Norman K6UU and Denise KF6VTN Thorn

David KM6LGX and Irene KM6LGU Turner

Kelvin W6KCV and Michele Vanderlip

Steven Wakisaka KN6YDX

Sidney KF6QFH and Frances KF6QFG Wielin

Don Wilt WG6E

PVARC's 2025 membership roster is just starting...

As we begin a new year, our 2025 club membership list as of December 30, 2024, is shown below. If you already renewed or joined for 2025 and are not shown please let us know. We'll be updating our roster each month in **QRO** as other members renew. ■

AI6DF N6HE AK6KF N6HMR K1DFO N6HMS K6LCN N6KN K6NT NT6E KC6REG W6DLD KE6PMN W6KCV KF6MYQ W6KCV-XYL KG6BNN WA6AJC KO6GRX WA6AJC-Son KQ4ZHE WA6MEM N6AA WW6WW

Wondering about that name you see when paying your PVARC membership via PayPal?

When renewing or joining PVARC via PayPal don't worry about the name "Peter Landon" that PayPal says will receive your funds. You are simply observing the financial world's version of Gorilla Glue® holding a name in place forever.

Peter Landon, KE6JPM, served as PVARC Treasurer during 2013-2020 and established our PayPal account which necessitated using his name. Peter moved to the Portland, OR area in 2021 but PayPal makes it very difficult to change names on accounts of our type. Be assured our current Treasurer Don Putnick NA6Z is now the authorized gatekeeper to our PayPal account and deposits all funds into PVARC's bank. Peter Landon has no access to our account even though his name is still shown. Peter is actually a great guy and was honored with our 2021 Rhombic Award for service to the PVARC.

Lastly, Peter Landon is not related to the late actor Michael Landon who appeared on 430 episodes of "Bonanza" and 186 episodes of "Little House on the Prairie." But they do share a commonality: their names lived on long after they moved on.■

PVARC short news items

"Islands On The Air" DXpedition to Two Harbors update...

We're still waiting to learn if the Catalina Island Company will finish renovating the Two Harbors cabins in time for our proposed DXpedition on March 26-30 (Wednesday-Sunday). We changed dates to be on Catalina Island during the massive CQ WPX SSB contest on the last weekend every March (this year, starting at 4 pm March 28 and continuing until 4 pm March 30). We would not be operating after 9 am on Sunday, March 30, but overall the CQ WPX contest offers tremendous opportunities for worldwide SSB contacts.

We still seek 8-10 DXpedition members to shoulder our equipment load, setup/takedown, and operations. Newer hams are welcome as there's much to learn and try. Let Steve Mandich, K6NT, know if you are interested and haven't already advised him. Steve is at: s.mandich@yahoo.com.

Winter Field Day still possibly a "Go" for PVARC...

We still have approval to use Soleado Elementary School in Rancho Palos Verdes for Winter Field Day on Saturday, January 25, if there's interest from our members. We've kept our permit open for now but can cancel up to a week before without paying any permit fee.

Our next ham license classes are February 1 and 8...

Please encourage your friends, family, and colleagues to attend PVARC's next round of amateur radio license classes at Hesse Park. They will be on Saturdays, February 1 and 8, in Hesse Park's Fireside Room. ■

PVARC-supported DMR radios...

Want to get into Digital Mobile Radio (DMR) handheld radios? The PVARC can provide technical support, basic "code plugs" (programmed frequencies), and other help for two handheld transceiver families: the TYT UV-380 and MD-380 (about \$100); and the more-expensive (but more capable) AnyTone AT-D878UV, AT-D878UVII; and AT-D878UVII Plus.

We were in the process of revising our DMR transceivers webpage to exclude references to the rugged TERA HT radios after they seemingly "disappeared" from the marketplace. But we just noticed TERA DMR radios are back in production.

PVARC members may also use a DMR mobile transceiver but we currently are not providing technical support for those. ■

PVARC upcoming events

 PVARC hybrid monthly meetings online via Zoom and in-person at Hesse Park as announced

1st Thursday each month, 7:30-9:15 pm, except August and December

 PVARC HF Enthusiasts Group meetings in-person at Palos Verdes Library main branch

2nd Saturdays, 10:00am-Noon

PVARC VHF/UHF Enthusiasts Group online meetings via Zoom

4th Wednesdays, 7:30-8:30 pm

 Walt Ordway K1DFO Technician and General amateur radio license classes at Hesse Park

Saturdays, Feb. 1 and 8, 2025; 9:30 am to 5:00 pm; Exams, Feb. 15, 10 am-Noon;

Saturdays, May 3 and 10, 2025; 9:30 am to 5:00 pm; Exams, May 17, 10 am-Noon

- PVARC 2025 in-person Holiday Dinner or virtual Holiday "After-Dinner", Dec. 11
- Weekly PVARC nets, K6PV repeater 447.120 MHz

Analog FM: Tuesdays, 7:30-7:50 pm, Tone Squelch (CTCSS), PL 100.0; 2-meter crosslink for Palos Verdes westside, 144.910 MHz simplex, Tone Squelch (CTCSS), PL 156.7

Digital DMR: Wednesdays, 7:30-8:00 pm; RX on 447.120, TX on 442.120; Color Code 1, Time Slot 2, Talk Group 31060

Non-PVARC Events of Note:

- W6TRW Swap Meet, last Saturday each month, 7:00-11:30 am. Northrop Grumman parking lots, Aviation Blvd./Marine Ave., North Redondo Beach. VE testing in Building S-2 at 10:00 am.
- ARRL Southwestern Division Convention, Feb. 14-16, 2025; Yuma Fairgrounds, Yuma, AZ; https://www.yumahamfest.com/
- International DX Convention, Apr. 4-6, 2025, Visalia CA Convention Center; https://dxconvention.com/

Become an ARRL member: support amateur radio while increasing your learning

Please join the American Radio Relay League (ARRL) if not already a member. The ARRL is the only national organization representing amateur radio and has another significance for the PVARC: We receive benefits from being an ARRL-affiliated club, which requires that at least 51% of club members be ARRL members.

Annual ARRL membership costs \$59 and includes digital access to all four ARRL periodicals (**QST** magazine, **On The Air** magazine, **National Contest Journal**, and **QEX** magazine focusing on advanced technical topics.) Subscriptions to printed copies of ARRL publications are available at additional charge.

All ARRL members can access numerous web-based materials, ARRL staff, and assistance with ham radio issues. Visit: www.arrl.org/. ■

Need a PVARC badge?

If you would like a new or replacement engraved PVARC badge contact Gary Lopes at wa6mem@cox.net and he will make arrangements for your payment and sending your new badge. Badges cost \$13. ■

Embroidered PVARC patches available

PVARC club patches are available for \$4 each. They may be sewn onto any cap, jacket, shirt, or bag.

Patches are available at Hesse Park during our monthly meetings or contact Diana, Al6DF, ai6df@arrl.net and we'll find a way to get yours to you.■



About Us...

Welcome to the Palos Verdes Amateur Radio Club, K6PV.

Founded in 1975, today our 150+ members hail from every city in Los Angeles County's South Bay region...and beyond.

Our club fosters diverse ham radio interests including public service, DXing, contesting, digital modes, and electronic experimentation.

We also teach license classes several times annually and gladly assist newer hams in understanding amateur radio technology or procedures.

Many PVARC members serve in the government-affiliated disaster amateur radio groups for the South Bay's cities and Los Angeles County. We also provide public service communication at no charge to sponsors of community and running events.

No matter where you are along your ham radio journey you are welcome as a PVARC member. ■

Palos Verdes Amateur Radio Club

An American Radio Relay League Affiliated Club

Board of Directors:

President Diana Feinberg, Al6DF Vice President Ray Day, N6HE Treasurer Don Putnick, NA6Z Secretary Ron Wagner, AC6RW Directors Clay Davis, AB9A Gary Lopes, WA6MEM Past Vice President Bob Sylvest, AB6SY

Appointed Offices:

QRO Editor Diana Feinberg, AI6DF K6PV QSL Manager Jeff Wolf, K6JW K6PV Trustee Mel Hughes, K6SY LAACARC Delegate Jeff Wolf, K6JW **VE** Coordinator Dave Scholler, KG6BPH VE ARRL Liaison Jerry Shaw, KI6RRD Rick Heaston, KG6RH; Net Control Operators: Ron Wagner, AC6RW; Dale Hanks, N6NNW; Dave Turner, KM6LGX; Steve Wakisaka, KN6YDX; David Salazar, KE6GFR; Jerry Shaw, KI6RRD; Gary Lopes, WA6MEM

Contact us:

QRO Editor: 310-544-2917, ai6df@arrl.net

Email: k6pv@arrl.net Website: www.k6pv.org

Postal Address:

Palos Verdes Amateur Radio Club

PO Box 2316

Palos Verdes Peninsula, CA 90274-8316

Repeaters (Open, though often listed as "Closed"):

PVARC: K6PV, 447.120 MHz

Analog FM: (-), PL 100.0, CTCSS

Digital DMR: 447.120 MHz (RX); 442.120 MHz (TX)

Talkgroup 31060, Color Code 1, Time Slot 2

"PV-West": W6MTA, 449.980 MHz (-), PL 173.8, CTCSS

Club badges: Gary Lopes, WA6MEM, <u>wa6mem@cox.net</u> Club jackets or patches: Dave Scholler, KG6BPH,

310-373-8166

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Front page photo — Pt. Vicente Lighthouse just after sunset on December 28, 2024. PHOTO: DIANA FEINBERG, AI6DF

PVARC CALENDAR OF EVENTS

JANUARY 2025

SUNDAY	Monday	TUESDAY	WEDNESDAY	Thursday	FRIDAY	SATURDAY
			New Year's Day (no K6PV DMR net)	PVARC hybrid monthly meeting at Hesse Park and via Zoom, 7:30 pm	3	4
5	6	7 K6PV analog net, 7:30 pm	8 K6PV DMR net, 7:30 pm	9	10	PVARC's HF Enthusiasts meeting, PV Library, 10 am-Noon
12	13	14 K6PV analog net, 7:30 pm	15 K6PV DMR net, 7:30 pm	16	17	18
19	20	21 K6PV analog net, 7:30 pm	VHF/UHF Enthusiasts meeting via Zoom, 7:30- 8:30 pm	23	24	W6TRW Swap Meet at Northrop Grumman; Winter Field Day (maybe)
26	27	28 K6PV analog net, 7:30 pm	29 K6PV DMR net, 7:30 pm	30	31	



Palos Verdes Amateur Radio Club P.O. Box 2316

Palos Verdes Peninsula, CA 90274 http://www.k6pv.org

Fillable PDF form is downloadable from PVARC website at: http://www.n6rpv.net/n6rpvpage/pvarc/membership_form.pdf

MEMBERSHIP	FORM
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New Renew

Date

Last Name		First		Spouse		
Street Address						
City				State Zip		
Home Phone _		Work		Cell		
Email address						
(Unless otherwise noted, emails will be sent to the applying member only)						
License Call		Class	~ AF	RRL Member?		
Other amateur	radio groups you belo	ng to				
Additional Hous	sehold and/or Family N	Members (if Applicable):				
_ast	First	Call	Class		ARRL?	
_ast	First	Call	Class	~	ARRL?	
_ast	First	Call	Class		ARRL?	
Membership (\$20 Individual, \$25 Family) \$						
(Optional) donation to support PVARC activities \$						
				ТОТА	AL \$	
Paypal to r PVARC90274@gr		Cash	Check made payable Palos Verdes Amate			
Go to www.pay			Club	Che	ck #	

Please email completed form to PVARC90274@gmail.com or print and mail to the address at top. Dues based on January 1st to December 31st year.

By submitting this application/renewal you agree to the Club's constitution and by-laws, available on-line at: http://www.n6rpv.net/n6rpvpage/pvarc/constitution.pdf.

Free Amateur Radio (HAM) Training Courses





Two Free Amateur Radio Courses

Feb 1 and Feb 8, 2025

<u>Technician Class License</u> (entry level) 9:30 AM to 1:15 PM both Saturdays (bring your own lunch)

<u>General Class License</u> 1:30 PM to 5:00 PM both Saturdays

The FCC tests will be 10:00 AM to noon on Feb 15, 2025

Whether for emergency communication, communicating around the world, or learning a bit about electronics, there's nothing else like amateur radio (also known as "ham radio"). Amateur radio operators have long provided communications "when all else fails" during disasters. With a short course you can join over 710,000 men, women, and children in the United states from all walks of life who are licensed to operate ham radios. At the start of the Technician license course, a member of the Palos Verdes Amateur Radio Club will give a 30-minute presentation on what ham radio is all about and the many benefits of being a "ham".

The class location is: Fred Hesse Community Park, 29301 Hawthorne Blvd., Rancho Palos Verdes, CA 90275. Confirm your attendance to Walt, K1DFO at waltfordway@juno.com

Walt charges no fee for either/both course(s). Taking the ECC test is \$15. After passing the

Walt charges no fee for either/both course(s). Taking the FCC test is \$15. After passing the Technician test the FCC will send you an e-mail for paying its \$35 license fee and then they will assign you your amateur radio call sign... and you're good to go!

Optional Materials (sold at cost) are Gordon West books with all the FCC test questions, \$30 for the Technician and \$33 for the General. Paper copy of Walt's class Power Point charts: \$29 for the Technician and \$26 for the General.

Everyone who obtains their first or upgraded ham radio license through a PVARC VE test session will receive a <u>free membership</u> in the Palos Verdes Amateur Radio Club for the remainder of the current calendar year (or the next calendar year if test is passed in November).

For courses sponsored by the PVARC, students through grade 12 who pass their examination at a PVARC test session will, upon application to the Club, be eligible for reimbursement for up to a maximum of \$85 to cover their cost of class materials and the examination fee.

For Sale through PVARC member for the estate of KO6MD (SK)

KO6MD's Amateur Radio Station Equipment				
For Inquiries: Contact Jeff, K6JW at k6jw@arrl.net				
Item	Asking Price	Received	Comments	
Alpha Delta #Delta-4 Coaxial Switch	60		4 position	
Alpha Delta #Delta-4 Coaxial Switch	60		4 position	
Alpha Delta #Delta-2 Coaxial Switch	45		2 position	
Antennas for Mobile Use (2)	5			
AnyTone AT-D878UVII Plus	200			
AnyTone AT-D878UVII Plus	200			
ARRL Satellite Interface Kit #2228	20			
Astatic SWR & Power Meter	25			
Begali Sculpture lambic Paddle	300	SOLD	Autographed by Pietro Begali	
BK Precision Dual Trace Oscilloscope	300		Discontinued modelLike new condition	
Chassis Box (metal, no screws included)	5			
Chassis Boxes (3)	15		Or \$5 per box	
ClearSpeech CSS-11 Speaker	50			
Comet CAA-500	200			
Daiwa CN-801 HF SWR-Power	80			
Daiwa CN-801 VHF-UHF SWR-Power Meter	80			
Daiwa CS-201 2 Position Coax Switch	20			
Daiwa CS-201 2 Position Coax Switch	20			
Daiwa CS-201 2 Position Coax Switch	20			
DC Voltmeter	5			
Delica Antenna Impedance meter	35			
Diamond SRH320A	25			
DiamondNR770HNMO Mobile Antenna	40			
Elecraft 20 Watt Dummy Load	30			
Elecraft K3 XCVR	1800		Contact K6JW for full details	
Elecraft K-Pod	200			
Elecraft P3 Panadapter for K3	650			
FlexRadio Systems FlexControl	35		Included if Flex 3000 purchased	
Flex 3000 HF/6m Transceiver	Best Offer		Includes Flex FHM-1 mic, Fire Wire cable, pwr cable	
Heil Hand PTT Switch	45			
Heil PR-40 Microphone	250		Includes boom, mic cradle, and Kenwood mic cable	
Heathkit AM-1 Antenna Impedance Meter	35			

(Continued) For Sale through PVARC member for the estate of KO6MD (SK)

KO6MD's Amateur Radio Station Equip	ment		
For Inquiries: Contact Jeff, K6JW at k6jw@arrl.net			
Item	Asking Price	Received	Comments
Heathkit RF Signal Generator	35		
Heil PL2T Mic Boom and Shock Mount	60		
Heil PR-40 Microphone	200		
Heil PRO-Micro Boom Headset	55		
Heil Proset	50		
Heil Pro Set Elite with HC-6 Mic Element	100		Should replace ear pad covers
ICOM 208H VHF/UHF XCVR -2M/440	175		
Kenwood TH-D74A Tri -Band HT with D- Star	400		
Kenwood TH-F6 Tri-Band HT	250		Includes charger
Kenwood TS-590 HF/6M XCVR	500		Heil Pro7 Boom Headset
L.F.S. 4 Port Switchbox	5		
Mean Well 123 12 Volt 3 Amp Power Supply	30		
MFJ 12V 500mA Wall Warts (quantity: 3)	Free		MFJ no longer in business
MFJ-281 ClearTone Speaker	10		MFJ no longer in business
MFJ-281 ClearTone Speaker	10		MFJ no longer in business
MFJ-422B Electronic Keyer Paddle	80		MFJ no longer in business
MFJ-464 CW Keyer/Reader	75		MFJ no longer in business
MFJ-486 Contest Memory Keyer	10		MFJ no longer in businessdoesn't work
MFJ-492 Menu Driven Memory Keyer	50		MFJ no longer in business
MFJ-557 Code Practice Oscillator	25		MFJ no longer in business
MFJ-616 Speech Intelligibility Enhancer	90		MFJ no longer in business
MFJ-874 SWR/ Wattmeter	70		MFJ no longer in business
MFJ-434B Voice Keyer	175		MFJ no longer in business
MFJ-802B Field Strength Meter	30	SOLD	MFJ no longer in business
MFJ-890 DX Beacon Monitor	Make Offer		MFJ no longer in business
MFJ -1251 Universal Mic Adapter	20		MFJ no longer in business
MFJ-1263 Mic/Radio Switch	80	SOLD	MFJ no longer in business
MFC J-1702C 2 Position Coax Switch	40		MFJ no longer in business
MFJ-4403 Voltage Conditioner	30		MFJ no longer in business
MFJ-9320K 20M QRP CW Transceiver Kit	35		Kit
MFJ-9340K 40M QRP CW Transceiver Kit	35		Kit

(Continued) For Sale through PVARC member for the estate of KO6MD (SK)

For Inquiries: Contact Jeff, K6JW at k6jw@arrl.net			
Item	Asking Price	Received	Comments
MJ Products (Note: Not MFJ) Coax Switch	25		
Mic Stands with mic holders (3)	20		\$20 each
Mobile speaker: Unknown Mfr.	10		
Mobile speaker: Unknown Mfr.	10		
Multiport USB Hubs	Free		
Nifty HT Stands: 1 pair	10		Two adjustable stands
Nokia HFS-12	15		
Opek CX-3 1KW Coaxial Antenna Switch	10		
PowerWerx 13.8 Volt 25 Amp Pwr Supply	100		Model #SPS-30DM
QRP J-38 by KA6IRL	25		Includes wood case
Radio Shack 13.8 volt 3 amp Pwr Supply	25		
Radio Shack Power Inverter	20		12V in to 115 out
Realistic (Radio Shack) Amplified Speaker	20		
RFI Grab Bag Any 4 chokes for \$5	5		Price is for any 4 chokes or
8 chokes for \$9			
Samlex SEC 1223 13.8V 23A Pwr Supply	100		
SignaLink USB	45		
SignaLink USB cable and K3 Jumper Diagram	Free		
SteppIR SDA 100 Controller	150		Includes power Supply and interface cables
Simpson 269-AF VOM	10		Uses 1 D Cell and 1 9V battery
Superscope EC-7 Dynamic Microphone	30		Manufactured by Marantz
Superscope EC-7 Dynamic Microphone	30		Manufactured by Marantz
Triplet AC Ammeter	7		
Triplet AC Voltmeter	5		
Trunk Lid Mount	10		Missing one screw and needs SO-259
UR6QW 5 Band Equalizer-Compressor	40		Free if included with purchase of K3
Vertex Speaker	15		
Vibroplex lambic Deluxe	175		Chrome base; jeweled movement
West Mountain Radio COMspkr	20		Two speakers for split (stereo operation)
West Mountain Radio RIGrunner 4004U	35		
West Mountain Radio RIGrunner 4005H	50		
West Mountain Radio RIGrunner 4012	70		
Yaesu FT-8800 Dual Band XCVR	200		No longer in production