2019 ARRL International DX Phone Contest Results

This year's ARRL DX Phone Contest was held March 2 – 3, 2019.



Matt Robb, KD2OTG, operating as part of the Delaware Valley Radio Association team from their club station, W2ZQ, during the 2019 ARRL International DX Phone Contest. [Matt Robb, KD2OTG, photo]

Full Results Online

You can read the full results of the contest online at http://contests.arrl.org. You'll find detailed analysis and more playby-play, along with the full line scores. Improve your results by studying your log-checking report, too.

The next ARRL International DX Phone Contest will be held March 7 – 8, 2020.

Affiliated Club Compe	tition	
Club	Score	Entries
Unlimited		
Yankee Clipper Contest Club 1	200,534,295 147,384,510 107,699,454 44,359,194 30,271,434 24,879,057 22,239,651 22,239,030 19,161,129 18,639,237	227 203 226 108 59 69 68 77 88 62
North Coast Contesters	22,665,072	19
Central Texas DX and Contest Club Mad River Radio Club Tennessee Contest Group Alabama Contest Group CTRI Contest Group DFW Contest Group Order of Boiled Owls of New York Carolina DX Assn. Hudson Valley Contesters and DXers Western Washington DX Club Kentucky Contest Group Mother Lode DX/Contest Club Northeast Wisconsin DX Assn. Willamette Valley DX Club	6,653,841 5,338,698 4,668,081 4,504,956 4,459,938	35 33 36 25 14 31 13 40 26 32 22 28 7
Niagara Frontier Radiosport Maritime Contest Club	4,395,282 4,170,729	19 8
Northeast Maryland Amateur Radio Contest Society Big Sky Contesters South East Contest Club Bay Area DXers Kansas City Contest Club Grand Mesa Contesters of Colorado Orca DX and Contest Club Rochester (NY) DX Assn. The Villages Amateur Radio Club North Texas Contest Club Georgia Contest Group Mississippi Valley DX/Contest Club Georgia Contest Group Texas DX Society Spokane DX Assn. Swamp Fox Contest Group Texas DX Society Spokane DX Assn. Driftless Zone Contest Club 599 DX Assn. Driftless Zone Contesters Radiosport Manitoba Port Lavaca Amateur Radio Club Not Quite Workable Contest Club Great South Bay ARC Skyview Radio Society South Jersey Radio Assn. New Providence ARC South Jersey DX Assn. Northern Arizona DX Assn. Allegheny Valley Radio Assn. Long Island Mobile ARC Orange County ARC	3,497,253 3,472,506 3,342,006 3,116,163 2,760,939 2,700,840 1,941,639 1,854,600 1,523,037 1,523,037 1,522,065 921,078 724,764 716,124 664,794 664,794 664,794 664,794 513,219 464,601 383,196 327,321 309,789 304,512 297,978 292,293 204,105 189,240 179,343 89,331 81,048 37,548 89,331 81,048 37,548 81,048 37,548	18 12 21 14 8 27 18 14 15 10 8 14 4 4 3 3 6 6 6 3 3 3 3 3 3 3 3 3 3 3
lowa DX and Contest Club	4,792,413	3
lowa DX and Contest Club Pizza Lovers 259 Redwood Empire DX Assn. Central Virginia Contest Club Bristol (TN) ARC Metro DX Club Meriden ARC Hilltop Transmitting Assn. Silver Comet Amateur Radio Society Vienna Wireless Society North Fulton ARL Sterling Park ARC Preble ARA Sunday Creek Amateur Radio Federa	1,735,674 1,613,814 1,488,513 905,703 495,876 359,661 304,587 277,143 133,038 121,059 54,255 20,340	8 7 8 8 10 5 7 5 3 4 4 4 3 3

Top Ten — US and Canada Single Operator, **High Power** W2RE

2,187,936 2,021,838 VY2ZM VY2TT (K6LA, op) 1,883,400 1,865,376 CJ3A (VE3AT, op) 1,627,500 AA1K VE3DZ 1,375,998 1.374.330 1,282,890 W9RE K4AR 1 179 240 1.012.680

Single Operator, Low Power N4TZ 477,756 W6YX (N7MH, op) 259,038 254,514 247,038 W6DVS 220,584 K2SDS K5FUV 211,410 N7IR 167,076 KD9MS 165,042 132,300 K3SU W5FN 126,684

Single Operator, QRP W1JCW 100,989 W/1MR 31,050 W6QU (W8QZA, op) 30,672 22,572 N9GQA 11,220 N4ZAK 10,854 7,425 4,773 WB5TUF N3CI NDØC KZ3I 3,720 K2QO

Single Operator Unlimited, High Power VE3E.I 2,083,455 NC1I (K9PW, op) 1,671,288 N3RD 1.518.555 1,469,952 N3RS K3WW 1 219 158 AA3B 1,155,054

NW3Y 1.080.891 AA9A (N9UA, op) 1,020,786 K37U 1 010 100 K5ZD 959,049

Single Operator Unlimited, Low Power VA3DF 492,075 K2XR 386,199 KS1J 357,840 338,256 327,810 W9XT W3KB W4ZAO 311,085 257,670 183,726 N2SQW WB8WKQ NY6DX 180 432 AAØAI 180,276

Single Operator Unlimited, QRP KR4AE 63.882 K3TW VE2JFM 32,040 14,220 K2GMY 13,635 K87T 768 W8IQ 330 K6CTA

Single Operator, 160 Meters 13,356 8,775 W2MF W8ALP VE3PN 8,448 WF2W 6.888 WB4WXE 6,240 1,716 1,140 AJ4A KM1R K1WHS K7CW 1.071

1,020

3,741

3,480

W8WTS 396 Single Operator, 80 Meters 47,286 29,700 W3BGN WU2X W3NO 27,126 K4SXT 9.720 6,720 K1HX (K1HC, op) 6,549 VE9MI 4,278

NØOK

K7IU

KG5WRZ 2.592 Single Operator, 40 Meters 150,780 111,300 W7WA KØRF KA1IS 26,970 17,712 WØRIC KT3RR 13,356 KY6G 12,384 NM2R KD4RH 11,280 9,480 8,772 W4JKC K9CJ 6,954

Single Operator, 20 Meters K1LZ (K3JO, op)

550,884 WØEWD (@NØNI) 238,260 AB4B 184,428 N7RQ 89.604 W1QK 86,652 W1AVK K8LX 75,768 59,961 W6AFA 56,364 N7TU 53 196 50,301

Single Operator, 15 Meters K2YY 12,342 KU2M 10 944 9,360 K2UR KØF.I 9.048 N6RZ 7,047 4,836 3,312 WN4AFP N6RM N8ATS 3,312 WD5DJW 2.706 1,632 K3UA

Single Operator, 10 Meters W4DD NATI IT 504 K4WI 165

Multioperator, Single Transmitter, High Power 1,772,136 N1MM 1,543,797 1,223,100 K5TR W5MX KA1ZD 964,953 905,454 K1VR 850,080 W8PR 782,292 VE2BWL 673,263 W2IRT 534 303 W3MF 520,500

Multioperator, Single Transmitter, Low Power

ND1C 228,501 VO1NAR 207.495 N8YXR 102,831 W1FM 75,810 44,394 WA1F WK1DS 34,125 20.088 K9IU W1SRG 6,156 W4CDA 2,754 AC3M 585

Multioperator, Two Transmitter W4KZ 1,656,036 K8AZ K9CT 1,573,341 1,526,595 N2RJ K2AX 1,124,835 951,936 KØOO W2CG 867,312 685,575 NX6T 587,703 WR2P 484 380 K7ZS 395,136

Multioperator, Multitransmitter K3LR

4,784,664 W3LPL K1KI 3,711,708 2,070,552 K1TTT 1,889,160 N6WM 1 163 799 834,588 W5CT 433,440 402,582 WX3B W1CSM 343,908 WØNA 21,243

Top Ten — DX

Single Operator, High Power 6,261,684 8P5A

P49Y (AE6Y, op) 5,252,676 KH7XS 5,115,852 4,932,720 NP2P (N2TTA, op) 2,901,822

TO5A (F5VHJ, op) 2,739,630 CE2LR 1,926,144 ZZ2T (PY2MNL, op) 1,323,015 KP4/KA1R 1,157,760 CR6K (CT1CJJ, op) 1,109,106

Single Operator, Low Power

VP2MMF (K1XX, op) 3,006,990 VP9/W6PH 2,396,358 2,293,674 ZW8T (PS8HF, op) 1,255,875 TG9ANF 981,540 790,020 KH6CJJ CO6HZ 498,069 PY5.IY 326 646 YV4RDC

283 320

OA4SS

Single Operator, QRP F5BEG 17,550 PY2BN LZ1YE 15,876 6,480 IZ3NVR 6,048 UT5EOX 4.524 JH1APZ 3,024 JK1TCV JQ1NGT 1,554 1,116 PY2VQ 504 405 IU3FIY

Single Operator Unlimited, High Power YV1KK 4.672.068 KP3Z (NP4Z, op) 3.928.905 KP2M (N2TK, op) 3,849,300

3,670,416 V26M (N3AD, op) 2,838,780 EA8RM 1,212,273 EF7X (EA7KW, op) 1,049,832 IR6T (IK6JNH, op) 653,910

HG3R 601,125 G5W (5B4WN, op) 591,840

Single Operator Unlimited, Low Power HH2AA (W2GD, op) 2 222 976 PY8WW 376,470 YV7MAY 335,016 PP5DZ 286,767 PY4XX PY5FO 236,340 233,184 XE1HG 229,824 187,488 185,367 HI8JSG PY1FI 153.846

Single Operator Unlimited, QRP

OK2FD PD2TW 13,818 1.488 DJ1XT 1,470 YU1LM 36 PDØWVB

Single Operator, 160 Meters EI7M (EI3JZ, op)

15.936 HGØR (HAØNAR, op) 11.067 LU8DPM 10,647 WP3UX LU2DVI 7,128 3 LU2DKT

Single Operator, 80 Meters XF2X 232,401 NP2J (K8RF, op) 221,604 KP4KF 170,487 CU2KG (OH2BH, op)

102,204 GM3PPG (G4BYB, op) 64,200 HK6P 55.845 54,240 I4AVG ESEL N 53,997 DJ7WW 49,491 S54ZZ 46,512

Single Operator, 40 Meters LU9ESD CO8ZZ 122,484

EM2Q (UW2QU, op) 110.823 YT5A (YU1AU, op) 103,800 YV5TNT 78,468 YY2HCM NP3MR 77,922 60,123 YV5NWG 58,140 S51CK 44 811

119,232

43,200

Single Operator, 20 Meters PR2B (PY2LSM, op) 289,749 CR6T (CT1ESV, op) 263,934 222,711 OM5ZW EI5IX 222,120 HK3C 221.073

CO8RBD

PY2NY 179,394 OZ7X (OZ5KF, op) 176,610 TM4L (F8ARK, op) 171,492 LO7H (LU7HW, op) 160.539 YT3X 154,344 Single Operator, 15 Meters PX2A (PY2LED, op) 333,291

CV7S (CX7SS, op) 282,054 LO5D (LU8EOT, op) 239,058 164,268 PY2UD PY5AB 130,086 HK3TK 101 724

FY5KE (F5HRY, op) 79,350 XQ3SK 64,512 51,729 38,502 YY2FDF LW5DPG

Single Operator, 10 Meters CX2DK 38,073 CE2ML (CX1EK, op) 33,495 LW7DX 32,034 XQ3PC 26,037 PY2PT 22,320 3,540 3,162 PU5BOY PU2UAF CA3JBD 2,451 LU5DE 1 989 PU5DUD 1,764

Multioperator, Single Transmitter, High Power

6 150 900 7F1A 5,850,900 P44K 4.750.752 PJØDX 4,707,843 4,146,195 3,240,423 V31VP J68HZ KH7M 2,965,581 TO3Z 2.632.500 T46A 2,489,520 XF7S 2.096.037

Multioperator, Single Transmitter, Low Power

HI3LT 1,489,752 TI7/W6PNG 622,710 HD8M 159,804 OZ7D 12,222 XE2N 9.078 JA1YNE 6,555 HR9FI 1,008 JK2VOC 891 DN1RMG YE1ZAZ 741 462

Multioperator,

Two Transmitter PJ4G 8,196,426 HQ9X 4,017,168 KH6J 3.668.616 1,134,756 LZ5R 1,089,414 1,055,184 E7DX LX7I LUSYF 827,925 ED1R 733.305 SV2DSJ 589.632

Multioperator, Multitransmitter

P.I2T 6 429 672 C6ANM 3,460,860 HCØF 1.742.727 9A1A 1,724,814 1,233,720 361,305 KL7RA JA3YBK HG1S 106.596

Sponsored Plaque Winners

There are numerous contest plaques that go unsponsored each year. If you or your club is interested in sponsoring a plaque, please contact the ARRL Contest Branch at contests@arrl.org. Plaques are currently priced at \$75, which includes all shipping and handling costs to the winner. Send your \$75 (US) payment by check (make payable to ARRL) and mail to ARRL — Contest Plaques, 225 Main St., Newington, CT 06111 USA.

Winner Plaque Category	Plaque Sponsor
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CW Winners

W/VE Single Operator, High Power W/VE Single Operator, Low Power W/VE Single Operator, QRP W/VE Single Operator Unlimited, High Power W/VE Single Operator Unlimited, Low Power N5DX (@N2QV) N9NB K8CN KI1G K5KU W/VE Multioperator, Single Transmitter, High Power W/VE Multioperator, Two Transmitter W/VE Multioperator, Unlimited W/VE Multioperator, Unlimited W/VE 1.8 MHz W4KZ W2FU W3LPL W4ZV

W/VE 1.8 MHz W/VE 3.5 MHz W/VE 7 MHz W/VE 14 MHz W/VE 21 MHz W/VE 28 MHz W3BGN **N800** K1LZ (E78WW, op) K4OAQ W4DD

WVE 28 MHz
World Single Operator, High Power
World Single Operator, Low Power
World Single Operator, QRP
World Single Operator Unlimited, High Power
World Single Operator Unlimited, Low Power
World Multioperator, Unlimited
World Multioperator, Single Transmitter, High Power
World Multioperator, Single Transmitter, Low Power
World Multioperator, Two Transmitters
World 35 MHz 8P5A ZF9CW IZ3NVR NP4Z P4ØW (W2GD, op)

PJ2T

ZF1A V3T PJ4A World 3.5 MHz World 14 MHz World 7 MHz XE2X

V37DX (DH8BQA, op) KP2M (KT3Y, op) World 7 MHz
North America Single Operator, High Power
North America Single Operator, ORP
North America Single Operator, Low Power
North America Multioperator, Single Transmitter
North America Multioperator, Unlimited
Atlantic Division Single Operator
Central Division Single Operator, High Power
Central Division Single Operator, Low Power
Central Division Single Operator Unlimited, High Power
Central Division Single Operator Unlimited, Low Power
Central Division Multioperator, Single Transmitter
Great Lakes Division Single Operator
Northwestern Division Single Operator
Northwestern Division Single Operator, Unlimited 8P5A CO2CW ZF9CW ZF1A KL7RA AA1K W9RE

N4TZ WB9Z N9CO AA9A NA8V K7RL N9RV

Northwestern Division Single Operator, Unlimited Seventh Call Area Single Operator, High Power Pacific Division Single Operator, Low Power K6GHA EA8RM

JO4JKL JH4UYB ZF9CW

Pacific Division Single Operator, Low Power Africa Single Operator Asia Single Operator, High Power Asia Single Operator, High Power Asia Multioperator Single Transmitter, High Power Caribbean Single Operator, Low Power Europe Single Operator, QRP Europe Single Operator, High Power Europe Single Operator Unlimited, High Power Europe Multioperator, Single Transmitter Europe Multioperator, Two Transmitter Europe Multioperator, Two Transmitter IZ3NVR DL5AXX DL6FBL CU4DX Europe Single Operator, Low Power Europe Multioperator, Unlimited Japan Single Operator, Low Power IR2Q (IK2PFL, op) 9A1A

JH1EAQ KH7B (K4XS, op) PS2T (PY2NDX, op) Oceania Single Operator South America Single Operator

Frankford Radio Club The CW Operators' Club Bill Parker, W80ZA Harold Ritchey, W3WPG, Memorial Chick Allen, NW3Y

Chick Allen, NW3Y
The CW Operators' Club
The CW Operators' Club
Drew Vonada-Smith, K3PA
Jerry Rosalius, WB9Z
The CW Operators' Club
Drew Vonada-Smith, K3PA
The CW Operators' Club
Carl Luetzelschwab, K9LA
Richard Hassell-Bennett, KØXG
North, Jersey DX Association

Richard Hassell-Bennett, KØXG North Jersey DX Association The CW Operators' Club The CW Operators' Club The CW Operators' Club The CW Operators' Club H. Stephen Miller, NØSM John Patterson, WCØW/V31TP John Patterson, WCØW/V31TP Frankford Radio Club – K2TD Memorial WIE L in Mamory of WIBIH and MXPR W1FJ, in Memory of W1BIH and N4XR Caribbean Contesting Consortium, PJ2T The CW Operators' Club

Ine CW Operators' Club
Potomac Valley Radio Club
The CW Operators' Club
Fred Hoffert, NA2U
The CW Operators' Club
The CW Operators' Club
Chick Allen, NW3Y
Northern Illinois DX Association

Society of Midwest Contesters Society of Midwest Contesters Society of Midwest Contesters Society of Midwest Contesters North Coast Contesters North Coast Contesters
Randall Stegemeyer, W7HR
Willamette Valley DX Club
Central California DX Club, Inc., W6MEL
The CW Operator's Club
The CW Operator's Club
Yankee Clipper Contest Club
Frankford Radio Club – 9Y4VU Memorial
The CW Operator's Club

The CW Operators' Club Jim George, N3BB The CW Operators' Club The CW Operators' Club The CW Operators' Club Jeff Hartley, N8II Charles Wooten, NF4A The CW Operators' Club
The CW Operator's Club
The CW Operator's Club

Frankford Radio Club

Pete Carter, K3VW, Memorial In memory of Rev. Paul Bittner, WØAIH John Thomas, K1VW, Memorial Charles Wooten, NF4A

Northern Illinois DX Association Ed Sawyer, N1UR Nick Lash, K9KLR

North Jersey DX Association Arizona Outlaws Contest Club Bill Parker, W8QZA Charles Dietz, W5PR European Amateur Radio Lab

CW/Phone Combination Winner

W/VE Single Operator, High Power CW/Phone Combined Score VY2TT (K6LA, op) Chick Allen, NW3Y

Phone Winners

W2RE W/VE Single Operator, High Power W/VE Single Operator, Fight 1 ower W/VE Single Operator Unlimited, High Power W/VE Multioperator, Unlimited Transmitter W/VE 1.8 MHz W/VE 7 MHz VE3EJ K3LR W2MF W7WA

W/VE 21 MHz

K2YY W2RE W/VE_21 MHz
USA Single Operator, High Power
North America Multioperator Single Transmitter, High Power
World Single Operator, High Power
World Single Operator, Low Power
World Single Operator, QRP
World Single Operator, QRP
World Multioperator, Two Transmitters
World Multioperator, Two Transmitters ZF1A

8P5A VP2MMF (K1XX, op) W1JCW YV1KK

W4KZ PR2B (PY2LSM, op)

W9RE N4TZ N9UA W9XT NA8V

World Multioperator, Two Transmitters
World 14 MHz
Central Division Single Operator, High Power
Central Division Single Operator, Low Power
Central Division Single Operator Unlimited, High Power
Central Division Single Operator Unlimited, Low Power
Great Lakes Division Single Operator
Seventh Call Area Single Operator, High Power
Southeastern Division Single Operator, Low Power
Fourth Call Area Single Operator Unlimited, High Power
Asia Multioperator Single Transmitter, High Power
Asia Multioperator Single Transmitter, High Power
Europe Multioperator, Unlimited
Japan Single Operator, Low Power
Oceania Single Operator, High Power
Oceania Single Operator, High Power
Oceania 3.5 MHz N7GF KC4TEO N4RV JH4UYB 9A1A

JH1EAQ KH7XS (K4XS, op) T32AZ

European Arnateur Hadio Lab
Don Wallace, W6AM, Memorial Award
Society of Midwest Contesters
Society of Midwest Contesters
Society of Midwest Contesters
Society of Midwest Contesters
North Coast Contesters Willamette Valley DX Club Charles Wooten, NF4A Charles Wooten, NF4A Yankee Clipper Contest Club Charles Wooten, NF4A

Western Washington DX Club Albert Crespo, F5VHJ – in memory of Carl Cook, Al6V Burton M. Parmeter, KG7MD, Memorial Award

Continental Winners

Africa Single Operator, High Power Single Operator, Low Power Single Operator Unlimited, High Power Single Operator Unlimited, Low Power Single Operator, 20 Meters	ZR2A ZS2NF EA8RM CN8SG EA8KY	69,012 14,256 1,212,273 17,640 109,872
Asia Single Operator, High Power Single Operator, Low Power Single Operator, QRP Single Operator, QRP Single Operator Unlimited, High Power Single Operator 80 Meters Single Operator, 80 Meters Single Operator, 20 Meters Single Operator, 20 Meters Single Operator, 20 Meters Multioperator, Single Transmitter, High Power Multioperator, Single Transmitter, Low Power Multioperator, Two Transmitter Multioperator, Multitransmitter	JR2GRX JH1EAQ JH1APZ JJ2YRE JA1MZM JE1SPY TA4CS RT0F JJ1LBJ JH4UYB JA1YNE JH8YOH JA3YBK	370,113 37,179 3,024 71,400 3,504 18 2,220 101,808 24 458,106 6,555 179,325 361,305
Europe Single Operator, High Power Single Operator, Low Power Single Operator, OuP Power Single Operator Unlimited, High Power Single Operator Unlimited, Low Power Single Operator Unlimited, QRP Single Operator, 160 Meters Single Operator, 80 Meters Single Operator, 80 Meters Single Operator, 20 Meters Multioperator, Single Transmitter, High Power Multioperator, Single Transmitter, Low Power Multioperator, Two Transmitter Multioperator, Multitransmitter	CR6K (CT1CJJ, op) IW1FRU F58EG EF7X (EA7KW, op) SS2NR OK2FD EI7M (EI3JZ, op) CU2KG (OH2BH, op) EM2Q (UW2QU, op) CR6T (CT1ESV, op) IR4X OZ7D LZ5R 9A1A	1,109,106 55,890 17,550 1,049,832 185,367 13,818 15,936 102,204 110,823 263,934 1,712,832 12,222 1,134,756 1,724,814

North America Single Operator, High Power Single Operator, Low Power Single Operator Unlimited, High Power Single Operator Unlimited, Low Power Single Operator, 160 Meters Single Operator, 80 Meters Single Operator, 80 Meters Single Operator, 20 Meters Single Operator, 15 Meters Multioperator, Single Transmitter, High Power Multioperator, Single Transmitter, Low Power Multioperator, Two Transmitter Multioperator, Multitransmitter	8P5A VP2MMF (K1XX, op) KP3Z (NP4Z, op) HH2AA (W2GD, op) WP3UX XE2X CO8ZZ TG9ADQ KP4RV ZF1A HI3LT HQ9X C6ANM	6,261,684 3,006,990 3,928,905 2,222,976 7,128 232,401 119,232 72,369 15,573 6,150,900 1,489,752 4,017,168 3,460,860
Oceania Single Operator, High Power Single Operator, Low Power Single Operator, CRP Single Operator Unlimited, High Power Single Operator Unlimited, Low Power Single Operator, 80 Meters Single Operator, 40 Meters Single Operator, 20 Meters Multioperator, Single Transmitter, High Power Multioperator, Single Transmitter, Low Power Multioperator, Two Transmitter	KH7XS (K4XS, op) KH6CJJ YBØANN VK4QH YB8RW T32AZ YB3DY DU1RB KH7M YE1ZAZ KH6J	5,115,852 790,020 198 121,524 1,989 17,097 6,264 315 2,965,581 462 3,668,616
South America Single Operator, High Power Single Operator, Low Power Single Operator, QRP Single Operator Unlimited, High Power Single Operator Unlimited, Low Power Single Operator, 160 Meters Single Operator, 80 Meters Single Operator, 40 Meters Single Operator, 40 Meters Single Operator, 15 Meters Single Operator, 15 Meters Multioperator, Single Transmitter, High Power Multioperator, Single Transmitter, Low Power Multioperator, Two Transmitter Multioperator, Two Transmitter	P49Y (AE6Y, op) ZWBT (PS8HF, op) PY2BN YV1KK PY8WW LU8DPM HK6P LU9ESD PR2B (PY2LSM, op) PX2A (PY2LED, op) CX2DK P44K HD8M PJ4G PJ2T	5,252,676 1,255,875 15,876 4,672,068 376,470 10,647 55,845 122,484 289,749 333,291 38,073 4,750,752 159,804 8,196,426 6,429,672

W1AW Schedule

W1AW's schedule is at the same local time throughout the year. From the second Sunday in March to the first Sunday in November, UTC = Eastern US time + 4 hours. For the rest of the year, UTC = Eastern US time + 5 hours



PAC	MTN	CENT	EAST	UTC	MON	TUE	WED	THU	FRI
6 AM	7 AM	8 AM	9 AM	1300		FAST CODE	SLOW CODE	FAST CODE	SLOW CODE
7 AM- 1 PM	8 AM- 2 PM	9 AM- 3 PM	10 AM- 4 PM	1400-1600 1700-1945	VISITING OPERATOR TIME (12 PM-1 PM CLOSED FOR LUNCH)				
1 PM	2 PM	3 PM	4 PM	2000	FAST CODE	SLOW CODE	FAST CODE	SLOW CODE	FAST CODE
2 PM	3 PM	4 PM	5 PM	2100	CODE BULLETIN				
3 PM	4 PM	5 PM	6 PM	2200	DIGITAL BULLETIN				
4 PM	5 PM	6 PM	7 PM	2300	SLOW CODE	FAST CODE	SLOW CODE	FAST CODE	SLOW
5 PM	6 PM	7 PM	8 PM	0000	CODE BULLETIN				
6 PM	7 PM	8 PM	9 PM	0100	DIGITAL BULLETIN				
6 ⁴⁵ PM	7 ⁴⁵ PM	8 ⁴⁵ PM	9 ⁴⁵ PM	0145	VOICE BULLETIN				
7 PM	8 PM	9 PM	10 PM	0200	FAST CODE	SLOW CODE	FAST CODE	SLOW CODE	FAST CODE
8 PM	9 PM	10 PM	11 PM	0300	CODE BULLETIN				

 Morse code transmissions: Frequencies are 1.8025, 3.5815, 7.0475, 14.0475, 18.0975, 21.0675, 28.0675, 50.350, and 147.555 MHz. Slow Code = practice sent at 5, 71/2, 10, 13, and 15 WPM. Fast Code = practice sent at 35, 30, 25, 20, 15, 13, and 10 WPM. Code bulletins are sent at 18 WPM.

- W1AW Qualifying Runs are sent on the same frequencies as the Morse code transmissions. West coast qualifying runs are transmitted by various west coast stations on CW frequencies that are normally used by W1AW, in addition to 3590 kHz, at various times. Underline 1 minute of the highest speed you copied, certify that your copy was made without aid, and send it to ARRL for grading. Please include your name, call sign (if any), and complete mailing address. Fees: \$10 for a certificate, \$7.50 for endorsements.
- ♦ Digital transmissions: Frequencies are 3.5975, 7.095, 14.095, 18.1025, 21.095, 28.095, 50.350, and 147,555 MHz.

Bulletins are sent using 45.45-baud Baudot, PSK31 in BPSK mode, and MFSK16 on a daily revolving schedule.

Keplerian elements for many amateur satellites will be sent on the regular digital frequencies on Tuesdays and Fridays at 6:30 PM Eastern time using Baudot and PSK31.

- ♦ Voice transmissions: Frequencies are 1.855, 3.99, 7.29, 14.29, 18.16, 21.39, 28.59, 50.350, and 147.555 MHz. Voice transmissions on 7.290 MHz are in AM double sideband, full carrier.
- ♦ Notes: On Fridays, UTC, a DX bulletin replaces the regular bulletins. W1AW is open to visitors 10 AM to noon and 1 PM to 3:45 PM Monday through Friday. FCC-licensed amateurs may operate the station during that time. Be sure to bring your current FCC amateur license or a photocopy. In a communication emergency, monitor W1AW for special bulletins as follows: voice on the hour, teleprinter at 15 minutes past the hour, and CW on the half hour.

W1AW code practice and CW/digital/phone bulletin transmission audio is also available real-time via the *EchoLink Conference Server* W1AWBDCT. The conference server runs concurrently with the regularly scheduled station transmissions. The W1AW Qualifying Run texts can also be copied via the EchoLink Conference Server.

During 2019, Headquarters and W1AW are closed on New Year's Day, Presidents Day (February 18), Good Friday (April 19), Memorial Day (May 27), Independence Day (July 4), Labor Day (September 2), Thanksgiving and the following day (November 28 and 29), and Christmas (December 25). For more information, visit us at www.arrl.org/w1aw.