

Number groups after call letters denote following: Band (A = all; an additional A is All Band Assisted; A after each band is Assisted for that band), Final Score, Number of QSOs, and Prefixes. An asterisk (*) before a call indicates low power. Line scores in italics indicate late log received (past the deadline). Certificate winners are listed in boldface. (Note that the country names and groupings reflect the DXCC list at the time of the contest.)

2015 WPX CW RESULTS SINGLE OPERATOR NORTH AMERICA UNITED STATES

United States - District 1			
K1LZ	A	11,378,556	3352 1044
KM3T/1		10,836,720	3349 1038
(OP:N2NT)			
WC1M		10,552,940	3109 1049
NV1N		7,505,100	2559 830
(OP:N1NR)			
AK1W		7,319,780	2449 940
(OP:K5ZD)			
K1K1		4,213,351	1615 769
WK1M		1,137,955	746 455
K1RX		1,136,340	859 531
WAZHPI/1		154,093	292 223
K1BV		249,180	249 195
NM1JY		85,278	209 183
N1NN		34,770	158 122
KE1R		7,965	64 59
W1XX	7	183,360	240 191
NZ1U	A	4,026,750	1588 750
(OP:W1UJ)			
NB1N		1,645,125	1022 535
KZ1M		622,905	596 393
(OP:W1EQ)			
K1TR		588,260	518 325
A41S		424,099	475 323
W1TO		347,215	407 296
W1IS		315,684	414 316
W1GD		219,209	251 223
N1IX		161,190	253 199
W1CE/1		128,380	242 196
KX1E		99,360	197 160
K1HT		37,240	104 95
W1M1		34,832	123 112
KG1K		34,335	112 105
K1RO		27,977	108 101
W1PD		26,112	109 96
W1AN		17,266	100 89
KB1BM		9,548	64 62
W1BD		4,606	52 47
A9SDY/1		3,738	42 42
WU3A/1	AA	8,815,716	2714 1092
WZ1R		7,624,738	2465 986
(OP:N1HR)			
KD2GYF/1		7,615,730	2290 735
(OP:SP4Z)			
WK1Q		5,212,650	1833 930
(OP:K1MK)			
K1AR		2,962,376	1441 706
NG1R		2,599,966	1314 667
(OP:W1KQ)			
AE1T		1,656,072	1018 594
WB1AP/1		959,400	725 487
W1EB		693,528	694 403
K1GQ		528,060	552 390
K3U1/1		365,148	413 324
K1TH		191,530	276 214
WA1DRQ		170,586	272 234
K1ESE		170,391	283 221
KB1W		136,636	219 181
NU1O		85,514	191 169
N1MD		50,810	50 49
W1Q1	28A	800	23 20
(OP:NG1R)			
K1U1	21A	128,088	243 216
W1WU	3.5A	259,455	342 245
KS1J	AA	4,060,348	1609 841
W1COE		620,400	572 376
N1AP		443,562	414 316
W1JY07AR/1		391,380	485 330
N1JT		172,500	268 230
KU1N		85,855	183 149
K1G1		33,746	104 94
KV1J		32,239	117 103
W1DYJ		28,551	97 93
WA1ZYX		15,642	85 79
AD1L		5,117	44 43
KE1J		1,980	23 20
N1VVV	28A	216	10 9
AB1J	21A	228,438	349 294
WT1A		90,016	207 194

United States - District 2			
K3EL/2	A	5,087,208	1973 849
WN2O		4,417,010	1800 793
(OP:N2GC)			
KZUF		1,843,688	1065 574
NX2M		1,764,192	1010 564
WS9M/1		1,662,634	836 498
K2NV		1,638,680	294 220
K2ZB		144,160	256 212
WA2CP		21,894	92 89
(OP:K2GQ)			
NB5J/2	21	4,308,464	1877 904
(OP:K5GO)			
KU2M		3,372,120	1636 855
N2JJ		42,704	138 136
K2TMM	A	1,545,805	903 505
NF2RS		757,552	682 452
(OP:K2ZR)			
KE2D		681,720	611 380
N2UJ		679,960	449 382
K2CIG		395,164	442 308
W2ID		367,172	429 307
NW2K		309,160	377 262
N2RI		261,360	369 270
K2KIB		158,220	261 180
N2BEG		136,960	255 214
AG2AA		95,392	245 176
AC2IK		94,936	222 176

*AC2OC		31,719	117 109
*W3YR/2		29,008	126 112
*K2CIX		28,938	118 106
*AC2FLA		22,700	114 100
*K2ZHN		18,860	99 92
*K1SXD/2		12,798	62 54
*AA2TH		8,694	63 54
*KM2L		6,768	49 47
*KR2C		5,633	46 43
*KV2X		5,246	66 61
*K2TV	21	50	14 10
*W2EG	7	990,935	608 419
AB3CX/2	AA	8,171,361	2594 1019
W2LK		3,514,989	1606 771
W2YC		2,788,566	1283 759
AB2E		2,067,390	1148 585
KU2C		1,963,828	1052 627
W2JN		1,939,410	1131 594
W2LE		1,662,878	901 574
KD2RD		1,019,508	728 458
WQ2N		675,680	575 410
K2CYE		473,796	476 321
NA2M		315,648	375 288
K2QMF		271,694	331 262
WAZMCR		93,366	226 189
KD2P		42,435	131 123
WB2NVR		20,640	89 78
W2HUV		19,992	70 68
W2YR		18,011	86 83
K2YR		560	14 14
N2UN	3.5A	27,792	88 72
*NM2O	AA	496,027	520 371
W2RDS		472,320	479 320
W2W2P		452,076	481 373
WB2G/2		277,104	374 276
*K2CZ		172,050	276 222
W2FDJ		165,244	289 218
W2GDJ		108,781	215 181
N2FF		50,786	137 134
A1Z1		25,340	100 96
AG2RT		21,590	89 85
*KB2UR		2,128	28 28
*W2AJQK	7A	51,480	169 130

United States - District 3			
KC3R	A	12,574,257	3526 1121
(OP:LZ4AX)			
AA3B		9,178,665	2955 1005
K3ZO		6,618,583	2274 947
W3W2P		5,885,622	2019 846
(OP:N3GS)			
K3UL		1,306,164	851 534
W3VF		568,521	514 349
AB3TA		534,296	534 392
AB3TM		399,840	435 340
K3VA		229,658	324 242
W3KL		223,124	306 242
W3L	14	276,900	348 300
A1Q3		9,860	59 58
W3LL	7	1,827,657	858 533
(OP:ND3D)			
W3BGN	3.5	317,909	394 257
NA1DX/3		120,546	272 181
W2MMD/3	A	1,338,370	937 529
(OP:W2K2G)			
*KB3LI		563,904	547 355
*ND3R		256,785	337 265
*KW3F		200,143	322 263
*K3KU		121,270	258 181
*N3NZ		111,639	259 199
*WC3N		43,795	100 95
*NJ3K	14	352,179	475 359
*W3GT		20	903
*KK2S/3	7	118,776	180 168
A1G3		34,300	111 100
N3RR	AA	7,434,558	2471 999
K3WV		6,894,622	2203 982
K3MD		4,489,764	1952 822
K3AJ		4,368,632	1838 779
N3QE		3,859,726	1651 754
NG3R		3,829,837	1568 827
(OP:K3RS)			
AB3CV		2,736,034	1354 667
NO7R/3		2,728,651	1215 713
(OP:ND3XX)			
W3Y3		2,162,093	1142 641
N3RS		1,839,661	1013 601
W2CDO/3		1,781,648	980 583
N3RP		773,055	658 419
NB3R		755,307	616 399
K3ZU		653,559	460 393
K3IT		607,523	583 413
N3AM		448,723	408 361
K3ND		409,656	426 303
NB3I		327,137	384 277
NO3M		308,550	377 275
W3JX		294,408	314 265
NK3Y		292,568	387 276
K3NTN		247,748	326 257
(OP:K3TN)			
W3GVX		106,352	203 184
NS3L		96,832	187 178
W3BW		42,375	118 113
WV2M/3		4,100	41 41
2PL/3	21A	65,842	189 171
K3Q3		7,897	54 53
K3TM	14A	3,701,200	1603 950
(OP:N3AD)			
W3GJ	7A	1,030,335	603 447
W3A3AN		720,263	484 373
W3OD		32,895	85 85
*W3KB	AA	2,011,392	1030 648
*A3GS		763,140	652 420
*K3WVJ		616,848	308 362
*NZ3D		504,084	521 357
*ND3N		267,104	346 272
*K3NDM		228,438	347 259
*AB3RU		165,244	281 255
*KA1SSU/3		81,356	226 172
*N3HEE		65,031	207 159
*K3H1		55,080	154 135
*W3SFG		52,890	125 123
*K3RMB		29,640	120 104

United States - District 4			
NJ4M	A	5,992,760	2450 932
(OP:K5KG)			
WQ4F		5,023,326	2064 917
(OP:N4PN)			
AD4TR		4,475,439	2093 837
WR3O/4		4,443,520	1980 848
(OP:K4RO)			
K4PV		3,351,859	1725 763

K0ZR/4	"	2,149,161	1212	609
N4NO	"	2,128,576	1216	632
WW4R	"	1,011,636	885	513
			(OP:N4ZZ)	
KM4FOC	"	987,698	797	479
K9UQN/4	"	830,515	780	427
KU8E/4	"	747,785	728	431
W9WU/4	"	669,218	637	418
K4FDP	"	544,902	543	394
N4J4	"	439,707	485	309
K7OM/4	"	389,649	501	309
KE1F/4	"	318,802	471	337
N4AA	"	306,530	380	290
N4UC	"	286,676	386	298
N4UEZ	"	260,585	353	247
N4DU	"	247,280	377	281
N4FP	"	88,740	194	153
W7HU/4	"	33,813	134	117
N4CU	"	288	18	18
WN1GIV/4	21	3,230,699	1653	859
			(OP:N4BP)	
N3JT/4	"	45,804	145	132
AI4WW	"	7,581	60	57
K4EU	7	36,995	95	95
AC4G	3.5	3,216	24	24
*AD4X	A	4,882,213	2003	833
*W4IZ	"	3,999,091	1734	821
*NR3X/4	"	3,669,534	1783	774
			(OP:N4YU)	
*W4YE	"	1,453,683	920	539
*AD8/4	"	1,394,406	920	531
*W4YU	"	1,115,890	931	531
*K4ORD	"	573,252	579	272
*W0CQG/4	"	320,682	412	291
*W4OC	"	310,080	348	272
*W4SPK/4	"	263,082	366	269
*N4CF	"	261,261	356	261
*K1TN/4	"	249,360	337	240
*K4FJW	"	208,985	353	245
*K1GU/4	"	175,032	266	240
*KJ4IWZ	"	94,760	249	184
*W4NFT	"	73,179	164	141
*W4EEH	"	64,860	175	138

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C4Z	21	4,562,616	1850	906	JA1BPA	28A	13,104	82	78	*JE6EKC/3	"	28,644	103	93	UP0L	Kazakhstan	14	6,869,928	2970	1164			
*5B/RN3QO	A	7,720,488	2587	837	JH1ACA	21A	226,226	320	286	*JF3GFI	"	11,679	58	51	A 12,403,110	3599	1090	CR2X	14	6,869,928	2970	1164	
					JH1APK	14A	243	9	9	*JG3GFI	"	1,675	25	25	(OP:UN9LW)			Balearic Islands	947	514			
					*JH1AEK	AA	2,059,368	1119	636	*JG3FEA	21A	410,673	407	367	UN7FW	"	569,821	EA6VQ	AA	866,900	947	514	
4L8A	21	6,681,246	2420	1014	*JH1BNW	"	669,496	574	424	*JG3FI	"	29,104	113	107	UN7OF	"	3,256	EA6URA	21A	4,276,142	2122	1009	
*4L3T	A	2,192,256	1101	576	*JH1MEU	"	161,102	268	218	*JH3EJG	"	55	5	5	UN9GD	21	4,953,570	1946	978				
					*JH1RZH	"	155,942	277	206	*JH3VZS	"	20	5	5	UN3M	"	92,253	208	161				
					*JH1RZH	"	48,262	143	108						UP2L	7	3,239,991	1036	601				
VR2CO	A	1,026,599	966	511	*JH1WBL	"	15,466	77	74	JA4UHV	A	6,968,577	2510	933	UN8GA	"	79,135	138	119				
VR2XAN	AA	43,264	128	128	*JH1WBL	"	15,466	77	74	JA4DPL	"	252,672	376	282	*UN8CAD	A	328,994	371	271				
					*JH1LPL	"	9,380	78	67	JA4CMW	"	96,579	226	189	*UN8G	"	3,456	39	32				
					*JH1LRT	"	8,083	63	59	*JH4RUF	"	13,065	73	65	*UP6P	28	194,544	312	252				
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124	*UN3Z	"	17,381	97	91				
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124	*UN6G	21	953,344	753	532				
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124	*UN6L	"	664,216	640	409				
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124	*UN7CN	"	160,080	266	232				
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124	*UP2F	"	25,641	100	99				
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124	UN5J	28A	18,792	94	87				
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124	*UN4PG	21A	1,888,128	1112	704				
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124	*UN8PT	AA	504,660	495	390				
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124	*UN4PD	"	248,952	357	264				
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124	*UN9LU	3.5A	165,546	190	153				
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124	*EX8BN	A	244,212	351	282				
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124				Laos	5,567,795	2407	895		
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124				(OP:E21EIC)					
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124				Mongolia	18,321	101	93		
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124				(OP:JT1CD)					
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124				*JU1WP	A	154,784	308	224	
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124				Nepal	540	15	15		
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124				(OP:F2CWW)					
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124				Qatar	7,722	57	54		
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124				A71AE	28	2,175	29	29	
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124				A71MM	14	2,175	29	29	
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124				A71EM	21A	2,657,682	1425	722	
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380	150	124									
					*JH1LRT	"	8,083	63	59	*JH4WUZ	28	30,380											

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*DLBZP	14	1,265,920	1020	688	*DB0HY	"	"	40	4	4	HASPT	"	4,278,032	2041	892	IK2YXB	"	280,228	378	317	*ER2RM	1.8	7,316	64	59	
*DL1BA	"	236,344	375	332	*DF4WC	21A	"	57,152	172	152	HASQU	"	2,147,556	1385	713	IZSDF	"	253,368	453	206	*ER3DX	AA	26,864	104	92	
*DL2DXA	"	130,556	276	254	*DL1DVE	"	"	243	9	9	HG8N	"	1,362,192	1115	624	IZEXPO	"	140,166	293	234	Montenegro					
*DL1THB	"	78,648	265	226	*DL5GAC	14A	"	252,339	442	361	HABVV	"	1,121,760	750	615	IZ3XEF	"	33,384	111	107	409BA	A	8,826,392	3281	1094	
*DL0GEO	"	20,066	140	127	*DK2FG	7A	"	1,864,970	994	659	HABTP	"	917,412	856	534	IR1Y	21A	4,907,800	2089	1060	(OP:ET3A/9A3A)					
(OP:DL2YAK)					*DF8AE	"	"	463,430	564	383	HG5D	14A	1,082,241	1999	1033	(OP:IK1YDB)					40/S56A	21	773,968	2825	488	
*DM3DA	"	"	"	"	*DF1LX	"	"	21,510	98	90	(OP:HA8VQ)					11NVU	"	1,234,823	925	653	Netherlands					
*DL6HCC	7	684,156	639	438	*DL7URH	3.5A	"	248,160	398	282	HG4F	"	2,191,020	1378	795	IV2ZT	7A	1,233,486	804	522	PA3AAV	A	3,818,500	2004	875	
*DL6KWN	"	121,977	575	403	*DL7U10	"	"	53,397	181	153	HASNR	"	"	434,768	568	464	IV3ZV	21A	240,050	435	325	PA0CT	"	291,942	482	331
*DF0SX	"	275	217	"	(OP:OH1HS)					OH6XY	"	552,615	625	399	HABBE	"	864	24	24	PA5KT	"	99,093	252	201		
DL6KVA	AA	4,405,792	1834	1051	(OP:OH2U)					OH2XZ	"	467,487	618	381	HABPW	7A	1,082,160	784	501	PA3BWK	"	37,650	197	150		
DLK1C1W	"	3,965,848	1949	904	OH10A	A	1,569,563	1419	643	(OP:OH30J)					HAB8E	3.5A	1,137,525	878	523	PAW1WIN	A	2,458,410	1544	681		
DL3ANK	"	3,777,114	1557	906	(OP:OH4L)					OH2VZ	"	325,768	452	344	HAB3P	14A	1,082,160	784	501	PA2W	"	535,408	715	436		
DL5YM	"	3,079,916	1701	812	OH2VZ	"	"	91,104	253	219	OH1B0	"	"	"	"	HAB5P	"	1,761,566	1132	614	PA5FN	"	408,006	560	342	
DL3CD	"	2,941,736	1340	802	OH2VZ	"	"	"	"	"	OH2IS	"	"	"	"	HAB5P	"	1,450,240	1104	640	PA3I	"	320,281	537	347	
DK20X	"	2,750,116	1591	818	OH2VZ	"	"	"	"	"	OH2GAZ	21	61,608	197	151	HAB5P	"	"	"	"	PA3DBS	"	214,415	149	107	
DP3D	"	"	"	"	(OP:DK3KD)					OH2VZ	"	"	"	"	"	HAB5P	"	"	"	"	PA3ACQ	"	95,460	282	222	
DH0GHU	"	2,640,000	1442	825	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA3FOE	"	91,124	279	214	
DJ9RR	"	2,439,864	1409	824	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA45AH	"	81,126	256	195	
DJ5AN	"	2,289,088	1234	752	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	(OP:PA4FAW)					
DJ5UN	"	2,266,308	1439	708	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA3EEG	"	74,685	248	195	
DL4WA	"	2,239,314	1193	786	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA1MUC	"	69,930	233	189	
DJ8EW	"	2,095,210	1404	710	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA2WLB	"	65,450	208	187	
DL1NEO	"	1,660,951	1100	697	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA2GRV	"	44,588	191	"	
DLJ6GT	"	1,225,490	874	610	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA2QRB	"	35,819	126	119	
DJ6W	"	1,071,700	1036	629	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA2WIKI	"	33,655	141	127	
DL9JON	"	948,555	837	535	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PC3H	"	26,983	155	121	
DK5AD	"	924,686	806	514	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PD0JMH	"	22,733	144	127	
DJ9MH	"	899,052	771	539	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PG2W	"	13,950	93	90	
DJ6JO	"	793,002	774	578	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA5GU	"	13,340	104	92	
DF1LON	"	782,068	661	476	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA5CLQ	"	8,374	84	78	
K1AX	"	689,656	685	461	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA7MDJ	"	7,791	50	49	
DJ3VE	"	649,003	635	421	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA3GEO	"	4,977	73	63	
DJ5W	"	581,700	596	420	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA2JED	21	1,100	22	22	
DL6ZBN	"	427,063	496	361	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA2REH	14	614,482	713	527	
DL8SCG	"	403,560	490	342	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA8VAJ	AA	1,673,544	1321	677	
DL5XL	"	351,021	476	363	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PC2D	"	1,299,285	1106	585	
DL5WS	"	345,088	450	337	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA5WT	"	1,183,678	1056	634	
DL5LYM	"	338,625	404	315	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA3EYV	"	445,788	469	366	
DL1RTS	"	320,943	534	357	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA5TT	"	32,515	483	355	
DK6WL	"	307,692	440	333	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA2ALF	"	53,628	185	164	
DG4R	"	304,980	409	245	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA1BX	"	27,776	131	112	
(OP:DL1RG)					OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA3EZZ	"	24,698	117	106	
DA0T	"	299,105	442	367	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA4DX	21A	4,008,969	1835	963	
DL4RDJ	"	232,399	403	307	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	(OP:PA4RRS)					
DL5ST	"	206,391	374	267	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA9WOR	AA	1,376,046	1059	603	
DJ9HJ	"	185,260	299	236	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA4J	"	841,074	712	533	
DK2AT	"	146,410	323	242	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA3BD	"	766,656	750	616	
DL6NBJ	"	140,686	269	198	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA2GRU	"	375,873	543	349	
DL8UAT	"	137,082	243	201	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PC4H	"	308,490	479	339	
DL3AMI	"	132,309	289	241	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA0O	"	269,546	435	307	
DL8CA	"	114,868	235	188	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PA3HGF	"	119,080	300	229	
DJ7JC	"	87,894	207	171	OH2VZ	"	"	"	"	"	OG2N	14	308,560	487	406	HAB5P	"	"	"	"	PC5Q					

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*JR4GPA	520,201	534	361	*EW8OG	24,523	152	137	OG4T	2,679,244	1469	842	UA9AGX	258,531	319	273	*DL8ZAJ	49,010	169	145
*Y02IS	377,702	483	398	*SP9OHL	24,198	116	111		2,649,600	1578	768	VA6XDX	219,356	320	244	*UT8EU	40,986	160	138
*OK2BUT	408,111	408	341	*VK1SL	18,798	86	78	IK8YVV	2,470,160	1586	770					*DF5TR	34,077	124	111
*ZS6DG	145,644	240	212	*ZM1M	12,672	72	66	UA1ANA	2,420,080	1488	845	OH6BA	177,366	340	244	*I2ZQKG	29,477	158	131
*PG2AA	140,896	300	259					IK8BUND	2,389,770	1732	835	9A2KD	152,382	329	218	*BG4OGO	28,865	149	115
*JA7VEI	118,230	227	210	*DL6HCC	684,156	639	438	RC4HAA				JH1OAI	146,790	252	210	*ER3DX	26,864	104	92
*UR2VA	92,990	197	170	*S51J	410,848	493	347					JH1OVY	142,738	254	214	*VU2ABS	22,270	91	85
*JF1GZZ	73,684	186	169	*G3ZGC	393,435	417	315	PY2KJ	2,213,820	1154	588	JR6CSY	118,440	275	210	*OH4KZM	21,504	122	112
*Y05NY	71,600	192	179	*UX5UU	385,320	425	338	F8CRS	2,150,397	1169	709	J1L1AT	102,480	212	183	*B4/DF9LJ	16,598	96	86
*SM6TOL	62,124	194	186	*SS1DX	361,504	497	316	L23ZZ	2,141,100	1495	732	Y05CUC	60,150	162	150	*JH4PHW	15,840	99	90
*JACHYD	35,816	135	121	*SP7P	161,928	302	234	LA7GJA	1,997,632	1529	686	JA1XUY	50,530	124	124	*J1W1W1	15,466	77	74
*VU2MUD	27,832	105	98	*ON6NA	126,096	267	222	LY2K	1,995,574	1487	686	J1QJML	53,940	192	155	*JF3GFH	11,679	58	51
*UP2F	25,641	100	99	*G0T	102,185	248	191	A65CA	1,965,625	1152	629	RA0SMS	50,619	161	141	*DG7RO	11,247	77	69
				*R2OM	39,634	156	133	UI3A	1,890,470	1327	790	JK3RDC	16,776	93	72	*LY2DV	9,394	83	77
*7K1EQG	22,989	97	97	*JE2BOM	30,186	98	86	R09A	1,866,200	914	602	OK6JD	9,656	71	68	*YB1UUN	8,892	54	52
*X20MCK	21,185	96	95	*SP4AWE	300,390	463	310	ZR3C	1,753,953	994	573	JN3TMW	8,476	61	52	*JG1SPS	7,493	71	59
*BA1SN	21,049	100	97	*EE3X	150,975	289	225					G6VMR	4,940	55	52	*SQ9IAU	7,398	59	54
*JA4TUJ	17,630	86	86	*HA1TI	39,804	165	124	SVIENG	1,665,368	1417	712	JK3NSD	2,697	32	29	*RU3U	7,080	62	60
*JH4FUF	11,858	83	77	*HA5NB	34,845	154	115	G1S1	1,503,128	1145	599	JA1XUY	41,904	41	34	*ON7PX	5,766	63	62
*UT7MR	11,205	91	83	*HB9PCS	15,908	101	82	ON6NL	1,258,155	987	657	DF5AU	1,456	26	26	*VK3MEG	5,250	46	42
*JF1AZO	7,011	61	57	*R4RR	8,090,523	2986	1197	I23EAW	1,207,206	1115	603	OA0W	348	12	12	*JA1KEB	2,080	28	26
*WP4F	5,980	52	52	UI2K	7,291,166	2729	1138	JN3SAC	1,112,217	817	519	OZ8AGB	90	9	9	*J13QGQ	1,675	25	25
*UA1CAK	5,850	46	45	M2X	4,947,172	2269	967	OE2LCM	1,079,630	848	535	28A	185,261	293	229	*LA8JC	968	25	22
*DH6YMC	5,400	56	54					R3VO	1,003,770	877	570	EF5R	123,970	338	245	*BHASKP	276	12	12
*JA1MZM	4,454	48	45	YL9T	4,838,000	2374	1000	HABTP	917,412	856	534					*SW1SA	502,335	570	305
*JO1WIZ	21	3	3					I22DII	867,514	877	514	UN5J	94	18	18	*SS5V	256,743	434	333
*L22JE	3	1	1	LA8OM	4,656,771	2262	903	U75ECZ	783,545	704	427	JA1BPA	13,104	82	78	*I2R2RU	256,016	572	512
*HG6C	1,358,720	1091	704	F5VKT	4,355,491	1962	911	DJ6OZ	793,002	774	478	M3I	1,898,124	1151	734	*VE3IAE	4,255	42	37
				DLKJ1CW	3,965,848	1949	904	U75ECZ	783,545	704	427					*RA0WVKV	45	5	5
*DL9ZP	1,265,920	1020	688	JH0INP	3,753,140	1707	820	H89DQL	741,502	731	458					*JA2KVB	1,168,398	777	594
*SA6G	1,187,360	1051	656	QO5M	3,747,625	1892	875	RA1QD	704,385	657	495	H82T	1,232,777	1109	589	*RU4SO	600,692	665	526
*S59N	996,324	1077	609					9A3XV	662,025	636	455					*EA3NO	119,140	260	220
*SB0A	365,940	642	428	EU5C	3,306,478	1770	826	I22WU	545,706	599	426	MM6AMW	350,574	453	357	*EW1FM	99,450	240	221
								YL2VW	536,042	575	399	RA9UN	280,260	360	324	*UA9UJ	59,770	155	139
*LY2BUU	344,000	508	400	R8WO	3,300,295	1300	697	RA0AM	521,970	548	381	UJ6CXW	120	114	114	*DF4WC	172	152	152
*G4C	152,110	368	287	DL5YM	3,079,916	1701	812	PP5AX	442,728	428	286	HL5VJ	31,360	117	112	*IK4OMU	27,730	123	118
*SQ5RDX	104,784	272	236	R8QA	3,042,301	1500	751	DL6ZBN	427,063	496	361	J51KQK	408	12	12	*JA4AQR	19,068	85	84
*F5VJL	100,380	276	239	IT9RBW	2,971,252	1602	892	H13TT	363,240	439	345	G4AFJ	18	3	3	*J1K1FUP	1,881	37	33
*A65CB	96,288	204	177	DP3D	2,750,116	1591	818	DL5LM	338,625	404	315	UA9LAO	2,937,000	1311	825	*YB2ECG	940	20	20
*S57YK	93,696	295	244					JA6SRB	318,155	394	323	UA4WI	2,510,865	1609	945	*I2BFEF	1,385,595	1072	751
*IK1ZFQ	91,568	280	236									RG5R	1,096,188	1044	668	*CE3AA	1,281,675	765	575

what's new

Icom Gives Birth to IC-7300

Icom's latest entry into the HF transceiver industry was introduced at the Tokyo Hamfair and features a bevy of options that usually come in larger

radios. The first thing people will notice on the IC-7300 is the large color TFT display that can be used as a touch screen to control the radio. This interface can easily set various functions and memory contents. However, the big addition is the high-resolution, real-time spectrum scope that comes loaded onto the IC-7300. It features a waterfall function that provides top-level performance in resolution, sweep speed, and dynamic range.



A multi-dial knob complements the TFT display by controlling menu items that appear on the right side of the display. You can select an item with a touch of the screen and adjust levels by turning the knob.

A new receiving circuit called *RF Direct Sampling System* has been integrated into the IC-7300 over the traditional superheterodyne system. Usually seen in software-defined radios, RF signals are processed through the FPGA (Field-Programmable Gate Array), which makes it possible to eliminate physical mixer and filter devices. With RF direct sampling, Icom claims that the phase noise characteristics are improved by 15 dB.

Getting those signals to the receiver circuit is the antenna tuner built into the 9.45- x 9.37- x 3.75-inch case, which is small enough for portable operation.

Icom said that it is waiting for FCC approval and pricing was undetermined as of press time. For more information, contact: Icom America Inc. 12421 Willows Road NE, Kirkland, WA 98034. Phone: (425) 454-8155. Email: <sales@icomamerica.com>. Website: <http://www.icomamerica.com>.

Additional Features:

- Voice memory function
- Memory keyer function for CW and RTTY
- RTTY decode log function
- SD card slot
- USB for CI-V and audio input/output
- 101 memory channels
- 100-watt output power
- SSB, CW, RTTY, AM, and FM modes.

Note: "What's New" is not a product review and does not constitute a product endorsement by CQ. Information is primarily provided by manufacturers/vendors and has not necessarily been independently verified.

UA9AGX	258,531	319	273	*DL8ZAJ	49,010	169	145
VA6XDX	219,356	320	244	*UT8EU	40,986	160	138
				*DF5TR	34,077	124	111
OH6BA	177,366	340	244	*I2ZQKG	29,477	158	131
9A2KD	152,382	329	218	*BG4OGO	28,865	149	115
JH1OAI	146,790	252	210	*ER3DX	26,864	104	92
JH1OVY	142,738	254	214	*VU2ABS	22,270	91	85
JR6CSY	118,440	275	210	*OH4KZM	21,504	122	112
J1L1AT	102,480	212	183	*B4/DF9LJ	16,598	96	86
Y05CUC	60,150	162	150	*JH4PHW	15,840	99	90
JA1XUY	50,530	124	124	*J1W1W1	15,466	77	74
J1QJML	53,940	192	155	*JF3GFH	11,679	58	51
RA0SMS	50,619	161	141	*DG7RO	11,247	77	69
JK3RDC	16,776	93	72	*LY2DV	9,394	83	77
OK6JD	9,656	71	68	*YB1UUN	8,892	54	52
JN3TMW	8,476	61	52	*JG1SPS	7,493	71	59
G6VMR	4,940	55	52	*SQ9IAU	7,398	59	54
JK3NSD	2,697	32	29	*RU3U	7,080	62	60
JA1XUY	41,904	41	34	*ON7PX	5,766	63	62
DF5AU	1,456	26	26	*VK3MEG	5,250	46	42
OA0W	348	12	12	*JA1KEB	2,080	28	26
OZ8AGB	90	9	9	*J13QGQ	1,675	25	25
28A	185,261	293	229	*LA8JC	968	25	22
				*BHASKP	276	12	12
EF5R	123,970	338	245	*SW1SA	502,335	570	305
				*SS5V	256,743	434	333
UN5J	94	18	18	*I2R2RU	256,016	572	512
JA1BPA	13,104	82	78	*VE3IAE	4,255	42	37
M3I	1,898,124	1151	734	*RA0WVKV	45	5	5
				*JA2KVB	1,168,398	777	594
H82T	1,232,777	1109	589	*RU4SO	600,692	665	526
				*EA3NO	119,140	260	220
MM6AMW	350,574	453	357	*EW1FM	99,450	240	221
RA9UN	280,260	360	324	*UA9UJ	59,770	155	139
JH6CXW	120	114	114	*DF4WC	172	152	152
HL5VJ	31,360	117	112	*IK4OMU	27,730	123	118
J51KQK	408	12	12	*JA4AQR	19,068	85	84
G4AFJ	18	3	3	*J1K1FUP	1,881	37	33
UA9LAO	2,937,000	1311	825	*YB2ECG	940	20	20
UA4WI	2,510,865	1609	945	*I2BFEF	1,385,595	1072	751
RG5R	1,096,188	1044	668	*CE3AA	1,281,675	765	575
UT2PX	780,388	757	593				
HA5NR	434,768	568	464				
JH1APK	243	9	9				
I2IFT	1,233,486	804	522				
JO7KMB	148,607	229	173				
G3PHO	128,843	214	187				
9A2G	1,898,124	1151	734				
*VP9/DL3YMAA	5,348,693	2024	833				
*NP2P	4,554,564	1848	826				
*UT4LW	4,379,875	2300	947				
*TM6M	4,060,992	1815	832				
*DL6RAI	3,981,516	1698	942				
*DJ8OG	3,903,210	1751	930				
*UR6EA	3,727,500	2020	852				
*LZAT	3,650,568	1853	888				</