

2010 CQ WPX SSB TROPHY WINNERS AND DONORS

SINGLE OPERATOR ALL BAND

WORLD: Stanley Cohen, W8QDQ Trophy. Won by: **CN2R** operated by James P Sullivan, W7EJ
WORLD Low Power: Caribbean Contesting Consortium Trophy. Won by: **P49Y** operated by Andrew Faber, AE6Y
WORLD QRP: Phil Krichbaum, N0KE Trophy. Won by: **YW2LV** operated by Ymanol Caires Zubicaray, YV5YMA
USA: Atilano de Oms, PY5EG Trophy. Won by: **WY3P** operated by Kamal Sirageldin, N3KS
USA Low Power: Terry Zivney, N4TZ Trophy. Won by: **KR5X/1** operated by Art Hambleton, K1BX
USA QRP: Doug Zwiebel, KR2Q Trophy. Won by: **Randy Shirbroun, ND0C**
USA Zone 4 High Power: Society of Midwest Contesters Trophy. Won by: **Jerry Rosalius, WB9Z**
USA Zone 4 Low Power: Society of Midwest Contesters Trophy. Won by: **Doug Friend, WB8TLI**
USA Zone 3: Lauri "Mac" McCreary, KG7C Trophy. Won by: **John Gohndrone, N7TT**
EUROPE High Power: Jim Hoffman, N5FA Trophy. Won by: **E7DX** operated by Emir Memic, E77DX
EUROPE Low Power: Ed Sawyer, N1UR Trophy. Won by: **Gediminas Lucinskas, LY9A**
AFRICA: Peter Sprengel, PY5CC Trophy. Won by: **ST2AR** operated by Robert Kasca, S53R
ASIA: Chris Terkla, N1XS Trophy. Won by: **Masaki Okano, JH4UYB**
NORTH AMERICA: Albert Crespo, F5VHJ Trophy. Won by: **8P5A** operated by Tom Georgens, W2SC
NORTH AMERICA QRP: Phil Krichbaum, N0KE Trophy. Won by: **T15N** operated by Bill Parker, W8QZA
OCEANIA: Phillip Frazier, K6ZM Memorial Trophy. Won by: **Bill Kollenbaum, KH7XS**
SOUTH AMERICA: Andrew Faber, AE6Y Trophy. Won by: **P41M** operated by Stefan Giehle, DK1MM
CANADA High Power: Todd Bendtsen, VE5MX Trophy. Won by: **John Sluymmer, VE3EJ**
CANADA Low Power: Contest Club Ontario Trophy. Won by: **Yuri Onipko, VE3DZ**
JAPAN: Hamad Alnusif, 9K2HN Trophy. Won by: **Fumiaki Ogasawara, JA7BME**

SINGLE OPERATOR, SINGLE BAND

WORLD: Steve Merchant, K6AW Trophy. Won by: **ZX5J** operated by Sergio Lima De Almeida, PP5JR
WORLD 28 MHz: Jorge Taboada, EA9LZ Trophy. Won by: **PW5G** operated by Walter Gomes Filho, PP5WG
WORLD 21 MHz: Stuart Santelmann KC1F Memorial (W3UA/RA3AA sponsor) Trophy. Won by: **LP2F** operated by Ezequiel Reinaldi, LU1FDU
WORLD 14 MHz: Jorge Taboada, EA9LZ Trophy. Won by: **TM77M** operated by Fontaine Laurent, F5MUX
WORLD 7 MHz: Jorge Taboada, EA9LZ Trophy. Won by: **YT8A** operated by Dusan Ceha, YU1EA
WORLD 7 MHz Low Power: Neal Campbell, K3NC Trophy. Won by: **Slavko Celarc, S57DX**
WORLD 3.7 MHz: D4C Contest Team Trophy. Won by: **E17M** operated by Dmitrij Pavlov, LY3MM
WORLD 1.8 MHz: UA2 Contest Club Trophy. Won by: **Dmitri Gorshkov, RW2F**
USA 28 MHz: Maurice Schietecatte, N4LZ Trophy. Won by: **Colin Jenkins, KU5B**
USA 21 MHz: Maurice Schietecatte, N4LZ Trophy. Won by: **WK5T** operated by Steve London, N2IC
USA 14 MHz: Charles Wooten, NF4A Trophy. Won by: **John Bayne, KK9A**
USA 7 MHz: Yankee Clipper Contest Club Trophy. Won by: **John F. Bagno, KD2RD**
USA 3.7 MHz: Bernie Welch, W8IMZ Memorial (WB8MRU sponsor) Trophy. Won by: **Larry Emery, K1UO**
EUROPE 28 MHz High Power: SKY Contest Club Trophy. Won by: **Aleksander Zagar, S57S**
EUROPE 21 MHz High Power: SKY Contest Club Trophy. Won by: **9A1P** operated by Davor Kucelin, 9A1UN
EUROPE 14 MHz High Power: SKY Contest Club Trophy. Won by: **SN7Q** operated by Krzysztof Sobon, SP7GIQ
EUROPE 7 MHz High Power: SKY Contest Club Trophy. Won by: **Remigijus Vaicius, LY8O**
EUROPE 3.7 MHz High Power: SKY Contest Club Trophy. Won by: **Emil Tafro, E71A**
EUROPE 1.8 MHz High Power: SKY Contest Club Trophy. Won by: **Fabio Piccinini, I4FYF**

SINGLE OPERATOR ASSISTED

WORLD: Emir-Braco Memic, OE1EMS Trophy. Won by: **CQ3L** operated by Helmut Mueller, DF7ZS
USA: Alabama Contest Group Trophy. Won by: **WU3A/1** operated by Gene Shablygin, W3UA
EUROPE: Martin Huml, OL5Y Trophy. Won by: **OE3K** operated by Ivan Dobrocky, OE3DIA

OVERLAY CATEGORIES

WORLD Tribander/Single-Element: Helmut Mueller, DF7ZS Trophy. Won by: **Pál Vrbovszki, HA8JV**
USA Tribander/Single-Element: Paul Newberry, N4PN Trophy. Won by: **NX0X/4** operated by Paul H. Newberry, Jr., N4PN
Europe Tribander/Single-Element: Roger Miner, K1DQV Trophy. Won by: **YL0Y** operated by Andris A. Blums, YL2GQT
WORLD Rookie: Val Edwards W8KIC Memorial (K3LR sponsor) Trophy. Won by: **Abdalla Farmawi, JY5CC**

MULTI-OPERATOR, SINGLE-TRANSMITTER

WORLD: Latvian Contest Club Trophy. Won by: **5D5A** operated by IK2QEI, IK2SGC
USA: Steve Bolia, N8BJQ Trophy. Won by: **NG3R** operated by AA5B, N3DXX, K9RS
AFRICA: Rhein Ruhr DX Association Trophy. Won by: **6V7M** operated by DL4JS, DL2JRM
ASIA: W2MIG Memorial (NX7TT Sponsor) Trophy. Won by: **UP0L** operated by UN9LW, RN4WA
EUROPE: Tonno Vahk, ES5TV Trophy. Won by: **CQ8X** operated by CU2CE, CU2DX, DL6LAU, N6RC, OH1TV, OH2BH, OH2UA, OH6KN, OH6RM, OH8NC

MULTI-OPERATOR, TWO-TRANSMITTER

WORLD: Ken Adams, K5KA Memorial Trophy. Won by: **HC8GR** operated by K1TO, K6NA
USA: Florida Contest Group Trophy. Won by: **K1LZ** operated by K1LZ, W1UE, K3JO, NU5Y, N8BO
AFRICA: Walter Skudlarek, DJ6QT Trophy. Won by: **CR3A** operated by CT3BD, CT3DL, CT3DZ, CT3EE, CT3EN, CT3KU, CT3KY
EUROPE: Bernd Och, DL6FBL Trophy. Won by: **OL4A** operated by OK1DO, OK1FFU, OK1RI, OK8WW, OM6NM

MULTI-OPERATOR, MULTI-TRANSMITTER

WORLD: Gail M. Sheehan, K2RED Trophy. Won by: **EB8AH** operated by EA5DFV, EA5DY, EA8AH, EA8CAC, EA8ZS, ES2RR, OH6RX
USA: Dale Hoppe, K6UA Memorial Trophy. Won by: **NQ4I** operated by W4SVO, W4LT, W4IX, K4NV, KD3P, K4PK, VE7ZO, K0EJ, I4LEC, K4BAI, K4TD, W4DD, W4R, NQ4I, K4ST
EUROPE: Rick Dougherty, NQ4I Trophy. Won by: **HG1S** operated by HA1TJ, HA1DAC, HA1DAI, HA6NF, HA1DAE

CONTEST EXPEDITION

WORLD: C6APR Memorial (PT7ZZ sponsor) Trophy. Won by: **V25Y** operated by RV1CC, RA1AGL

2010 CQ WPX SSB WORLD TOP SCORES

SINGLE OPERATOR – HIGH POWER

ALL BAND	
CN2R	27,059,084
8P5A (W2SC)	24,245,732
KH7XS	20,461,584
T07A (UT5UGR)	18,065,686
WH7V (KH6ND)	17,096,958
VE3U	16,227,512
ETDX (E77DX)	15,114,191
P41M (DK1MM)	15,667,560
KP3Z (NP4Z)	15,463,000
ST2AR (SS3R)	15,353,520

28 MHz	
PW5G	4,673,802
LQ5H (LU3HS)	3,180,192
CX4DX	3,128,520
PR5Z	321,677
KU5B	294,304
KP2/K8CC (K8CC)	236,700
WN1GIV/4 (N4BP)	199,789
S975	182,281
ISRW (IW0HBY)	176,170
UA9UR	147,260

21 MHz	
ZX5J (PP5JR)	16,746,977
LP2F (LU1FDU)	10,238,718
6W1SJ (E7BA)	7,186,869
NH6F	5,199,790
9A1F (9A1UN)	5,190,031
PT1A (PY1ZV)	5,087,700
5B/US81TL (RX9TL)	4,503,492
A71CV	4,289,264
KP2TM (K9TM)	4,104,179
XE1L	3,686,553

14 MHz	
TM77M (F5MUJ)	8,271,768
P33W (RA3AUU)	8,004,130
UP2L (UN9LG)	6,576,639
KK9A	6,245,664
SN70	5,991,992
TM1W (F1HAR)	5,886,408
UW2I (UT2J)	5,439,927
W7WA	5,117,384
PR2B (PY2LSM)	4,987,475
S55T (S5500)	4,806,308

7 MHz	
YT8A (YU1EA)	8,977,007
5B/KC2TZ (RW4WR)	6,761,872
JA0JHA	5,204,060
VX30I (VE30I)	4,924,560
VX3CX (VE3CX)	4,704,245
LY80	4,662,028
TM0T	4,604,418
OG5B	2,158,065
KD2RD	2,093,570
S55M	1,771,289

3.7 MHz	
E17M (LY3MM)	3,527,075
E71A	3,501,450
H2T (5B4XF)	3,067,296
K1U0	2,161,782
ZF2AH	1,812,645
W5BN	1,650,080
YU1FT	1,291,283
E4K4D	993,446
UT3SA	735,588
K25MM (W5PR)	712,272

1.8 MHz	
RW2F (UA2FB)	5,711,130
I4YF	4,443,223
9A2EU	264,028
C4M (5B4AGM)	190,176
SN9P (S09GA1)	133,800
UT41R	113,565
UA6AIW	91,448
PA5F	71,643
HK1KYR	44,814
OG4T (OH4MFA)	40,767

SINGLE OPERATOR – LOW POWER

ALL BAND	
*P49Y (AE6Y)	13,037,382
*H13TE	8,032,675
*VP50V (W5CW)	6,798,793
*JY5CC	5,329,240
*CN2BC (DL7BC)	4,416,000
*KR5X/1 (K1BX)	4,352,355
*NV1N (N1UR)	3,509,752
*OD5WPX (OD5NJ)	3,463,658
*PY2NY	3,358,080
*L07H (LU7HW)	3,234,458

28 MHz	
*CE2WZ	1,295,442
*HC2AQ	1,145,700
*LUGFOV	988,189
*PUZLEP	979,473
*LU2UE	710,240
*LW7H (LW7HT)	597,688
*LUG6H	501,067
*LT0D	463,188
*WH0/WH7J	270,750
*NA4W (K4WI)	206,257

21 MHz	
*6W2SC (HA3AU1)	4,377,510
*FJ20H1VR	3,684,951
*ZV2C (PY2CX)	3,155,178
*5C5W (CN8KD)	2,008,305
*YB2DX	1,733,303
*PY2NA	1,193,560
*RA9FL	802,644
*SV9DJ0	687,000
*2P8VA0	652,360
*N5D0	598,970

14 MHz	
*VE1ZA	1,193,486
*NNSZ (K5PX)	802,602
*H13CC	774,219
*UA1A0A	733,055
*AD7J (W7FP)	452,640
*NP4G	435,485

*RA9XU	414,534
*YU7ZEK	389,856
*HG4F	352,899
*IZ8HU	322,715

7 MHz	
*S57DX	2,263,800
*H3K	1,506,516
*SO6V (SP6DVP)	1,273,850
*IO3B (IV3KFB)	892,736
*UR7TZ	803,472
*UU5JFP	648,372
*KG4W	599,060
*N4NX	582,435
*K1ZR	507,416
*OK1LX	413,848

3.7 MHz	
*S53EA	1,146,334
*T70A (IZ7KHR)	921,564
*HK1NK	579,348
*VE2ZJ	491,631
*KUHBP	409,344
*H01BF	400,081
*SP9H	366,825
*SN1C (SP1RFC)	333,268
*OK1WF	324,800
*YU7YZ	324,160

1.8 MHz	
*E71GJK	156,720
*DL1ET	82,933
*UTAEK	55,200
*Y0SALI	51,330
*ER2RM	49,183
*VE3EDY	49,068
*EA3AKA	35,178
*OK1JOK	30,028
*K1KZ	30,245
*LA7WCA	22,077

28 MHz	
VR2ZQZ	71,749
PUSATX	68,295
LU3HFA	17,928
ISK4	15,276
W6GMV/5	3,924
JAZMMV/5	2,914
YO4ATW	2,850
LZ2UW	2,610
VU2LYX (VU2UR)	2,320
CT9/M0BCT	2,184

21 MHz	
KP2/NE1RD	639,086
JH7RTQ	233,104
IOUZF	167,124
FMSFJ	63,448
YO8DDP	58,185
IV3AOL	53,975
SP2EWQ	36,297
T04WVY	35,100
JR1NKN	34,048
UN8PT	31,694

14 MHz	
TG9ADQ	254,430
Y08SSB	189,685
YT1GS	76,960
W6GMV/5 (RW4A0)	69,696
SP4GFG	64,529
UA1CEC	59,946
SM6CRM	52,668
K3TW	41,667
SP3DRM	36,315
IZ5IIN	25,960

7 MHz	
HA6IAM	255,187
S57T	177,840
N1TM	174,270
LY5G	147,941
9A9I	129,150
OL4W (OK1F)	123,170
QK8DI	113,190
WB7OCV	65,331
HQ9R (WQ7R)	19,140
B04RDR	5,670

3.7 MHz	
SP200T	151,765
SP9PM	51,911
DM3SM	17,978
VG3JFF	2,070

1.8 MHz	
DD9WG	1,400
OK1DF	703
DJ3GE	77
EA1DVV	60

SINGLE OPERATOR ASSISTED HIGH POWER ALL BAND	
CO3L (DF2ZS)	17,479,764
OE3K (OE3DIA)	13,587,608
UA9PC	13,462,592
XZ2B (PY2MNL)	11,664,450
E73M	9,583,980
OK4U (OK1DIG)	9,288,364
HA8JV	9,125,400
VE3UTT	8,105,130
DL3TD	7,803,639
OF50RR (OH8LQ)	7,149,149

28 MHz	
LR2F (LU2FA)	3,776,384
S56P	1,015,516
9A2U (9A3ZA)	90,080
RZ0AF	88,796
UA9CDC	60,250
UR6F (UX0FF)	49,776
OE5UAL	37,128
FZ9ZP	32,400
A07K (EC7AMT)	34,038
SX5P (SV5FRD)	16,117

21 MHz	
5B4KH	4,092,606
HO2T (NP3D)	3,390,453
S50G (SS7AW)	3,093,912
FZ9ZP	2,645,760
IW2HAJ	2,494,247
UA9C0C	2,481,390
NX5M	2,338,378
EC2DX	2,022,387
BD71XG	1,877,040
H2TM	1,569,568

14 MHz	
RZ9HG	6,680,100
EO3Q (UR3QCW)	4,942,887
DK20Y	3,960,455
UN7L	3,384,712
IP2C (HB9DUR)	3,357,195
NT4W	3,261,456
RN300	3,250,688
UW8I (UT2JZ)	3,237,007
HA9PP	3,203,788
EI9HX	3,425,703

7 MHz	
IR1Y (IK1HJS)	5,720,400
EATLL	5,195,448
YT2AA	3,524,724
OZ7Y2T (YT2T)	3,177,810
RT4W	2,259,406
RN3S (SQ3LVO)	2,009,460
RT3T (UA3TU)	1,650,922
YT5C	1,322,099
AK5M (EA3ATM)	1,228,992
DG4R (DL1RG)	1,163,952

3.7 MHz	
LY5W	1,258,075
G8DYT	1,176,240
KG1E	525,594
KG5W	80,676
YU8KN	64,251
UA9MA	22,072

1.8 MHz	
S57M	392,958
DF0UM (DL3BQA)	289,332
F61T	269,808
W2MF	146,335
AI'DR	36,108

SINGLE OPERATOR ASSISTED LOW POWER ALL BAND	
*LU5FF	5,415,475
*SV85S (KF5EYV)	3,895,380
*YU1FT	3,749,116
*PX2T (PY2DN)	2,542,869
*RN9CM	1,963,521
*HR2DMR	1,936,167
*JU1DX (JT1BV)	1,898,696
*LRAE (LW4EU)	1,889,440
*EF1W (EA1WS)	1,825,968
*RV9UP	1,720,128

28 MHz	
*PY20E	1,276,941
*LU7YZ	485,716
*PP5BZ	303,255
*PU90SB	294,758
*YU1KGG	235,949
*SP3DX	161,460
*IT9AUG	112,140
*LU3JVO	70,413
*BA7IO	37,698
*IT9ACN	31,635

21 MHz	
*PW2B	3,015,375
*PY2TIM	1,563,704
*BA7IN	628,082
*EV8DD	569,217
*RA9XF	403,104
*JT1BZ	379,780
*E14CF	282,555
*BD7MFB	257,826
*WJ5DX (WSAJ)	204,351
*RA9MX	187,984

14 MHz	
*RV9CP	2,331,758
*K4MDX	849,852
*DM2A (DH2UHF)	777,033
*W10I	721,716
*YU1ARC (YT3PL)	444,308
*ES5TF	421,514
*W5GZ	226,778
*N7FL	223,852
*YO50AG	86,735
*SM0Q (SM00G0)	70,350

7 MHz	
*SN3X	1,579,347
*IT9RWB	576,444
*YO50HO	545,688
*OK1UG	427,200
*W1E0Q	303,880
*YU5LJ	300,887
*SP5AUV	269,193
*RU3ST	212,715
*DF8AE	209,844
*WC2L	154,167

3.7 MHz	
*SQ80UM (SQ9UM)	668,964
*S05A (SP5LS)	505,422
*LVA0	442,860

*OM7AB	338,870
*LY1G	279,072
*DK9HN	96,400
*WL70	15,180
*SC3A (SM3WMMU)	11,248

1.8 MHz	
*SP8LBK	85,932
*DL3KZA	59,285
*AM1Q (EA1QA)	50,184

TRIBANDER/SINGLE ELEMENT HIGH POWER ALL BAND	
ST2AR (SS3R)	15,353,520
HA8JV	9,125,040
NX0X/4 (N4PN)	8,023,947
WSM/X/4	6,147,336
YLOV (YL2GQT)	4,283,304
DL1D (LUFESD)	4,118,794
L21M (LC9E)	4,090,342
VE3MMQ	3,866,334
G4IY	3,657,736
VK7ZE	3,635,620

28 MHz	
WN1GIV/4 (N4BP)	199,789
S56P	101,516
VK3DXI/6 (VK6DXI)	73,502
UA9C0C	60,250
CT4NH	52,440
OE5UAL	37,128
K7HP	35,700
K7MY	34,800
A07K (EC7AMT)	34,038
OH3BU	2,250

21 MHz	
JN1NDY	1,174,380
UA9FGJ	1,074,964
WZ7ZR (W7ZR)	984,024
JA1LZR	837,935
EA65S	546,056
EA4FSL	530,400
KZ5J	393,484
IW40BC	256,962
YB0MWM	242,968
OQ5M (ON5ZO)	211,200

14 MHz	
JH7XMO	1,343,760
W05X	1,323,875
W6AEC/7	1,264,200
OH62V	642,251
AH6RR	1,154,160
ZM3T (W3SE)	1,150,128
OQ4T (ON4TO)	871,728
E/EA3BOX	714,525
VE1Y1E	700,128
EC7AKV	621,264

7 MHz	
S51CK	2,249,406
ON6NL	690,916
KU8E/4	686,983
S51D	383,760
UZ7M (UT9MZ)	286,635
VG6XDX (VE6LB)	195,120
S08T (SP8TJ)	179,883
KZ1A/4	90,825
AA4D	71,446
WJ1R	52,704

CQ WPX SSB USA TOP SCORES

<p>SINGLE OPERATOR HIGH POWER ALL BAND</p> <p>WY3P (N3KS) 12,504,474 KC3R (LZ4AX) 11,092,200 WB9Z 9,505,685 NR5M 9,027,888 AJ11 (K8PO) 8,734,012 NX0X/4 (N4PN) 8,023,947 K3ZO 7,682,096 N80D/5 7,650,864 K5TR 6,050,630 N7TT 3,309,390</p> <p>28 MHz</p> <p>KU5B 294,304 WN1GIV/4 (N4BP) 199,789 W3EP1 61,053 K7HP 35,700 N3UA/4 20,020 W2RR (WA2AOG) 19,908 W5MK 15,732 K7XC 8,635 W4CYS 1,403</p> <p>21 MHz</p> <p>WK5T (N2IC) 3,189,312 K02M/1 2,901,948 KY5R/4 2,113,163 K4VT 1,296,126 N7RO 1,207,810 W7ZR (W7ZR) 984,024 W05K (W5ASP) 606,112 W6AF 588,354 WA5ZUP 471,446 K25J 393,484</p> <p>14 MHz</p> <p>KK9A 6,245,664 W7WA 5,117,384 K06R (W0UA) 4,958,835 K13W 1,714,300 W05K 1,323,875 W6AEA/7 1,264,200 K6HNZ 1,010,218 W7UT 853,830 K14VWJ 872,291 K08SQ 161,538</p> <p>7 MHz</p> <p>K02RD 2,093,750 KU8E/4 686,913 K9CJ 227,661 AD8J/3 141,906 KX9DX 129,744 KZ1A/4 90,825 AA4D 71,446 WJ1R 52,704 W8JMF 30,099 AF3I 18,576</p> <p>3.7 MHz</p> <p>K1UO 2,161,782 W06GN 1,650,060 KZ5MM (W5PR) 712,272 W5WUJ 530,100 WN2O (N2GC) 314,004 AA1K/3 2,520</p> <p>1.8 MHz</p> <p>K5RY 36,252 W3GH 30,591 W09S 4,635 NX1T 1,827</p> <p>SINGLE OPERATOR LOW POWER ALL BAND</p> <p>*KR5X1 (K1BX) 4,352,355 *NV1N (N1UR) 3,509,752 *NX6T (K6AM) 1,823,725 *KT4ZB 1,514,436 *WB8TLI 1,205,298 *AC5O 1,142,270 *K0CN 950,915</p>	<p>*NX0I 661,626 *KD3HN 648,576 *N9CM/4 629,376</p> <p>28 MHz</p> <p>*NA4W (K4WI) 206,257 *K9OM/4 78,210 *W6SAI/4 (K4CWW) 11,020 *K0J5 8,619 *AD3PA (N3JDQ) 7,854 *ND6S 7,661 *KE1BYL/6 3,811 *K3MAF/4 2,688 *K69JP/7 1,260 *K14LTO 494</p> <p>21 MHz</p> <p>*N5DO 598,970 *NX7TT 243,138 *W4UAI (K4CWW) 205,824 *KM4HI 196,308 *N9TGR 141,484 *AE6YB 46,332 *AA2DS 37,080 *KC9IRQ 34,048 *N5DTT 33,988 *I1WFK 32,340</p> <p>14 MHz</p> <p>*NN5Z (K5PX) 802,602 *AD7J (W7FP) 452,640 *WB2FM/4 160,446 *K8YLD 111,987 *AE5MM 48,216 *W4R25K 35,481 *W0PAN/7 27,709 *N7BK 24,990 *KC2MBN 20,758 *WA2VQV/3 14,220</p> <p>7 MHz</p> <p>*KG4W 599,600 *NA4X 582,435 *K1ZR 507,416 *K2AAW/9 265,375 *WW8OH (NR8U) 134,400 *W03C 113,296 *WA7NWL 103,400 *K10U/4 101,728 *KA8Q/4 72,136 *N8BV 56,032</p> <p>3.7 MHz</p> <p>*KU4BP 409,344 *WA6WPG 42,799 *N4LS/7 20,097 *N2AET 1,344</p> <p>1.8 MHz</p> <p>*K4WI 20,544 *W6NF/7 5,148</p> <p>SINGLE OPERATOR - QRP ALL BAND</p> <p>ND0C 620,610 N2WN/4 457,600 NA0CW 291,760 KT8K 210,926 WA8WV 75,632 K7HBN 51,984 K9JW/7 48,642 W2MFT 43,230 KC5WA 23,970 KD40FG 17,856</p> <p>28 MHz</p> <p>W6GMT/5 3,924</p> <p>21 MHz</p> <p>WA6FGV 27,140 K4XD 17,680 KC9AMM 5,141 WC5C (K5ANR) 1,770 KD8MBI 12</p>	<p>14 MHz</p> <p>K3TW 41,667 W0NV/6 226,778 W0MZZ 5,270 K14WL 8</p> <p>7 MHz</p> <p>N1TM 174,270 WB7OCV 65,331 KE4HUD 192</p> <p>SINGLE OPERATOR ASSISTED HIGH POWER ALL BAND</p> <p>WU3A/1 (W3UA) 6,674,940 W5MX/4 6,147,336 NY6DX/2 5,911,260 W8MJ 4,675,866 K19A 4,306,338 K3WW 4,092,768 W4MYA 3,909,402 WN9O (W9IU) 3,843,504 AB3CX/2 3,451,350 K9NW 2,651,488</p> <p>28 MHz</p> <p>K7MY 34,800</p> <p>21 MHz</p> <p>NX5M 2,338,378 W4QN 763,200 K7OX 51,100 NK6A 30,324 K1JB 12,312</p> <p>14 MHz</p> <p>K17M 1,598,855 WR2G 584,706 N2RJ 513,258 NG6S (W4UAT) 291,992 W9IIX 229,400 W0CEM 140,940 N6BM 77,468 K7EIQ 39,300 W8MIW 11,786 W19WI 640</p> <p>7 MHz</p> <p>W2IRT 840,336 K4KZZ 358,488 N0UJ 93,784 WA5PFJ 18,135 K7ZO 13,875 KD7DCR 12,600</p> <p>3.7 MHz</p> <p>KG1E 525,594 KK9V 80,676</p> <p>1.8 MHz</p> <p>W2MF 146,335 N4RA 4,012</p> <p>SINGLE OPERATOR ASSISTED LOW POWER ALL BAND</p> <p>*NN4F 1,425,363 *WW3S 1,084,192 *NR11 (W1NT) 928,715 *W4KTR 926,148 *K2PO/7 805,030 *K32G 587,328 *AD2AM 553,875 *W28DX 501,312 *W0VX/5 481,170 *N3ALN 454,080</p> <p>28 MHz</p> <p>*W0ANT 7,599</p> <p>21 MHz</p> <p>*WJ5DX (W5AJ) 204,351 *K0WHV 36,830 *KF0IQ 2,673</p>	<p>14 MHz</p> <p>*K4MDX 849,852 *W5GZ 226,778 *N7FLT 223,850 *K5MSO 23,210</p> <p>7 MHz</p> <p>*W1EQO 303,880 *WC2L 154,167 *N7MAL 2,070 *AA1M 264</p> <p>TRIBANDER/SINGLE ELEMENT HIGH POWER ALL BAND</p> <p>NX0X/4 (N4PN) 8,023,947 W5MX/4 6,147,336 AB3CX/2 3,451,350 W24F (K4AB) 3,229,096 W8TK 2,393,716 N6WIN 2,266,502 K3MD 2,186,330 N1WR/3 2,006,320 K1HI 1,794,824 NF4A 1,505,168</p> <p>28 MHz</p> <p>WN1GIV/4 (N4BP) 199,789 K7HP 35,700 K7MY 34,800 W4CYS 1,403</p> <p>21 MHz</p> <p>W7ZR (W7ZR) 984,024 NK6A 393,484 K25J 393,484 K7ZD 22,656</p> <p>14 MHz</p> <p>W5K 1,323,875 W6AEA/7 1,264,200 K08SQ 161,538 K7EIQ 39,300 W0PPF 32,469 W4YKF 2,848</p> <p>7 MHz</p> <p>KU8E/4 686,913 KZ1A/4 90,825 AA4D 71,446 WJ1R 52,704 W8JMF 30,099 K07DCR 12,600</p> <p>3.7 MHz</p> <p>KG1E 525,594 WN2O (N2GO) 314,004 KK9V 80,676</p> <p>TRIBANDER/SINGLE ELEMENT LOW POWER ALL BAND</p> <p>*NX6T (K6AM) 1,623,725 *KT4ZB 1,514,436 *WB8TLI 1,205,298 *AC5O 1,142,270 *K0CN 950,915 *W4KTR 926,148 *K2PO/7 805,030 *K52G 587,328 *KB3LIX 593,906 *WB4JFS 569,088</p> <p>21 MHz</p> <p>*AE6YB 46,332 *N5DTT 33,988 *KN8D 15,456 *W9IYL 3,116</p> <p>14 MHz</p> <p>*NN5Z (K5PX) 802,602 *N7FLT 223,852 *K5MSO 23,210 *KC2MBN 20,758 *K07H 2,880</p>	<p>*N8WAV 2,496 *KG6YMN 6</p> <p>7 MHz</p> <p>*KG4W 599,060 *W03C 113,296 *K4KCS 4,000</p> <p>3.7 MHz</p> <p>*N2AET 1,344</p> <p>ROOKIE HIGH POWER ALL BAND</p> <p>AD7YT 472,632 AB2ZY 253,916 K16QDH 164,640 K7DNH 45,260 K8KXN 3,510</p> <p>ROOKIE LOW POWER ALL BAND</p> <p>*AD2AM 553,875 *K2DSL 553,125 *K6FI 152,292 *AB4G 139,520 *NC2T 87,096 *K6MEE 80,688 *KJ4BIX 67,160 *KB1TOC 58,672 *AK4IK 56,541 *NV3V 55,890</p> <p>28 MHz</p> <p>*W0ANT 7,599 *KE1BYL/6 3,811 *KE5SNJ 243</p> <p>14 MHz</p> <p>*KE9YA 3,034 *K6JMO 1,551 *KE7PNF 144 *K4MTX 126</p> <p>7 MHz</p> <p>*AB1JU 520</p> <p>MULTI-OPERATOR SINGLE TRANSMITTER</p> <p>NG3R 15,690,724 NN1N 11,843,685 WR3Z 10,086,180 KX7M/6 7,478,935 KV0K 6,619,538 AJ9C 6,563,520 WU2Z 5,953,220 K9ST 4,685,949 WC5T 3,616,873 N04U 3,254,931</p> <p>MULTI-OPERATOR TWO-TRANSMITTER</p> <p>K1LZ 30,393,480 KD4D/3 17,686,440 ND2T/6 13,174,813 WC6H 12,920,985 NK7U 12,708,572 KZ9O 12,534,964 KZ2V/6 9,201,079 W7RN 9,041,878 AK6M 8,603,440 K4BP 7,300,610</p> <p>MULTI-OPERATOR MULTI-TRANSMITTER</p> <p>N04I 23,093,496 WX3B 16,588,290 NR6O 16,213,505 NE1C 11,532,892 KK7OQ 7,781,580 K3SF 2,658,117</p>
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2010 CQ WPX SSB EUROPE TOP SCORES

SINGLE OPERATOR HIGH POWER ALL BAND		*YQ2RR 396,976	1.8 MHz	7 MHz	*DL9LM 102,828
E7DX (E77DX) 16,114,191	*AA4WC 319,088	D99WG 1,400	OK1DF 703	*IT9WB 576,444	*F1FPL 97,867
G1SK (M0LLX) 13,141,446	*A01B (EA1YB) 264,579	SINGLE OPERATOR ASSISTED HIGH POWER ALL BAND			*G1FON 88,476
403A 11,674,302	*E6E (EA6DD) 248,670	OE3K (OE3DIA) 13,587,608	E73M 9,583,980	*Y050HO 545,688	*RV6ACC 69,715
LX7I (DJ80G) 11,576,092	*Y2B 243,005	OK4U (OK1DIG) 9,288,364	HA8JV 9,125,040	*OK1UG 427,200	*DL4JYT 46,971
IR4X (I23EYZ) 10,559,192	*D06SD 226,304	DL3TD 7,803,639	DF50RR (OH8LQ) 7,149,149	*RUSJT 269,793	*CT1EEK 31,020
GW7X (GW4BLE) 10,124,400	*L22JA 185,976	E73M 9,583,980	E4KAA 6,789,581	*R08AE 209,844	7 MHz
S50A 9,376,818	*UA1AQA 733,055	OK4U (OK1DIG) 9,288,364	TM7F (F6GLH) 7,422,268	*E54RX 68,526	*LY11MM (LY2MM) 385,776
OH8X 8,553,256	*YU7ZEX 389,856	HA8JV 9,125,040	YL6W 6,726,628	*DJ2MX 51,038	*I21DGG 188,856
RM3F (UA3DPX) 8,358,840	*HG4F 352,899	DL3TD 7,803,639	OE2S (OE2VEL) 6,723,475	3.7 MHz	*DL7DZ 152,004
CR6K (CT1CJJ) 7,949,880	*I28HUJ 322,715	DF50RR (OH8LQ) 7,149,149	S56P 101,516	*S080UM (S09UM) 668,964	*OE2UKL 114,536
28 MHz	*R19VZ 312,750	E4KAA 6,789,581	9A2U (9A3ZA) 90,080	*S05A (SP5LS) 305,422	*GW4EYX 106,183
S57S 182,281	*US1BS 303,408	YL6W 6,726,628	9R2Z 2,645,760	*LY40 442,860	*OK2LD 62,800
IR9W (IW0HBY) 176,170	*SP3NN 291,384	OE2S (OE2VEL) 6,723,475	OE5UJ 37,128	*OM7AB 338,870	*UA6NJ 55,183
E74A 77,562	*S57U 240,036	*E74AA 231,616	OE7K (E7GAMT) 34,038	*LY1G 278,072	*Y05OLD 28,034
CT4NH 52,440	*LY2BUU 231,628	7 MHz	SX5P (SV5FRD) 16,117	*DK9HN 96,400	*9A2GA 25,453
YU7ZZ 28,028	*E74AA 231,616	*S57DX 2,263,800	28 MHz	*SC3A (SM3WUM) 11,248	3.7 MHz
G0AEV 26,226	*S06V (SP6DVP) 1,279,850	*S06V (SP6DVP) 1,279,850	S50G (S57AW) 3,093,912	*S92Z 2,380	*S080UM (S09UM) 668,964
IT9YVO 17,538	*I03B (IV3KFB) 892,736	*I03B (IV3KFB) 892,736	DR9ZP 2,645,760	1.8 MHz	*UA3LHL 113,955
F5MBX 7,567	*UR7TZ 803,472	*UR7TZ 803,472	OE5UJ 37,128	*SP8LBK 85,932	*N6Q (S06RD) 63,896
OH3BU 2,250	*UUSJFP 648,372	*UUSJFP 648,372	AE7KA 6,726,628	*DL3KZ 59,285	*SM6JJK 51,340
DL3G (DC3RJ) 1,728	*OK1LX 413,848	*OK1LX 413,848	S50G (S57AW) 3,093,912	*AM1Q (EA1QA) 50,184	*OR2A (ON7YX) 32,754
21 MHz	*LY11MM (LY2MM) 385,776	*LY11MM (LY2MM) 385,776	IR22H 2,494,247	TRIBANDER/SINGLE ELEMENT HIGH POWER ALL BAND	*PA2REH 18,200
9A1P (9A1UN) 5,190,038	*S57LR 327,600	*S57LR 327,600	EC2DX 2,022,387	HA8JV 9,125,040	*E5EKT 9,150
S53MM 2,575,927	*SQ2NNN 314,901	*SQ2NNN 314,901	IR2M 1,569,568	YL0Y (YL2GQT) 4,283,304	ROOKIE ALL BAND
CR2T (CU2AF) 1,852,032	3.7 MHz	3.7 MHz	UA4HOX 1,330,868	DL4MCF 4,090,342	E7/S56AA (S56AA) 2,248,248
SV9CVY 1,825,691	*S53EA 1,146,334	*S53EA 1,146,334	TM3R 843,500	G4I1Y 3,657,736	EA4ETW 1,396,200
OK1FPS 713,912	*T70A (IZ7KHR) 921,564	*T70A (IZ7KHR) 921,564	IR1K 752,192	EW5A (EW2AA) 3,450,536	*EH2R (EA2A00) 672,204
Y09HP 639,984	*R19VZ 312,750	*R19VZ 312,750	YL1R 747,144	ES7GM 3,107,184	*O613F 394,830
OG0Z (OH9MM) 594,980	*SN1C (SP1RFC) 333,268	*SN1C (SP1RFC) 333,268	SV5DKL 692,661	DR5A (DL1ELY) 2,737,908	*P0BHM 311,259
ES2MC 382,634	*OK1WF 324,800	*OK1WF 324,800	EO3Q (UR3QCW) 4,942,887	DK5TX 2,624,732	DN1CS 215,745
I20GKB 354,090	*YU7YZ 312,750	*YU7YZ 312,750	IR2C (HB9DUR) 3,357,195	UX1UF 2,568,380	*PD1TV 140,579
SN70 (SP7IV) 312,137	*DR2Q (DL1ALN) 239,294	*DR2Q (DL1ALN) 239,294	Y4WY 3,261,456	28 MHz	*I22NZZ 116,841
14 MHz	*OM8DD 209,862	*OM8DD 209,862	UW8I (UT2IZ) 3,237,007	CT4NH 52,440	*MM0VTV 114,056
TM77M (F5MUX) 8,271,768	*SP4SHD 185,456	*SP4SHD 185,456	HA9PP 3,203,788	EW6B 3,171,128	*2E0CPT 111,612
SN70 5,991,992	1.8 MHz	1.8 MHz	E19HX 2,452,703	EU1AZ 2,649,682	28 MHz
TM1W (F1HAR) 5,886,408	*E71GJK 156,720	*E71GJK 156,720	UV8M (UX3MR) 2,384,656	OH3BU 2,250	*EA2CTB 1,044
UW2I (UT2J) 5,439,927	*DL1ET 82,593	*DL1ET 82,593	850C (SM0MPV) 1,636,722	21 MHz	*EE1E (EA1GFP) 490,000
S55T (S5500) 4,806,308	*Y05ALI 51,330	*Y05ALI 51,330	IR1Y (IK1HJS) 5,720,400	EA5GS 546,056	*OH7FKV 84,960
IT7GO (I24AKS) 4,026,554	*ER2RM 49,183	*ER2RM 49,183	EY7LL 5,195,448	EA4FSL 530,400	*IT9MJJ 28,441
UW5ZM 2,743,612	*E43AKA 35,178	*E43AKA 35,178	Y2TAA 3,524,724	IWB0B 256,960	14 MHz
E14GYB 1,867,832	*OK1JOK 255,028	*OK1JOK 255,028	OZVY2T (YT2T) 3,177,810	OD3M (ON5ZO) 211,200	G2FM (2E0WKZ) 1,146,872
RZ1ZZ 1,714,144	*US00G 10,787	*US00G 10,787	S51CK 2,259,406	G4IUF 26,235	*ES5TF 421,514
RX6AM 1,563,130	SINGLE OPERATOR - QRP ALL BAND	SINGLE OPERATOR - QRP ALL BAND	SN3S (SQ3LVO) 2,009,460	14 MHz	*L8BNA 32,568
YT8A (YU1EA) 8,977,007	OK2BYW 984,966	OK2BYW 984,966	R13T (UA3TU) 1,650,922	OH6NJ 1,238,202	*I28NWA 26,964
LY80 4,662,028	RX1CQ 926,144	RX1CQ 926,144	Y5C 1,322,089	O04T (OH4TO) 871,728	*ON3VHV 1,247
TM0T 4,604,418	OK7CM 851,851	OK7CM 851,851	AM3M (EA3ATM) 1,228,992	EUE3BOX 714,524	7 MHz
OG5B 2,158,065	Y08WW 515,424	Y08WW 515,424	DG4R (DL1RG) 1,163,952	EC7AKV 430,335	I24MJP 495,520
S55M 1,771,289	CT7/LZ3ND 483,612	CT7/LZ3ND 483,612	LY5W 1,258,075	DL4WA 430,335	*OK1LX 413,848
Z30A 1,739,220	DL4VCG 370,620	DL4VCG 370,620	G8DYT 1,176,240	I28EFD 159,804	*S7LR 327,600
IV3YYK 1,541,452	OK1DVM 337,289	OK1DVM 337,289	1.8 MHz	OP1A 152,576	*SQ2NNN 314,901
S53M (S51FB) 1,338,120	IZ1JLF 292,940	IZ1JLF 292,940	S57M 392,958	7 MHz	ED1K (EA1HET) 190,311
E16JK 1,333,710	EA1GT 250,416	EA1GT 250,416	DF0UM (DL3BQA) 289,332	S51CK 2,259,406	*Y02MJZ 35,910
SP5ELA 1,068,110	28 MHz	28 MHz	F0IIT 269,808	ON6N 693,986	*I21NBX 28,260
EI7M (LY3MM) 3,627,075	ISKAP 15,276	ISKAP 15,276	EA1DR 36,108	S51D 383,760	3.7 MHz
E71A 3,501,450	Y04ATW 2,850	Y04ATW 2,850	SINGLE OPERATOR ASSISTED LOW POWER ALL BAND	UZ7M (UT9MZ) 286,635	*D06JAN 190
LY3FT 1,291,696	LZ2UW 2,610	LZ2UW 2,610	*EF1W (EA1WS) 1,825,968	S0BT (SP8TJU) 178,883	MULTI-OPERATOR SINGLE TRANSMITTER
EA4KD 993,446	Y050HY 396	Y050HY 396	*DJ3HW 1,297,296	LY5W 1,258,075	C08X 20,882,307
UT3SA 735,588	21 MHz	21 MHz	*PD4DX 1,130,876	G3YBY 241,660	RT4F 17,902,720
OL3X (OK1FC) 501,296	Y08UZF 167,124	Y08UZF 167,124	*UT2UU 1,023,555	1.8 MHz	CT1JLZ 14,533,301
RV2FW/1 489,984	IV3AOL 53,975	IV3AOL 53,975	*DD5M (DJ0ZY) 1,008,216	S57M 392,958	OM7M 13,036,875
G3YBY 241,660	SP2EWA 36,297	SP2EWA 36,297	*S56A 958,976	DF0UM (DL3BQA) 289,332	SN3R 12,237,480
YU9DX 181,056	S09OR 10,860	S09OR 10,860	*F4FH 940,401	SV1GRD 3,444	S090 11,979,900
UY3AW 123,388	SN7P 9,802	SN7P 9,802	*F4EJZ 670,876	TRIBANDER/SINGLE ELEMENT LOW POWER ALL BAND	IO50 11,541,075
1.8 MHz	OK1AJ 5,084	OK1AJ 5,084	*DLONG (DK8NC) 637,672	*SV8/SV1JG 2,012,680	SN2B 11,318,340
RW2F (UA2FB) 571,130	E14GX 5,080	E14GX 5,080	*U9A 613,920	EA4KQ 393,446	IQ1RY 9,221,300
I4FYF 443,223	OM8JP 2,366	OM8JP 2,366	28 MHz	G3YBY 241,660	RT3F 8,739,945
9A2EU 264,028	RK4PA 2,100	RK4PA 2,100	*IT9AUG 112,140	3.7 MHz	MULTI-OPERATOR TWO-TRANSMITTER
SN9P (S09GA) 133,800	Y08SSB 189,685	Y08SSB 189,685	*IT9ACN 31,635	LY5W 1,258,075	OL4A 33,393,180
UT4IR 113,565	YT1CS 76,960	YT1CS 76,960	*F5BEG 27,720	G3YBY 241,660	OLW 23,705,850
UA6AIW 91,448	RC4AA (RW4AQ) 69,696	RC4AA (RW4AQ) 69,696	*UTSERP 1,080	1.8 MHz	RL3A 21,080,700
PA5F 71,643	SP4GFG 64,529	SP4GFG 64,529	21 MHz	S57M 392,958	OG7X 16,844,403
UT3SA 735,588	UA10EC 59,946	UA10EC 59,946	*E14CF 282,555	DF0UM (DL3BQA) 289,332	DO8N 16,044,117
OL3X (OK1FC) 501,296	SM6CRM 52,668	SM6CRM 52,668	*IZSCML 269,348	SV1GRD 3,444	OL1X 13,326,300
RV2FW/1 489,984	SP3DRM 36,315	SP3DRM 36,315	*HA7VK 150,096	7 MHz	IR9Y 13,277,825
G3YBY 241,660	IZ3IN 25,960	IZ3IN 25,960	*PA0MIR 88,403	S51D 383,760	LZ5R 12,791,208
YU9DX 181,056	RK4FB 22,017	RK4FB 22,017	*S09C (S09CNN) 87,576	UZ7M (UT9MZ) 286,635	E19E 10,687,157
UY3AW 123,388	GW0VSW 18,997	GW0VSW 18,997	*I2ZKPE 73,150	S0BT (SP8TJU) 178,883	S52ZW 10,567,220
1.8 MHz	7 MHz	7 MHz	*YU6DX 69,825	3.7 MHz	MULTI-OPERATOR MULTI-TRANSMITTER
RW2F (UA2FB) 571,130	HA6IAM 255,187	HA6IAM 255,187	*Y09XC 66,900	LY5W 1,258,075	DR1A 47,783,944
I4FYF 443,223	S57T 177,840	S57T 177,840	*EA3NO 55,890	G3YBY 241,660	HG1S 26,977,131
9A2EU 264,028	LY5B 147,941	LY5B 147,941	*OM8LA 43,554	1.8 MHz	LZ9W 24,780,945
SN9P (S09GA) 133,800	9A9L 129,150	9A9L 129,150	*S09G (SP9DTE) 42,020	S57M 392,958	OT5A 23,662,804
UT4IR 113,565	OL4W (OK11F) 123,170	OL4W (OK11F) 123,170	14 MHz	DF0UM (DL3BQA) 289,332	UU7J 19,526,832
UA6AIW 91,448	ON3DI 113,190	ON3DI 113,190	*DM2A (DH2UH) 777,033	SV1GRD 3,444	LY7A 15,745,961
PA5F 71,643	Y08DAR 4,128	Y08DAR 4,128	*IW1QN 724,716	3.7 MHz	PA6Z 10,184,636
UT3SA 735,588	Y06CFB 1,134	Y06CFB 1,134	*YU1ARC (YT3PL) 444,308	S51D 383,760	E74EBL 4,299,316
OL3X (OK1FC) 501,296	RZ3AIA 540	RZ3AIA 540	*ES5TF 421,514	UZ7M (UT9MZ) 286,635	EA3PT 3,822,700
RV2FW/1 489,984	DD1MAT 126	DD1MAT 126	*Y050G (SM0G00) 70,350	S0BT (SP8TJU) 178,883	I15P 3,477,175
G3YBY 241,660	3.7 MHz	3.7 MHz	*US9YV 55,444	14 MHz	
YU9DX 181,056	SP2QOT 151,765	SP2QOT 151,765	*EA3NO 55,890	S57U 240,036	
UY3AW 123,388	SP80LM 51,491	SP80LM 51,491	*L8BNA 32,568	IW9FI 172,463	
21 MHz	OM7SM 17,978	OM7SM 17,978	*OM8HG 21,830	I2ZJQP 127,626	
*SV9GPV 117,450			*RX3DBE 17,542	*OH3P 112,585	
*9A5ST 35,020					
*Y02A0B 22,244					
*A03K (EA3GHZ) 19,099					
*EA7GV 16,170					
*F8AKC 13,671					
*IK5WGK 7,440					
*DL1SFB 5,120					
*EA60M 4,758					
*I29NFD 3,605					
21 MHz					
*SV9DJO 687,000					
*EE1E (EA1GFP) 490,000					

CQ WW WPX SSB CONTEST ALL-TIME RECORDS

The contest is held each year on the last full weekend of March. The All-Time Records will be updated and published annually. Data following the calls: year of operation, total score, and number of prefix multipliers.

WORLD RECORD HOLDERS

Single Operator

1.8	CN2R('07)	1,613,955	399
3.5	CN2R('06)	11,849,076	894
7.0	CN2R('05)	14,724,696	931
14	CN2R('08)	15,778,840	1199
21	ZD8Z('05)	17,129,112	1196
28	D44AC('02)	15,707,401	1123
AB	CN2R('10)	27,059,084	1373
QRP/p	HC8A('94)	7,520,562	714
Assisted	CQ3L('10)	17,479,764	1206

U.S.A. RECORD HOLDERS

Single Operator

1.8	K1ZM('95)	327,712	308
3.5	K1UO('10)	2,161,7820	602
7.0	NN5J('09)	2,936,156	692
14	KQ2M('09)	7,034,082	1082
21	KX8R('00)	7,556,250	930
28	NY4A('00)	6,006,573	877
AB	WY3P('10)	12,504,474	1179
QRPp	KR2Q('00)	2,688,158	649
Assisted	NB1B('01)	7,463,666	1022

Multi-Operator Single Transmitter

5D5A('10)	36,669,952	1532
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Multi-Operator Two Transmitter

HC8GR('10)	52,450,389	1497
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Multi-Operator Multi-Transmitter

EA8AH('10)	66,077,858	1665
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Multi-Operator Single Transmitter

K1LZ('09)	16,007,975	1273
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Multi-Operator Two Transmitter

K1LZ('10)	30,393,480	1560
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Multi-Operator Multi-Transmitter

KM3T('00)	29,338,460	1355
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CLUB RECORD

Contest Club Finland ('00)	250,320,141
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QRPp RECORD

HC8A('94)	7,520,562
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WPX (Prefix) RECORD

DR1A('10)	1747
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CONTINENTAL RECORD HOLDERS

AFRICA

1.8	CN2R('07)	1,613,955	399
3.5	CN2R('06)	11,849,076	894
7.0	CN2R('05)	14,724,696	931
14	CN2R('08)	15,778,840	1199
21	ZD8Z('05)	17,129,112	1196
28	D44AC('02)	15,707,401	1123
AB	CN2R('10)	27,059,084	1373

7.0	ZL3A('08)	8,200,800	816
14	KH6ND('03)	6,493,727	887
21	AH7DX('00)	7,645,990	890
28	TX0DX('00)	12,049,422	847
AB	KH7SX('10)	20,461,584	1084

SOUTH AMERICA

1.8	HK1KYR('10)	44,814	77
3.5	P40A('96)	1,715,076	426
7.0	ZX9A('97)	10,787,128	814
14	PY0FM('95)	9,660,432	939
21	ZX5J('10)	16,746,977	1369
28	ZX5J('99)	14,405,820	1095
AB	HC8A('01)	25,180,199	1199

ASIA

1.8	*YM0T('05)	486,846	222
3.5	H2T('10)	3,067,296	534
7.0	5B/KC2TIZ('10)	6,761,872	754
14	P33W('10)	8,004,130	1030
21	7L1GVE('92)	6,848,136	838
28	H22H('00)	9,092,146	931
AB	5B4AII('09)	17,320,771	1093

MULTI-OPERATOR SINGLE TRANSMITTER			
AF	5D5A('10)	36,669,952	1532
AS	5B/AJ2Q('05)	28,966,272	1252
EU	CQ8X('10)	20,882,307	1343
NA	VP2EC('92)	24,409,580	1115
OC	T33RD('99)	17,778,372	998
SA	HC8A('93)	32,502,677	1107

EUROPE

1.8	SN3R('07)	835,884	434
3.5	EI7M('10)	3,527,075	731
7.0	YT8A('10)	8,977,007	1027
14	TM77M('10)	8,271,768	1046
21	CQ1BOP('00)	6,989,997	1029
28	GM7V('00)	8,305,756	982
AB	E7DX('10)	16,114,191	1227

MULTI-OPERATOR TWO TRANSMITTER			
AF	AN8A('07)	47,019,528	1444
AS	A61AJ('04)	30,157,650	1255
EU	OL4A('10)	33,393,180	1590
NA	K1LZ('10)	30,393,480	15660
OC	KH7X('05)	20,910,656	1066
SA	HC8GR('10)	52,450,389	1497

NORTH AMERICA

1.8	VA1A('99)	535,225	271
3.5	ZF1A('08)	2,269,344	462
7.0	TI4CF('05)	8,057,479	751
14	KP2A('95)	7,088,976	912
21	WP3R('98)	10,167,632	986
28	KP2A('00)	11,385,710	1046
AB	8P5A('10)	24,245,732	1358

MULTI-OPERATOR MULTI-TRANSMITTER			
AF	EB8AH('10)	66,077,858	1665
AS	P3A('00)	53,554,592	1456
EU	DR1A('10)	47,783,944	1747
NA	WL7E('00)	42,013,215	1395
OC	KH7R('02)	32,806,032	1304
SA	HC8N('03)	60,703,452	1476

OCEANIA

1.8	KH6ND('07)	26,432	59
3.5	WH7Z('03)	1,208,900	308