
2011 CQ WW WPX SSB CONTEST TROPHY WINNERS AND DONORS

SINGLE OPERATOR ALL BAND

WORLD: Stanley Cohen, W8QDQ Trophy. Won by: **8P5A** operated by Tom Georgens, W2SC
WORLD Low Power: Caribbean Contesting Consortium Trophy. Won by: **8P3A** operated by Yuri Onipko, VE3DZ
WORLD QRP: Phil Krichbaum, N0KE Trophy. Won by: **T15N** operated by Bill Parker, W8QZA

USA: Atilano de Oms, PY5EG Trophy. Won by: **Krassimir Petkov, K1LZ**
USA Low Power: Terry Zivney, N4TZ Trophy. Won by: **NV1N** operated by Edward Sawyer, N1UR
USA QRP: Doug Zwiebel, KR2Q Trophy. Won by: **Randy Shirbroun, ND0C**
USA Zone 4 High Power: Society of Midwest Contesters Trophy. Won by: **NN5J** operated by Kevin Stockton, N5DX
USA Zone 4 Low Power: Society of Midwest Contesters Trophy. Won by: **Ryan M. Klavekoske, KZ9O**
USA Zone 3 High Power: Lauri "Mac" McCreary, KG7C Trophy. Won by: **KW7Y** operated by Mitch Mason, K7RL
USA Zone 3 Low Power: Buz Reeves, K2GL Memorial Trophy. Won by: **Guy Molinari, N7ZG**

EUROPE High Power: Jim Hoffman, N5FA Trophy. Won by: **E7DX** operated by Emir Memic, E77DX
EUROPE Low Power: Ed Sawyer, N1UR Trophy. Won by: **Mitrut Marius, YO3CZW**
EUROPE QRP: Rick Williams, VE9HF Trophy. Won by: **Frank Paulus-Rieth, DL8LR**

AFRICA: Peter Sprengel, PY5CC Trophy. Won by: **ST2AR** operated by Robert Kasca, S53R
ASIA: Chris Terkla, N1XS Trophy. Won by: **Anatoly Polevik, RC9O**
NORTH AMERICA: Albert Crespo, F5VHJ Trophy. Won by: **TO5A** operated by Albert Crespo, F5VHJ
NORTH AMERICA QRP: Phil Krichbaum, N0KE Trophy. Won by: **no entry**
OCEANIA: Phillip Frazier, K6ZM Memorial Trophy. Won by: **KH7X** operated by Michael Gibson, KH6ND
SOUTH AMERICA: Andrew Faber, AE6Y Trophy. Won by: **P40L** operated by JOHN A. FORE, W6LD

CANADA High Power: Todd Bendtsen, VE5MX Trophy. Won by: **VY2ZM** operated by Jeffrey T. Briggs, K1ZM
CANADA Low Power: Contest Club Ontario Trophy. Won by: **Steven Goldberg, VA3SWG**
JAPAN: Hamad Alnusif, 9K2HN Trophy. Won by: **Akira Minagawa, JA0JHA**

SINGLE OPERATOR, SINGLE BAND

WORLD: Steve Merchant, K6AW Trophy. Won by: **CN2R** operated by James P Sullivan, W7EJ
WORLD 28 MHz: Jorge Taboada, EA9LZ Trophy. Won by: **Juan Manuel Morandi, LU1HF**
WORLD 21 MHz: Stuart Santelmann KC1F Memorial (W3UA/RA3AA sponsor) Trophy. Won by: **VP2EH** operated by Gordon Fogg, N5AU
WORLD 14 MHz: Jorge Taboada, EA9LZ Trophy. Won by: **Pedro Claver Orozco, HK1X**
WORLD 7 MHz: Jorge Taboada, EA9LZ Trophy. Won by: **Salim Gechem, HK1T**
WORLD 7 MHz Low Power: Neal Campbell, K3NC Trophy. Won by: **Valeri Keller, DL2VK**
WORLD 3.7 MHz: D4C Contest Team Trophy. Won by: **9A40Y** operated by Sasa Pokorni, 9A3LG
WORLD 1.8 MHz: UA2 Contest Club Trophy. Won by: **Fabio Piccinini, I4FYF**

USA 28 MHz: Maurice Schietecatte, N4LZ Trophy. Won by: **KZ5MM** operated by Chuck Dietz, W5PR
USA 21 MHz: Maurice Schietecatte, N4LZ Trophy. Won by: **Robert L. Shohet, KQ2M/1**
USA 14 MHz: Charles Wooten, NF4A Trophy. Won by: **John Bayne, KK9A/4**
USA 7 MHz: Yankee Clipper Contest Club Trophy. Won by: **WU3A/1** operated by Eugene Shablygin, W3UA
USA 3.7 MHz: Bernie Welch, W8IMZ Memorial (WB8MRU sponsor) Trophy. Won by: **Steven Sussman, W3BGN**

EUROPE 28 MHz High Power: SKY Contest Club Trophy. Won by: **CR2T** operated by Eduardo M. F. S. Machado, CU2AF
EUROPE 21 MHz High Power: SKY Contest Club Trophy. Won by: **CS2C** operated by Jiri Pesta, OK1RF
EUROPE 14 MHz High Power: SKY Contest Club Trophy. Won by: **Sigurdur Jakobsson, TF3CW**
EUROPE 7 MHz High Power: SKY Contest Club Trophy. Won by: **E17M** operated by Dmitrij Pavlov, EI3JZ
EUROPE 3.7 MHz High Power: SKY Contest Club Trophy. Won by: **9A8M** operated by Igor Ovcin, 9A7DM
EUROPE 1.8 MHz High Power: SKY Contest Club Trophy. Won by: **OG6A** operated by Jukka Klemola, OH6LI

SINGLE OPERATOR ASSISTED

WORLD: Emir-Braco Memic, OE1EMS Trophy. Won by: **ER4A** operated by Sergey Rebrov, UT5UDX
USA: Alabama Contest Group Trophy. Won by: **Rick Davenport, K1G**
EUROPE: Martin Huml, OLSY Trophy. Won by: **LX7I** operated by Philippe Luty, DF1LON

OVERLAY CATEGORIES

WORLD Tribander/Single-Element: Helmut Mueller, DF7ZS Trophy. Won by: **3V8SS** operated by Ashraf Chaabane, KF5EYY
USA Tribander/Single-Element: Paul Newberry, N4PN Trophy. Won by: **KR4Z** operated by Paul H. Newberry, Jr., N4PN
USA Tribander/Single-Element Low Power: Al Josza, KG1E Trophy. Won by: **Jere Connan, KT4ZB**
Europe Tribander/Single-Element: Roger Miner, K1DQV Trophy. Won by: **E74HH** operated by Vitomir Kregar, S56M
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: **3V1A** operated by YT1AD, YT3M, YT3W, S56A
USA: Steve Bolia, N8BJQ Trophy. Won by: **AK1W** operated by K5ZD, W1UJ
AFRICA: Rhein Ruhr DX Association Trophy. Won by: **6V7D** operated by UA0SC, UA0SE, UA0SW, RZ0SR
ASIA: W2MIG Memorial (NX7TT Sponsor) Trophy. Won by: **P33W** operated by 5B4AIE, RA6LBS, RA3AAU
EUROPE: Tonno Vahk, ES5TV Trophy. Won by: **TM6M** operated by F1AKK, F4DXW, F8DBF

MULTI-OPERATOR, TWO-TRANSMITTER

WORLD: Ken Adams, K5KA Memorial Trophy. Won by: **EB8AH** operated by EA5DY, EA5DFV, OH6RX, EA8ZS, EA8AH, EA8CAC
USA: Florida Contest Group Trophy. Won by: **KD4D/3** operated by AC6WI, W2CDO, K3RA, KD4D, WB2ZAB
AFRICA: Walter Skudlarek, DJ6QT Trophy. Won by: **5D5A** operated by N6KT, IK2SGC, IK2QEI
EUROPE: Bernd Och, DL6FBL Trophy. Won by: **OL4A** operated by OK1FFU, OK1RI, OK8WW, OM5AW, OM6NM

MULTI-OPERATOR, MULTI-TRANSMITTER

WORLD: Gail Sheehan, K2RED Trophy. Won by: **DR1A** operated by DB6JG, DF6JC, DJ7EO, DK6XZ, DL1QQ, DL3BPC, DL3DXX, DL6FBL, DL8DYL, DL8WPX, JK3GAD, PC5A, SV2KBS
USA: Dale Hoppe, K6UA Memorial Trophy. Won by: **WX3B** operated by WX3B, N8IVN, KB3CS, NY3A, N3YIM, KU1T, N3VOP, N3WZR, N3AFT, KC3VO, K1RH, KA3ITJ, N3SB
EUROPE: Rick Dougherty, NQ4I Trophy. Won by: **OT5A** operated by Arno, DF3TJ, Dorien, Marleen, ON1GL, ON3AEI, ON3AGM, ON3NG, ON4ADQ, ON4AEO, ON4AID, ON4AMI, ON4AQC, ON4ASB, ON4AWU, ON4CCL, ON4CCM, ON4CJ, ON4CJ, ON4GW, ON4JZ, ON4RK, ON4XB, ON5AEI, ON5CDE, ON5CIM, ON5OT, ON5PVH, ON5UE, ON5UM, ON6LK, ON6LUQ, ON6MR, ON6PU, ON6SX, ON6UU, ON6YYY, ON7BRA, ON7JU, ON7NB, ON7SU, ON7USB, ON8MT, ON8TK, ON8UM, ON9CC, PA1BX, Timon

CONTEST EXPEDITION

WORLD: C6APR Memorial (PT7ZZ sponsor) Trophy. Won by: **3D2A** operated by OZ1IKY, VK4AN

EXPANDED RESULTS 2011 CQ WW WPX SSB CONTEST

2011 CQ WW WPX SSB CONTEST WORLD TOP SCORES

<p>SINGLE OPERATOR HIGH POWER ALL BAND</p> <p>8PS4 (W2SC) 23,277,792 VY2ZM (K12M) 21,257,127 KH7X (KH6ND) 20,676,524 F7DX (E7DX) 20,438,120 P49L (W6LD) 20,415,539 VE3EJ 19,309,150 XL3A (VE3AT) 17,686,638 ES5TV 17,333,274 RC90 17,252,196 UP0L (UN9LV) 16,480,550</p> <p>28 MHz</p> <p>LU1HF 11,168,770 AY5F (LU5FC) 9,614,682 PWSG (PP5WG) 8,832,948 ZWSB (PY5KD) 8,231,482 ZV2V (PY2LED) 3,609,686 PW2D (PY2XU) 3,232,530 EA8D0 2,172,000 CE3ND 1,581,759 CA30EV 940,730 CR2T (CU2AF) 866,500</p> <p>21 MHz</p> <p>CN2R (W7EJ) 20,704,164 VP2EH (N5AU) 14,899,185 ZXSJ (PP5JR) 12,588,004 KO2M/1 9,591,670 CS2C (OK1RF) 9,479,430 P43A 7,749,632 JA6GC 7,055,664 K6ND/1 (N8BO) 6,793,222 NH6P 6,555,696 UZZM (UR0MC) 5,995,920</p> <p>14 MHz</p> <p>HK1X 13,783,532 TF3CW 7,473,415 OH4A (OH6KZP) 6,886,168 SS5T (SS500) 6,763,484 KX9A 6,403,079 W7WA 6,265,176 S50K 6,233,838 ES5RW 5,896,620 SN2B (SP2WKB) 5,217,324 OL9Z (OK2PVF) 4,926,056</p> <p>7 MHz</p> <p>HK1T 11,997,104 E17M (E13JZ) 10,787,690 MWSA (G4WBLE) 9,480,054 YT8A (YU1EA) 9,174,753 WU3A/1 (W3UA) 4,731,424 DJ7WW 3,742,772 YL3FT 3,608,752 R3ZZ 2,527,826 UA0CM 1,431,731 EE3E (EA3ELZ) 1,255,912</p> <p>3.7 MHz</p> <p>9A40Y (9A3LG) 2,468,252 H2T (5B4XF) 2,282,334 4L4C 2,126,729 WP3C 1,802,710 9A8M (9A7DM) 1,466,160 EM0X (UT2XQ) 1,404,288 W3BGW 1,211,266 HK1W 996,660 OL0W (OK1DSZ) 933,863 SO6V (SP6DVP) 900,695</p> <p>1.8 MHz</p> <p>I4FYF 569,080 NT1E/8 (K3BU) 321,043 OG6A (OH6LI) 298,452 LY20U 253,982 I26CLN 141,940 K1HAP 34,476 UA4NDX 28,638 LY50 25,029 EA1DYV 24,024 EA3EIQ 16,020</p> <p>SINGLE OPERATOR LOW POWER ALL BAND</p> <p>*8P3A (VE3DZ) 11,958,208 *1J3TEJ 7,886,235 *3V8SS (KF5EY) 6,999,180 *LV6QD 5,330,350 *Y03CZW 4,499,880 *H22H (5B4MF) 4,384,710 *NV1N (N1UR) 4,328,401 *S50A 3,810,142 *PY2NY 3,577,986 *LY9A 3,565,608</p> <p>28 MHz</p> <p>*PU2LEP 3,202,920 *EA8TX 3,091,200 *PY2MST 2,814,700 *LH3HP 1,848,196 *906CC (CX2CC) 1,718,528 *LU6FOV 1,660,468 *EW1VDG 1,046,145 *EA8/DL3KVR (DL3KVR) 523,446 *SV9GPF 514,215 *XE1L 513,628</p> <p>21 MHz</p> <p>*HI3K 3,250,488 *EA7RU 2,360,484 *C4Z (5B4AIZ) 2,292,070 *JF3BF5 1,408,872 *JR3BIV 1,406,874 *H09R (W07R) 1,318,214 *W2AW (N2GM) 1,313,786 *JH7RT0 1,277,312 *N9TGR 975,730 *R28U 846,384</p> <p>14 MHz</p> <p>*HC1JO 843,465 *P43E 811,308</p>	<p>*TG9AXF 775,280 *FM5FJ 748,134 *YU7ZE 704,600 *HI3CC 572,648 *I2ZACD 569,280 *UA1RTA 550,732 *LS2D (LU1DK) 489,720 *3G1C (CE1KR) 456,576</p> <p>7 MHz</p> <p>*DL2VK 1,189,964 *UR7TZ 972,802 *HI3FVA 888,914 *SM3C (SM5CCT) 637,259 *OK1LX 513,240 *E79D 349,798 *JA1XMS 298,146 *Y19C 296,564 *I21DGG 276,624 *SO4G 259,811</p> <p>3.7 MHz</p> <p>*S57DX 610,136 *SP9H 535,932 *ES2MC 402,992 *9A1USB (9A7ZJ) 324,912 *US7WW 291,444 *ON1CB 203,856 *R3LC 176,276 *SP4SHD 149,760 *SO2HNA 142,437 *YL2GGG 123,975</p> <p>1.8 MHz</p> <p>*YT4A (YT1AA) 194,103 *S52YW 121,426 *E82RM 117,810 *SP1FPG 77,096 *DL1ET 67,830 *R4X4W 15,440 *NX1T 6,840 *N17J (OK7XNF) 6,384 *SP60P 5,049 *VE3EDY 4,080</p> <p>SINGLE OPERATOR ASSISTED HIGH POWER ALL BAND</p> <p>ER4A (UT5UDX) 17,039,808 KP3Z (NP4Z) 14,794,199 R09A 13,166,048 LX7I (DFLON) 13,148,064 K1IG 13,075,616 VO51V (W5CW) 12,586,728 CO3L (DF25) 12,435,561 DL3TD 11,701,024 UU7J (UU4JMG) 11,224,305 ZX2B (PY2MNL) 11,112,785</p> <p>28 MHz</p> <p>LR2F (LU2FA) 7,317,450 LU7HN 3,965,672 HK30 2,408,406 AH7NA (N6EE) 2,320,980 PY2ADR 1,980,915 PP2EG 1,135,200 ZS6D0W 924,224 YW4V (YV4DYJ) 878,598 IU9A (YT9SI) 373,440 AH6RR 341,600</p> <p>21 MHz</p> <p>9Y4W 8,063,286 HK1R 7,519,374 KG6DX 6,915,088 E71A 6,175,638 EA7LL 5,671,710 JAN7V 5,407,456 TM2B (FE4GZ) 5,206,320 5B4KH 5,206,250 OO4U 5,004,554 DF9ZP 4,920,066</p> <p>14 MHz</p> <p>XPIA (OX3KO) 8,303,460 US1I 4,744,214 EQ3Q (UR3QCV) 4,436,640 SN8R (SP8NZ) 4,233,257 URP1A 3,760,536 OL3R (OK1VVK) 3,418,792 IK0PHY 2,721,546 9ASADT 2,588,040 PY7ZY 2,495,682 8S0C (SM0MPV) 2,429,799</p> <p>7 MHz</p> <p>YT0A (YT7AW) 9,905,910 RT3F (RV3MO) 4,710,744 RUR9C 4,355,085 YW5T (YV5JBI) 3,729,512 VE3CX 3,595,152 S51CK 2,367,513 RN3F (RK3AW) 2,352,941 SO8N (SO8GHY) 2,304,959 ES2TI 1,571,119 OR7R 1,550,472</p> <p>3.7 MHz</p> <p>US2YW 1,958,076 IR4C (IZ4NC) 1,553,035 EUIA 1,398,984 IZ5MOO 1,163,674 OM3TWM 987,012 E77C 973,443 OZ7AM 914,977 GBDYT 337,456 IZ5NF 333,317 G3R (GODCK) 114,130 LA2PXA 162,214</p> <p>1.8 MHz</p> <p>IO4RA (I4AVG) 545,606 DF2U 400,365 EU3AR 393,242 Z36N 303,052 RAL4W 238,569</p>	<p>OK1T (OK1PT) 206,525 Y050EF 202,692 G3TXF 190,026 C4M (5B4AGM) 180,264 OK7K (OK1BN) 177,250</p> <p>SINGLE OPERATOR ASSISTED LOW POWER ALL BAND</p> <p>*VE2XAA 4,893,202 *HA3DX (HA4XH) 3,984,042 *HG3A (HA3MY) 3,977,508 *S53F 3,745,168 *RV9UP 2,899,552 *DM9P (DL20BP) 2,867,904 *RT9S 2,267,234 *G3VAO 1,969,692 *LUS1F 1,938,020 *UA1CEI 1,814,850</p> <p>28 MHz</p> <p>*PY2SEX 2,025,650 *PU1KGG 890,880 *PY2XC 440,238 *IT9BUN 166,618 *PY2HT 163,296 *IT9ACN 138,097 *PU2KIV 126,485 *EA8COW 74,790 *F4FDA 68,586 *HG0R (HA0NAR) 66,120</p> <p>21 MHz</p> <p>*I2SEBL 1,771,893 *E14CF 1,679,330 *EFT7A (E7ABV) 1,544,472 *E56Q (E55RV) 875,655 *DM6DX 688,176 *R9MC 551,379 *S520T 516,577 *W4UAL (K4CWW) 498,190 *EX7ML 493,950 *W1TKNT 478,040</p> <p>14 MHz</p> <p>*UA6LQ 958,850 *SP4DZT 903,139 *S59N 570,850 *RK3SWB (RV3SFF) 387,768 *UT7Y (US0YV) 331,296 *NP4G 277,605 *R3DBBG 212,550 *Y0SLD 187,740 *RA4SAT 155,367 *MYO4RDW 141,625</p> <p>7 MHz</p> <p>*71Z1J 2,345,776 *HG9X (HA9PP) 1,295,608 *OK1UG 677,376 *ZE1FV 407,968 *ECTKW 362,470 *F8CGL 212,792 *OK2PPM 187,864 *DL5RU 122,202 *4M5L (YV5LI) 104,808 *KA9O 93,644</p> <p>3.7 MHz</p> <p>*YV2MGY (VE3MGY) 388,120 *D01HDR 386,508 *Y8WBW 381,150 *SO6CU 286,134 *S08JX 205,516 *VE9ML 193,914 *HA4XH 100,394 *UR90Q 96,696 *EC7AKV 56,718 *OK1AC 14,418</p> <p>1.8 MHz</p> <p>*SP8L8K 63,855 *E74AA 60,760 *YU1XX 33,375 *DD9WG 13,940 *R3LA 666</p>	<p>HK3ARR 150,911 VA7IR 124,232 9A2IE 94,400 SP3DRM 77,400 WB7OCV/2 1,152,320 SM6CRM 63,680 LZ7H 54,126 HG1X (HA1RS) 52,288 UA1CEC 52,076</p> <p>7 MHz</p> <p>SP4GFG 206,365 9A9J 119,544 IT8UL 49,096 HA6FO 47,677 UB6HBY 319</p> <p>3.7 MHz</p> <p>HG6G (HA6IAM) 157,339 SP2QOT 143,488 K3TW/4 10,812 WB0IWG/3 3,060 OH9FTW 2</p> <p>1.8 MHz</p> <p>R7NP 30,590 RA4FWA 9,880</p> <p>ROOKIE ALL BAND</p> <p>JY5CC 8,357,766 6Y1X (K8MJR) 1,629,996 *UD3D (RN3DNM) 1,613,294 DL6ER 1,102,362 *EY7BJ 1,086,566 NR7E 1,083,656 *MOGVZ 978,510 NX9G 948,915 *OH3FQG 634,476 *SN1T (SO1RET) 603,809</p> <p>28 MHz</p> <p>*PUBWWW 390,000 *PL2UKV 126,485 *CT2KFA 66,740 I2Z0DM 42,350 *KES5NJ 21,672</p> <p>21 MHz</p> <p>ZL2GO 1,065,088 I04FA (IZ4UEZ) 375,224 KH0K/H1TERI 348,899 BDBASG 255,190 *EAFTA 138,444</p> <p>14 MHz</p> <p>*Y0SLD 187,740 *RA4SAT 155,367 *I13HRT (I280JG) 38,001 *TA4AU 30,199 *NO3U 25,641</p> <p>7 MHz</p> <p>*RA3MAV 185,409 DX9M (DU9XO) 134,560 *K3DCW 42,160 *Y02MJZ 24,890 *Y5SCPG 19,053</p> <p>3.7 MHz</p> <p>*SO2HNA 142,437 *YO2MKD 2,048</p> <p>1.8 MHz</p> <p>*RA4FWA 9,880</p> <p>TRIBANDER/SINGLE ELEMENT HIGH POWER ALL BAND</p> <p>ST2AR (S53R) 12,793,690 LR4E (LW4EL) 6,710,136 E74HH (S56M) 6,598,899 RT4RO 6,340,471 KR4Z (N4PN) 6,200,704 EE3A (EA3ATM) 6,160,826 AY8A (LUBADX) 5,376,818 DH8BOA 4,892,702 EA3RR 4,689,410 EH3O (EA3GEG) 4,688,597</p> <p>28 MHz</p> <p>ZV2V (PY2LED) 3,609,686 PY2ADR 1,980,915 CA30EV 940,730 AH6RR 341,600 IT9ZTX 251,902 S56P 216,000 HIBJP 168,210 KAZLIM 95,976 4X0A 89,392 OESUAL 64,801</p> <p>21 MHz</p> <p>K6ND/1 (N8BO) 6,793,222 EB3CW 4,227,038 WK6IR 2,263,494 CT1EOD 1,391,940 I25CML 1,085,812 ED2H (EA2KB) 900,552 UA9FJ 930,741 O16X (OH6NJ) 842,002 VY1E 749,480 KZ5J 730,862</p> <p>14 MHz</p> <p>9A5ADT 2,588,040 PY7ZY 2,495,682 8S0C (SM0MPV) 2,429,799 OUSA (YT2I) 1,492,092 SX3B (SV1BDO) 1,079,100 KZ7X (W7WW) 968,320 I2BFD 526,164 UN7PL 460,790 VE10P 387,717 UN4PG 340,992</p>	<p>7 MHz</p> <p>S51CK 2,367,513 ES2TI 1,571,119 OR7R 1,550,472 9A25TA (9A3TA) 1,152,320 IK3UNA 933,152 KX9DX 310,170 IZ1PMC 120,204 K4RDU 56,832 WJ1R 30,444 AA4D 15,892</p> <p>3.7 MHz</p> <p>US2YW 1,958,076 9A8M (9A7DM) 1,466,160 EUIA 1,398,984 IZ5MOO 1,163,674 G8DYT 337,456 ED2T (EA2ASY) 310,896 G4NXG 81,174 WN20 (N2GC) 46,107 KH6QJ 8,225 WBJMf 4,142</p> <p>1.8 MHz</p> <p>EA1DYV 24,024 EA3EIQ 16,020</p> <p>TRIBANDER/SINGLE ELEMENT LOW POWER ALL BAND</p> <p>*8P3A (VE3DZ) 11,958,208 *3V8SS (KF5EY) 6,999,180 *VE2XAA 4,893,202 *DM2DX 2,742,168 *KY4FZ (N2TTA) 2,654,840 *CN2CB (DL7BC) 2,639,091 *UA9R 2,608,501 *HK6P 2,598,896 *VP9I (N1SNB) 2,461,312 *RT9S 2,267,234</p> <p>28 MHz</p> <p>*EA8/DL3KVR (DL3KVR) 523,446 *LU8DFC 421,176 *LW6DAK 276,066 *KP2/NE1RD (NE1RD) 129,762 *YB0NFL 60,168</p> <p>21 MHz</p> <p>*EA7RU 2,360,484 *C4Z (5B4AIZ) 2,292,070 *I2SEBL 1,771,893 *R9MC 551,379 *WN4BFZ (K4YA) 535,612</p> <p>14 MHz</p> <p>*S57U 442,508 *I2ZJOP 246,202 *VA3GLY 226,590 *DU1J 176,200 *JR4GPA 164,004</p> <p>7 MHz</p> <p>*E7KWW 362,470 *I21DGG 276,624 *OK2PPM 171,864 *WA7NWL 127,920 *K9SNL 95,700</p> <p>3.7 MHz</p> <p>*VY2MGY (VE3MGY) 388,120 *ON1CB 203,856 *R3LC 176,276 *EC7AKV 56,718 *IT9JDH 17,922</p> <p>1.8 MHz</p> <p>*YT4A (YT1AA) 194,103 *DD9WG 13,940 *VE3EDY 4,080 *W1TBB 2,368</p> <p>MULTI-OPERATOR SINGLE TRANSMITTER</p> <p>3V1A 31,345,522 TM6M 28,016,921 PS2T 27,820,287 P3SW 26,560,953 RF9C 25,051,994 P40M 22,399,690 RL3A 20,949,828 OE3K 19,384,308 6V7D 17,587,108 KP2TM 17,438,220</p> <p>MULTI-OPERATOR TWO-TRANSMITTER</p> <p>EB8AH 68,072,520 5D5A 64,373,694 D4C 62,380,227 PJ2T 37,468,288 PW7T 37,437,568 OL4A 33,215,652 9A1A 32,921,826 PT5T 32,529,640 9A8P 31,970,812 DO8N 30,797,352</p> <p>MULTI-OPERATOR MULTI-TRANSMITTER</p> <p>DR1A 63,397,890 CR3A 61,601,040 LPIH 45,443,754 OT5A 31,900,698 WX20RT1N 31,347,558 LZ9W 30,422,851 WX3B 19,928,644 LY7A 19,088,582 NX5M 17,133,200 PT2CM 15,145,130</p> <p><i>*Low Power</i></p>
---	--	---	--	--

2011 CQ WW WPX SSB CONTEST USA TOP SCORES

<p>SINGLE OPERATOR HIGH POWER ALL BAND</p> <p>K1LZ15,921,388 AJ11 (K8PO).....11,615,760 KW7Y (K7RL).....10,838,960 KC3R (L24X).....10,821,048 NN5J (N5DX).....10,812,560 NR5M.....10,213,848 KU1CWØ.....8,850,231 NY6N (W6YI).....7,758,693 KTSJ (K5TR).....7,581,120 KK1KW.....6,869,520</p> <p>28 MHz</p> <p>K25MM (W5PR).....737,352 WN1GIV/4 (N4BP).....375,648 N8II.....323,179 W3EP1.....153,510 KAZLM.....95,976 W4UAT/6.....12,508 K2XA.....9,744 W4OGG.....1,924 WB2SN.....44</p> <p>21 MHz</p> <p>KO2M/1.....9,591,670 K6ND/1 (N8BO).....6,793,222 WK5T (N2IC).....5,459,874 KM9P/4 (KØEJ).....4,018,128 KPCT.....2,632,392 N2MM.....2,346,333 N7RO.....2,315,214 N8BJO.....1,834,250 W5WUM/1.....1,673,769 WA7LT.....1,176,895</p> <p>14 MHz</p> <p>KK9A/4.....6,403,079 W7WA.....6,265,176 K27X (W7WW).....968,320 K6HNZ.....675,605 NU6P.....635,401 W7PU.....529,126 K1OS.....324,720 N4TB.....213,666 KD8SQ.....139,308 AB1EP.....123,768</p> <p>7 MHz</p> <p>WU3A/1 (W3UA).....4,731,424 W1XX.....1,114,452 KX9DX.....310,170 K4RDU.....56,832 NYØT.....40,704 AA4D.....15,892 K8ME.....15,840 W6RKC.....5,418 KD4FMW.....1,184</p> <p>3.7 MHz</p> <p>W3BGN.....1,211,266 K15XP (W5XZ).....454,553 K9SH.....116,800 WN2Ø (N2GC).....46,107 W7ZB.....14,630 W8JMF.....4,142</p> <p>1.8 MHz</p> <p>NT1E/8 (K3BU).....321,043 K1HAP.....34,476 K6NDV/1 (K6ND).....10,633 NE5Ø (K5RX).....3,472</p> <p>SINGLE OPERATOR LOW POWER ALL BAND</p> <p>*NV1N (N1UR).....4,328,401 *KZ9Ø.....1,976,631 *KS9Ø (N4TZ).....1,962,765 *WB8TLI.....1,368,276 *N7ZG.....1,335,227 *WA2JOK.....1,182,363 *KB3LIX.....771,676 *KD3HN.....756,903 *NN3V/6.....729,504 *NW2K.....696,784</p> <p>28 MHz</p> <p>*W4IX.....209,916</p>	<p>*NA4W (K4WI).....61,686 *ND6S.....59,451 *N8CN.....26,010 *KIALTO.....25,116 *N4IG.....22,632 *KES5NJ.....21,672 *N3CR.....20,992 *K7JLS.....20,169 *WBØDL.....9,720</p> <p>21 MHz</p> <p>*W2AW (N2GM).....1,313,786 *N9TGR.....975,730 *NSDØ.....735,072 *WN4BFZ (K4YA).....535,612 *W7UPF.....235,788 *WØETT.....167,948 *AF6AV.....157,872 *K7XE/6.....126,324 *WA4AXT.....121,983 *WØ5Z.....111,930</p> <p>14 MHz</p> <p>*AD7J (W7FP).....385,170 *N7BK.....382,104 *WB2TFM/4.....207,399 *KØWHV.....85,932 *N8WAV.....82,593 *K4LDN/7.....77,106 *K9RIM/4.....68,425 *W2AAB.....61,138 *N9LOH.....45,108 *W5CSM.....32,332</p> <p>7 MHz</p> <p>*WA7NWL.....127,920 *K9SØL.....95,700 *K8SM.....87,696 *NØ8U.....51,976 *N2SZ.....45,368 *K3DCW.....42,160 *W2LP.....32,980 *K8HKC/1.....12,240 *K4YCR.....7,748 *KA2BKG/3.....2,970</p> <p>3.7 MHz</p> <p>*W6HH/5.....10,296 *NA8V.....7,791</p> <p>1.8 MHz</p> <p>*NX1T.....6,840 *W1WBB.....2,368</p> <p>SINGLE OPERATOR ASSISTED HIGH POWER ALL BAND</p> <p>K11G.....13,075,616 NY6DX/2.....7,028,320 NS1L/4.....5,807,004 NF4A.....4,544,232 AB3CX/2.....4,447,776 K3VWW.....3,566,619 N6ØQ.....3,123,318 KA1ØR.....2,870,881 W3WF.....2,843,236 WN9Ø (W9IU).....2,768,535</p> <p>28 MHz</p> <p>K1Z2.....281,300 AC6DX.....135,216 W2RR (WA2AØG).....68,068 W4BØF.....16,100 N6BN (W6XK).....3,672 N3UA/4.....2,511 KZ5ØM/6 (K6III).....1,440 K7ZD.....1,235</p> <p>21 MHz</p> <p>W4MYA.....2,747,654 NØSK (W5ASP).....1,177,274 W6AFA.....1,153,977 K14TZ.....636,795 WB6BFG.....240,120 NØUJ.....176,605 W9IX.....172,020 NS1S/4 (K1ZJ).....161,103 K6CTA.....93,450</p>	<p>K7EIO.....49,776</p> <p>14 MHz</p> <p>WR2G.....1,089,774 K17M.....1,086,470 W9EXY.....838,380 WØCEM.....371,628 K1JB.....95,940 KC4HW.....43,329 K8FZY.....345</p> <p>7 MHz</p> <p>W2IRT.....1,252,973 K4KZ.....343,640 WJ1R.....30,444</p> <p>3.7 MHz</p> <p>NØRØ/5.....150</p> <p>1.8 MHz</p> <p>W2MF.....93,492 WØ5J.....660</p> <p>SINGLE OPERATOR ASSISTED LOW POWER ALL BAND</p> <p>*KT4ZB.....1,723,498 *NR11 (W1NT).....1,555,398 *KAZKON/1.....1,446,975 *KØRI.....1,445,550 *WV6E.....1,398,624 *N2RJ.....1,205,874 *AD1C/Ø.....987,525 *NK3Y.....783,666 *KA2D.....768,012 *N2FF.....683,514</p> <p>28 MHz</p> <p>*K6LE.....11,050 *N11VV.....4,770 *N2ØØ.....4,520</p> <p>21 MHz</p> <p>*W4UAL (K4CWW).....498,190 *KG1E.....349,932 *KM4HI.....349,182 *KØØDEB.....190,258 *NØTL.....179,031 *N3ZA.....64,650 *KB2NGK.....9,912 *KØFØI.....1,180</p> <p>14 MHz</p> <p>*WØDN.....247</p> <p>7 MHz</p> <p>*KA9Ø.....93,644 *N7MAL.....19,173</p> <p>3.7 MHz</p> <p>*KA3ITJ.....6,432</p> <p>SINGLE OPERATOR QRP ALL BAND</p> <p>NDØC.....748,572 KATLMR.....476,856 WB2R (W2MFT).....171,600 NT4TS.....169,684 K8DRT.....132,932 KC5WA.....91,000 WE7P.....24,240 AB3GB.....21,988 N8HM/3.....18,900 KU7Y.....10,251</p> <p>28 MHz</p> <p>K1ØG/5.....13,266 KJ6JNC.....105</p> <p>21 MHz</p> <p>WA6FGV.....41,480 N6HI/7.....2,964 WA7LNV.....1,500 K2HT/Ø.....91</p> <p>14 MHz</p> <p>WB7ØCV/2.....71,001 KR2AA.....3,196</p> <p>3.7 MHz</p> <p>K3TW/4.....10,812 WBØIWG/3.....3,060</p> <p>ROOKIE ALL BAND</p> <p>NR7E.....1,083,656 NX9G.....948,915 K16ØDH.....445,725 *AD2AM.....286,878 *KB1THU.....197,714 WØ4MW.....189,772 *KD8NOH.....171,986 *NW5Ø.....160,704 *K4MCK.....126,730 *KC2WUF.....125,970</p> <p>28 MHz</p> <p>*KES5NJ.....21,672 *K3M4F4.....7,236 *KJAVVL.....5,967 *W4YTB.....3,128 *KC2ZY.....65</p> <p>21 MHz</p> <p>*KJ6HBY.....2,176</p> <p>14 MHz</p> <p>*NØ3U.....25,641 *WØGAF.....10,153</p> <p>7 MHz</p> <p>*K3DCW.....42,160</p> <p>TRIBANDER/SINGLE ELEMENT HIGH POWER ALL BAND</p> <p>KR4Z (N4PN).....6,200,704 NF4A.....4,544,232 AB3CX/2.....4,447,776 W6TK.....3,461,544 K3MD.....3,256,878 KA1ØR.....2,870,881 WØSK.....2,312,587 KG4W.....2,253,733 NXØX.....2,202,876 NA3M.....2,181,150</p> <p>28 MHz</p> <p>KA2LIM.....95,976 K7ZD.....1,235</p> <p>21 MHz</p> <p>K6ND/1 (N8BO).....6,793,222 K2SJ.....730,862 N2EIK.....608,697 WB6BFG.....240,120 NK6A.....202,990 NØUJ.....176,605 K7EIO.....49,776 NX9T/4.....28,300 KA2BXH.....2,052</p> <p>14 MHz</p> <p>K27X (W7WW).....968,320 KD8SQ.....139,308 WB6ØC.....39,996 WØPPF.....27,846</p> <p>7 MHz</p> <p>KX9DX.....310,170 K4RDU.....56,832 WJ1R.....30,444 AA4D.....15,892 W6RKC.....5,418</p> <p>3.7 MHz</p> <p>WN2Ø (N2GC).....46,107 W8JMF.....4,142 NØRØ/5.....150</p> <p>TRIBANDER/SINGLE ELEMENT LOW POWER ALL BAND</p> <p>*KZ9Ø.....1,976,631 *KT4ZB.....1,723,498 *WB8TLI.....1,368,276 *N7ZG.....1,335,227</p>	<p>*AD1C/Ø.....987,525 *KB3LIX.....771,676 *KA2D.....768,012 *NDØC.....748,572 *NV2K.....696,784 *N2FF.....683,514</p> <p>28 MHz</p> <p>*N8PJ.....6,336 *KE7DX.....1,518 *KD4MXA.....351</p> <p>21 MHz</p> <p>*WN4BFZ (K4YA).....535,612 *KG1E.....349,932 *KM4HI.....349,182 *W7UPF.....235,788 *KØØDEB.....190,258 *NØFLI.....179,031 *WA4AXT.....121,983 *N2GA.....40,680 *WE6EZ/7.....35,941 *N2JUS.....22,968</p> <p>14 MHz</p> <p>*KØWHV.....85,932 *N8WAV.....82,593 *N9LOH.....45,108 *K7SR.....7,860 *N6DØ.....1,984 *W2IMY.....126</p> <p>7 MHz</p> <p>*WA7NWL.....127,920 *K9SØL.....95,700 *K8SM.....87,696 *K8HKC/1.....12,240 *KA2BKG/3.....2,970 *N9WEW.....1,792</p> <p>3.7 MHz</p> <p>*W6HH/5.....10,296 *KA3ITJ.....6,432</p> <p>1.8 MHz</p> <p>*W1WBB.....2,368</p> <p>MULTI-OPERATOR SINGLE TRANSMITTER</p> <p>AK1W.....16,567,248 NK7U.....13,304,610 KØDU.....12,126,541 NR3X/4.....10,629,541 AJ9C.....5,994,897 KD9ST.....5,938,968 WØ6X.....4,958,590 KE1B/6.....4,645,344 N7TT.....4,428,114 WB5AAR.....3,206,235</p> <p>MULTI-OPERATOR TWO-TRANSMITTER</p> <p>KD4D/3.....21,464,896 WW4LL.....16,979,974 WC6H.....13,644,735 W7RN.....12,408,773 KK7ØØ.....10,966,914 K4BP.....10,155,080 WF3C/4.....8,199,532 NØMA.....4,372,532 N8AJN/Ø.....1,423,488 W8BI.....1,051,404</p> <p>MULTI-OPERATOR MULTI-TRANSMITTER</p> <p>WX3B.....19,928,644 NX5M.....17,133,200 NR6Ø.....14,961,801 NE1C.....10,043,890 AK7AZ.....5,059,080 ABSK.....714,492</p> <p><i>*Low Power</i></p>
---	---	--	---

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 call: year of operation, total score, and number of prefix multipliers.

WORLD RECORD HOLDERS			U.S.A. RECORD HOLDERS		
Single Operator			Single Operator		
1.8	CN2R('07)	1,613,955 399	1.8	K1ZM('95)	327,712 308
3.5	CN2R('06)	11,849,076 894	3.5	K1UO('10)	2,161,782 602
7.0	CN2R('05)	14,724,696 931	7.0	WU3A/1('11)	4,731,424 796
14	CN2R('08)	15,778,840 1199	14	KQ2M('09)	7,034,082 1082
21	CN2R('11)	20,704,164 1443	21	KQ2M/1('11)	9,591,670 1210
28	D44AC('02)	15,707,401 1123	28	NY4A('00)	6,006,573 877
AB	CN2R('10)	27,059,084 1373	AB	K1LZ('11)	15,921,388 1246
QRP/p	HC8A('94)	7,520,562 714	QRPp	KR2Q('00)	2,688,158 649
Assisted	CQ3L('10)	17,479,764 1206	Assisted	K11G('11)	13,075,616 1268
Multi-Operator Single Transmitter			Multi-Operator Single Transmitter		
5D5A('10)		36,669,952 1532	AK1W('11)		16,567,248 1343
Multi-Operator Two Transmitter			Multi-Operator Two Transmitter		
EB8AH('11)		68,072,520 1765	K1LZ('10)		30,393,480 1560
Multi-Operator Multi-Transmitter			Multi-Operator Multi-Transmitter		
EA8AH('10)		66,077,858 1665	KM3T('00)		29,338,460 1355
CLUB RECORD			QRPp RECORD		
Contest Club Finland ('00)		250,320,141	HC8A('94)		7,520,562
			WPX (Prefix) RECORD		
			DR1A('11)		1909

CONTINENTAL RECORD HOLDERS

AFRICA			SOUTH AMERICA		
1.8	CN2R('07)	1,613,955 399	7.0	ZL3A('08)	8,200,800 816
3.5	CN2R('06)	11,849,076 894	14	KH6ND('03)	6,493,727 887
7.0	CN2R('05)	14,724,696 931	21	AH7DX('00)	7,645,990 890
14	CN2R('08)	15,778,840 1199	28	TX0DX('00)	12,049,422 847
21	CN2R('11)	20,704,164 1443	AB	KH7X('11)	20,676,524 1244
28	D44AC('02)	15,707,401 1123	SOUTH AMERICA		
AB	CN2R('10)	27,059,084 1373	1.8	HK1KYR('10)	44,814 77
ASIA			3.5	P40A('96)	1,715,076 426
1.8	*YM0T('05)	486,846 222	7.0	HK1T('11)	11,997,104 952
3.5	H2T('10)	3,067,296 534	14	HK1X('11)	13,783,532 12599
7.0	5B/KC2TIZ('10)	6,761,872 754	21	ZX5J('10)	16,746,977 1369
14	P33W('10)	8,004,130 1030	28	ZX5J('99)	14,405,820 1095
21	JA6GCE('11)	7,055,664 996	AB	HC8A('01)	25,180,199 1199
28	H22H('00)	9,092,146 931	MULTI-OPERATOR SINGLE TRANSMITTER		
AB	5B4AII('09)	17,320,771 1093	AF	5D5A('10)	36,669,952 1532
EUROPE			AS	5B/AJ2O('05)	28,966,272 1252
1.8	SN3R('07)	835,884 434	EU	TM6M('11)	28,016,921 1541
3.5	EI7M('10)	3,527,075 731	NA	VP2EC('92)	24,409,580 1115
7.0	EI7M('11)	10,787,690 1054	OC	T33RD('99)	17,778,372 998
14	TM77M('10)	8,271,768 1046	SA	HC8A('93)	32,502,677 1107
21	CS2C('11)	9,479,430 1245	MULTI-OPERATOR TWO TRANSMITTER		
28	GM7V('00)	8,305,756 982	AF	EB8AH('11)	68,072,520 1765
AB	E7DX('11)	20,438,120 1322	AS	A61AJ('04)	30,157,650 1255
NORTH AMERICA			EU	OL4A('10)	33,393,180 1590
1.8	VA1A('99)	535,225 271	NA	K1LZ('10)	30,393,480 15660
3.5	ZF1A('08)	2,269,344 462	OC	VK4KW('11)	26,528,482 1369
7.0	TI4CF('05)	8,057,479 751	SA	HC8GR('10)	52,450,389 1497
14	KP2A('95)	7,088,976 912	MULTI-OPERATOR MULTI-TRANSMITTER		
21	VP2EH('11)	14,899,185 1305	AF	EB8AH('10)	66,077,858 1665
28	KP2A('00)	11,385,710 1046	AS	P3A('00)	53,554,592 1456
AB	8P5A('10)	24,245,732 1358	EU	DR1A('11)	63,397,890 1909
OCEANIA			NA	WL7E('00)	42,013,215 1395
1.8	KH6ND('07)	26,432 59	OC	KH7R('02)	32,806,032 1304
3.5	WH7Z('03)	1,208,900 308	SA	HC8N('03)	60,703,452 1476