

## 2011 WW DX SSB TROPHY WINNERS AND DONORS

**SINGLE OPERATOR**  
**World All Band**  
**CN2R (Opr.: James Sullivan, W7EJ)**  
**Donor:** Southern California DX Club

**World Low Power**  
**EA8ZS (Opr.: Wolfgang Klier, OE2VEL)**  
**Donor:** Slovenian Contest Club

**World QRP**  
**Randal Shirbroun, ND0C**  
**Donor:** Jeff Steinman, N5TJ

**World Assisted**  
**P40A (Opr.: John Bayne, KK9A)**  
**Donor:** Glenn Johnson, W0GJ

**World Assisted Low Power**  
**P40P (Opr.: Robert Wood, W5AJ)**  
**Donor:** Gail Sheehan, K2RED

**U.S.A.**  
**Doug Grant, K1DG**  
**Donor:** Potomac Valley R.C. – KC8C Memorial

**U.S.A. Low Power**  
**Edward Sawyer, N1UR**  
**Donor:** North Coast Contesters

**U.S.A. QRP**  
**Anthony Luscre, K8ZT\***  
**Donor:** Pat Collins, N8VW

**U.S.A. Assisted**  
**Richard Di Donna, NN3W**  
**Donor:** John Rodgers, WE3C

**U.S.A. Assisted Low Power**  
**James Bowman, KS1J**  
**Donor:** CQ magazine

**U.S.A. Zone 3**  
**WC6H (Opr.: Timothy Coad, NU6S)**  
**Donor:** Dave Prueitt, K8CC & Greg Surma, K8GL

**U.S.A. Zone 4**  
**Mike Wetzel, W9RE**  
**Donor:** Dave Prueitt, K8CC & Greg Surma, K8GL

**Canada**  
**VE2IM (Opr.: Yuri Onipko, VE3DZ)**  
**Donor:** Contest Club Ontario  
 VE3WT Memorial

**Caribbean/C.A.**  
**6Y9X (Opr.: Paul Young, K1XM)**  
**Donor:** Alex M. Kasevich, W1CDC

**Europe**  
**403A (Opr.: Tonno Vahk, ES5TV)**  
**Donor:** Potomac Valley R.C. – W4BVV Memorial

**Europe Low Power**  
**Gediminas Lucinskas, LY9A)**  
**Donor:** Scott Jones, N3RA & Tim Duffy, K3LR

**Europe QRP**  
**Sergey I. Smolka, UX2MF**  
**Donor:** CQ magazine

**Europe Assisted**  
**YP9W (Opr.: Tiberiu Tebeica, YO9GZU)**  
**Donor:** Gail Sheehan, K2RED

**Europe Assisted Low Power**  
**Kristjan Kodermac, S50XX**  
**Donor:** CQ magazine

**Russia**  
**Oleg Usov, UA9CDV**  
**Donor:** Roman Thomas, RZ3AA

**Africa**  
**EF8R (Opr.: Juan Hidalgo, EA8CAC)\***  
**Donor:** CQ magazine

**Asia**  
**UP0L (Opr.: Vladimir V. Vinichenko, UN9LW)**  
**Donor:** CQ magazine

**Japan**  
**Akira Minagawa, JA0JHA**  
**Donor:** Tack Kumagai, JE1CKA

**Japan Low Power**  
**Masaki Masa Okano, JH4UYB**  
**Donor:** Western Washington DX Club

**Oceania**  
**NH7A (Opr.: James Neiger, N6TJ)**  
**Donor:** Northern California DX Club

**South America**  
**P40W (Opr.: John Crovelli, W2GD)**  
**Donor:** Yankee Clipper Contest Club

**SINGLE OPERATOR, SINGLE BAND**  
**World – 28 MHz**  
**ZX5J (Opr.: Sergio Almeida, PP5JR)**  
**Donor:** Joel Chalmers, KG6DX

**World – 21 MHz**  
**FY5KE (Opr.: Marc Sentuc, F1HAR)**  
**Donor:** Robert Naumann, W5OV

**World – 14 MHz**  
**Didier Bironneau, FY5FY**  
**Donor:** North Jersey DX Assn. – K2HLB Memorial

**World – 7 MHz**  
**4L0A (Opr.: Gia Gvaladze, 4L4WW)**  
**Donor:** Fred Laun, K3ZO – K7ZZ Memorial

**World – 3.7 MHz**  
**EF8S (Opr.: Leppala Mauri, OH2BYS)**  
**Donor:** Fred Capossela, K6SSS

**World – 1.8 MHz**  
**Fabio Piccinin, I4FYF**  
**Donor:** CQ magazine

**USA – 28 MHz**  
**William R. Tippett, II, W4ZV**  
**Donor:** Donald Thomas, N6DT

**USA – 21 MHz**  
**Patrice Barkey, N9RV/7**  
**Donor:** 11PM Dayton Pizza Gang

**USA – 14 MHz**  
**Daniel Handa, W7WA**  
**Donor:** Yankee Clipper Contest Club -  
 KC1F Memorial

**USA – 7 MHz**  
**Danford Kaeo, KF6A/8**  
**Donor:** Stanley Cohen, W8QDQ

**USA – 3.7 MHz**  
**Joseph A. Gagliardi, Jr, AA1BU**  
**Donor:** CQ magazine

**USA – 1.8 MHz**  
**Manuel Fonseca, Jr, W2MF**  
**Donor:** Glenn Johnson, W0GJ

**Carib./C.A. (21 MHz)**  
**ZF2AH (Opr.: Joseph F. Hynarowski, W6VNR)**  
**Donor:** Nate Moreschi, N4YDU

**Carib./C.A. (14 MHz) Low Power**  
**Jose C. Vicens, NP4G**  
**Donor:** Al Crespo, F5VHJ

**Carib./C.A. Assisted (28 MHz)**  
**Alejandro Valdez, XE1EE**  
**Donor:** CQ magazine

**Europe – 28 MHz**  
**Slaven Galic, E77A**  
**Donor:** Charles Dietz, W5PR

**Europe – 21 MHz**  
**GI5K (Opr.: Chris Smith, M0LLL)**  
**Donor:** Tine Brajnik, S50A

**Europe – 14 MHz**  
**Siggi Jakobsson, TF3CW**  
**Donor:** Charles Wooten, NF4A

**Europe – 7 MHz**  
**TM9R (Opr.: Michel Rousselet, F5FLN)**  
**Donor:** John Warren, NT5C

**Europe – 3.7 MHz**  
**Steve Cole, GW4BLE**  
**Donor:** Ted Demopoulos, KT1V

**Europe – 1.8 MHz**  
**Tomislav Polak, 9A2AJ**  
**Donor:** Robert Kasca, S53R

**Oceania (28 MHz)**  
**Fred K. Honnold, KH7Y**  
**Donor:** Bruce D. Lee, KD6WW

**Asia –14 MHz**  
**UP2L (Opr.: Grigory P. Smirnov, UN9LG)**  
**Donor:** Charles Shinn, W5PG

**MULTI-OPERATOR, SINGLE TRANSMITTER**  
**World**  
**CR3A (Oprs.: CT1BOH, CT1FFU, CT3BD, CT3DL,  
 CT3DZ, CT3EE, CT3EN, CT3KU)**  
**Donor:** So. Calif. DX Club – W6AM Memorial

**U.S.A.**  
**K1LZ (Oprs.: K0DXC, K1LZ, K1VR, KY1V, K3JO, N8BO)**  
**Donor:** Carolina DX Association

**Carib./C.A.**  
**VP5DX (Oprs.: N4KE, AB4UF, N4EPD, NU4Y)**  
**Donor:** Bob Raymond, WA1Z

**Africa**  
**D4C (Oprs.: I4UFH, IK2NCJ, IZ4DPV, IZ4UEZ,  
 IZ8FWN, IT9SPB, IK1HJS)\***  
**Donor:** Doc Sayre, W7EW

**Asia**  
**P33W (Oprs.: R3DCX, RV1AW, RW3QC, RW4WR,  
 UA2FZ, RA3AUU, 5B4AIE)**  
**Donor:** Edward L. Campbell, NX7TT  
 AA6BB and KA6V Memorial

**Japan**  
**JA8RWU (Oprs.: JA8CDT, JA8RWU, JE8KKX,  
 JH8PNE/1, K3EST)**  
**Donor:** Arizona Outlaws Contest Club

**Europe**  
**TM6M (Oprs.: F1AKK, F4DXW, F5MUX,  
 F5TTU, F8CMF, F8DBF)**  
**Donor:** Bob Cox, K3EST

**Oceania**  
**KH6MB (Oprs.: AH6NF, AH6S, KH6MB, N0QO, W7TAE,  
 W0CN, W66R)**  
**Donor:** Junichi Tanaka, JH4RHF

**South America**  
**PT5T (Oprs.: PP5XX, PP5EG, LU9ESD, LU8EOT,  
 PP5RZ, PP5TR)**  
**Donor:** Victor Burns, K16IM –  
 The Cuba Libra Contest Club

**MULTI-OPERATOR, TWO TRANSMITTERS**  
**World**  
**PW7T (Oprs.: PY3VK, PT7CB, PT7CG, PT7WA,  
 PT7YV, PT7ZT, PY1NX, PY2SEX, PY7RP, PY8AZT)**  
**Donor:** Array Solutions

**U.S.A.**  
**N1LN/4 (Oprs.: N1LN, N4YDU, W4KAZ, AD4L,  
 KA1ARB, W4DTB, WW4M)**  
**Donor:** Kimo Chun, KH7U & Mike Gibson, KH6ND  
 Dan Robbins, KL7Y Memorial

**Europe**  
**IR4X (Oprs.: I4AVG, I4EAT, I4TJE, I4VEQ, I4IKW,  
 I4USC, I4YRW, IK4AUJ, IK4BOY, IK4ZGO,  
 IZ3EYZ, IZ4AFW, IK2QPR)**  
**Donor:** Aki Nagi, JA5DQH

**Oceania**  
**AH0BT (Oprs.: W1FPU, W1NDE, KW2X, NA8O)**  
**Donor:** Japan CQ Ham Radio

**MULTI-OPERATOR, MULTI-TRANSMITTER**  
**World**  
**C5A (Oprs.: OK1DIX, OK1DO, OK1FFU, OK1NY,  
 OK1RI, OK1RK, OK8WW/OM2TW, OM5AW, OM6NM)**  
**Donor:** Dave Leeson, W6NL and Barb Leeson, K6BL

**U.S.A.**  
**K3LR (Oprs.: K3LR, N2NC, N5UM, W3TX, W2RQ,  
 W5OV, K3LA, K8CX, N2NT, K1AR, N3SD, K3UA,  
 DL6LAU, WM2H, N3GJ, LU7DW)**  
**Donor:** Jim Lawson, W2PV Memorial

**Europe**  
**DR1A (Oprs.: DB6JG, DF6JC, DJ6ET, DJ7EG,  
 DJ7EO, DK6XZ, DL1MGB, DL3ABL, DL3BPC, DL3DXX,  
 DL5CW, DL5LYM, DL6FBL, DL8DYL, DL8WFP, DL9DRA,  
 JK3GAD, PA1TX, PC5A)**  
**Donor:** Finnish Amateur Radio League

**Japan**  
**JA5FDJ (Oprs.: JA5FDJ, JM1UWB, JA5FBZ,  
 JH5FIS, JH5RXS, JJS5GMJ, JR5IAH, JR5JQA)**  
**Donor:** Masahiro Kitagawa, JH3PRR

**Oceania**  
**KH7X**  
**Donor:** Tack Kumagai, JE1CKA  
 JR2GMC & JA9SSY Memorial

**CONTEST EXPEDITIONS**  
**World Single Operator**  
**8Q7DV (Opr.: Vadim Ovsyannikov, R9DX)**  
**Donor:** National Capitol DX Assn.  
 Stuart Meyer, W2GHK Memorial

**World Multi-Single**  
**TX5A (Oprs.: RK7A, R3FA, UR5MID, US7UX,  
 UT5UY, UU4JMG, UX0LL, US0KW, UA7A, RM2U)**  
**Donor:** Gail Sheehan, K2RED

**World Multi-Multi**  
**E51Z (Oprs.: AB6BH, N6AA, N6UWW, N6VI,  
 VK4UC, W5NYV, W6NV, W6XD, WB6BFG)**  
**Donor:** CQ magazine

\*Second place.

## 2011 CQ WW DX SSB TOP SCORES

### WORLD Single Operator High Power All Band

CN2R	18,417,840
EF8R	15,711,414
403A	14,408,401
VE2IM	14,349,100
P40W	14,346,144
CR2X	13,824,720
VV2ZM	12,820,903
CF3A	10,750,452
LX7I	10,187,208
UP0L	9,848,370

#### 28 MHz

ZX5J	2,855,000
FY/F5HRY	2,742,817
AY5F	1,888,656
8R1EA	1,831,852
EF9A	1,677,781
H2T	1,566,138

#### 21 MHz

FY5KE	2,778,468
G15K	1,832,733
EY8MM	1,648,556
CS2C	1,531,896
PR5B	1,519,875
YT7AW	1,226,508

#### 14 MHz

FY5FY	2,266,628
UP2L	1,401,538
TF3CW	1,378,428
UI9I	1,321,008
CG7SZ	1,226,736
ES5RW	1,179,431

#### 7 MHz

4L0A	1,027,632
TM9R	911,818
YT8A	813,234
EU1A	617,920
OH0V	491,876
G3TXF	390,034

#### 3.7 MHz

EF8S	454,234
GW4BLE	255,960
DR1D	235,712
OH1TX	181,944
TF3ZA	135,136
AA1BU	127,365

#### 1.8 MHz

I4FYF	74,844
9A2AJ	62,238
VE3PN	54,207
OH6MW	37,881
UA9KAA	30,044
SP6AXW	20,928

#### All Band Low Power

EA8ZS	6,423,441
HI3TEJ	5,916,690
3V8SS	4,304,006
N1UR	3,925,064
LY9A	3,446,940
YV5NEA	3,313,500
HJ2/KF6ZWD	3,206,432
DJ5MW	3,204,271
VP9I	2,808,459
JH4UYB	2,525,595

#### 28 MHz

3D2A	1,123,220
SV9GPV	977,120
JY4NE	961,674
LW6DG	958,518
PU2LEP	938,349
5H3EE	935,877

#### 21 MHz

A52AB	912,660
CN4P	807,234
PJ7X	486,783
JR3RIY	418,896
HI3K	398,412
JF3BFS	391,408

#### 14 MHz

NP4G	693,543
HC1JO	639,705
RZ1Z	414,720
UN6LN	331,350
IZ7PDX	185,535
RX9KT	178,542

#### 7 MHz

C08ZZ	200,669
UY2UO	108,225

EI4CF	79,778
SQ2OSE	55,566
OM7KW	54,435
FSCYS	54,360

#### 3.7 MHz

UU2JM	57,760
NA8V	40,753
RW9CD	39,260
SQ2NNN	35,424
EA5EOR	29,602
VE3CV	27,540

#### 1.8 MHz

UK9AA	37,233
ER2RM	26,019
SQ9IAU	23,485
SP5CJY	21,692
OL6P	16,218
DK8QU	10,505

#### QRP All Band

ND0C	757,292
VA3DF	722,925
JR4DAH	633,304
K8ZT	572,544
KR2O	505,512
UX2MF	473,536
LZ2SX	419,818
W6QU	335,916
NT4TS	265,960
NP2Q	252,336

#### Assisted All Band

P40A	14,268,432
NN3W	11,765,740
ER4A	10,551,696
A65BP	9,162,598
ST2AR	8,980,245
W2RE	8,889,252
RG9A	8,716,407
YP9W	8,207,289
NP4Z	8,141,335
SO8A	7,976,587

#### 28 MHz

GW9T	1,525,665
PR2P	1,468,948
KG6DX	1,449,000
UA2FX	1,428,204
C4N	1,351,579
CX3AL	1,323,472

#### 21 MHz

DL2ARD	1,868,160
VY2IT	1,506,339
XV9DX	1,375,198
OK1CDJ	1,330,944
9M8Z	1,280,748
HA8JV	1,205,542

#### 14 MHz

9Y4D	2,291,352
IR4M	1,464,285
OG73X	1,371,546
QL9Z	1,254,693
S57Z	1,100,626
EA3IN	1,042,665

#### 7 MHz

JA8WKE	609,150
YT7A	609,054
YT1VP	544,416
SO8N	412,258
LN9Z	393,120
RY3D	344,292

#### 3.7 MHz

SP3GEM	353,067
4L5O	289,328
SP5LS	197,562
DM0Y	118,680
YT4A	116,282
LY1G	102,616

#### 1.8 MHz

OK6W	104,544
LY5E	104,468
LY7M	60,984
KV4FZ	59,396
SO8R	57,827
OK1T	55,656

#### Low Power All Band

P40P	8,105,244
C6ARW	3,123,600
H22H	2,991,920
KSTJ	2,580,719
S50XX	2,499,956
CJ3A	2,409,097
DL2CC	2,261,760

KT4ZB	2,203,432
RL6M	2,027,220
WE9R	1,879,809

#### 28 MHz

VK8DX	1,276,366
XE1CQ	964,302
EA8MT	842,180
IU9A	513,240
WL7E	505,662
PY3OZ	435,200

#### 21 MHz

HA3DX	600,048
DL5RDP	445,352
WA1FCN/4	209,850
OK3C	189,716
UA0WY	188,750
EW6AF	180,649

#### 14 MHz

YT8WW	491,130
SP5GRM	438,959
ES2MC	342,069
HG4F	295,176
E21EIC	270,392
UT7Y	248,575

#### 7 MHz

UT9MZ	147,980
EFTW	104,014
YO5O	97,136
OK1UG	88,810
IK3UNA/1	76,268
RX3DUX	54,864

#### 3.7 MHz

F1EBN	64,902
UT7X	64,159
E74WN	52,245
9A1JSB	35,866
IK0XBX	34,936
OK2BU	29,054

#### 1.8 MHz

SP1GZF	40,560
HA8BE	24,024
UT5UGR	13,338
EA1FCH	2,074
UT2AB	962

#### QRP Assisted All Band

RT4W	683,439
DL8LR	425,776
EA3FF	246,052
IV3AOL	206,064
YO8WW	193,290
HG6C	188,768
UR5XFO	140,392
CT1ELF	126,060
NN7SS	61,776
UX8IX	56,472

#### Multi-Operator Single Transmitter

CR3A	27,928,302
D4C	25,519,464
CN3A	25,054,428
P33W	24,172,854
TM6M	20,282,290
TS2A	18,676,876

#### Multi-Operator Two Transmitter

PW7T	25,286,144
PJ4T	24,858,249
IR4X	20,929,708
EE9Z	17,916,525
PS2T	16,462,080
PI4DX	15,157,233

#### Multi-Operator Multi-Transmitter

C5A	44,901,680
K3LR	35,923,380
DR1A	32,937,369
KH7X	31,670,464
CR3L	31,406,340
KC1XX	28,639,954

### UNITED STATES

#### Single Operator All Band

K1DG	9,432,996
W9RE	7,348,796
N2IC/5	5,838,750
AA1K/3	5,812,466
K1TO/4	5,669,775
KK1KW	5,304,936
K5ZD/1	5,057,340
K4AB	4,348,836

W0UA	4,338,264
WC6H	3,740,904

#### 28 MHz

W4ZV	1,250,304
W5PR	959,475
WB9Z	746,400
N5RZ	687,735
K9BGL	623,100
N7DR/0	535,704

#### 21 MHz

N9RV/7	1,045,785
WA3A	811,920
WA7LT	311,328
W7VO	187,884
K0RH	183,121
K8OZ/5	99,064

#### 14 MHz

W7WA	1,068,560
WB2REM/4	312,988
K6HNZ	193,734
K4RDU	90,792
K6ATZ	56,784
N7IX	42,488

#### 7 MHz

KF6A/8	97,128
WB8LA/4	34,920
W0DBGZ	25,666
KM3J	19,829
KY4P	14,570
WU6W/7	6,204

#### 3.7 MHz

AA1BU	127,365
AA9A	30,573
K1KNO/4	26,892
K4JLD/3	9,996
K9IDO	5,733
WSRI	4,797

#### 1.8 MHz

W2MF	15,876
K5RX	6,118
W3GH	2,652
K7QFE	198

#### Low Power All Band

N1UR	3,925,064
N4TZ/9	2,330,965
N5AW	2,252,310
AD4Z	1,938,336
N8AA	1,890,000
K2PO/7	1,820,940
N7ZG	1,241,411
WB8TLI	1,179,224
K7SV/4	1,083,564
WB1DX	1,071,616

#### 28 MHz

K2PS/3	376,948
AC5O	343,764
K1VSJ	298,224
N4IG	246,186
N3LL/4	209,170
K7ULS	178,475

#### 21 MHz

KX2S	167,912
N5CLK	107,625
N7FLT	99,674
W7UPF	92,520
WZ8T	79,925
WA4AXT	66,096

#### 14 MHz

N7BK	152,145
W2TF	127,702
WB2TFM/4	87,360
W3EH/2	28,269
KC1SS/4	5,076
WA8SSO	4,488

#### 7 MHz

KI6LZ	32,880
WAHLN	22,253
NS3T	12,840
KI6JJW	3,795
WB7JG	744
K6WAO	72

#### 3.7 MHz

NA8V	40,753
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#### 1.8 MHz

NA4W	648
WD8DSB/9	304

#### QRP All Band

ND0C	757,292
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K8ZT	572,544
KR2O	505,512
W6QU	335,916
NT4TS	265,960
W1MR	243,756
KT8K	137,360
NT1M	127,721

IT9RYJ .....165,648  
GM7TUD .....159,040  
UA3ABJ .....156,420  
SV1UT .....141,219

**14 MHz**

RZ1ZZ .....414,720  
IZ7PDX .....185,535  
SO4G .....141,384  
IZ2JQP .....133,023  
DL9ZP .....128,655  
OK1IPU .....92,340

**7 MHz**

UY2UO .....108,225  
E14CF .....79,778  
SO2OSE .....55,566  
OM7KW .....54,435  
F5CYS .....54,360  
EA1CO .....54,080

**3.7 MHz**

UU2JM .....57,760  
SO2NNN .....35,424  
EA5EOR .....29,602  
SO2HNA .....22,428  
SP4SHD .....22,032  
G4KNO .....17,024

**1.8 MHz**

ER2RM .....26,019  
SO9IAU .....23,485  
SP5CJY .....21,692  
OL6P .....16,218  
DK8QU .....10,505  
G4PKP .....9,464

**QRP**

**All Band**

UX2MF .....473,536  
LZ2SX .....419,818  
RN4HAB .....233,520  
RW3AI .....231,345  
EA1GT .....219,936  
G3R .....195,316  
CT1AOZ .....186,018  
IZ1JLF .....165,880  
UT5UUV .....149,856  
PE2K .....132,591

**Assisted**

**All Band**

YP9W .....8,207,289  
SO8A .....7,976,587  
EC2DX .....7,963,560  
EB3CW .....6,756,750  
TM7F .....6,170,500  
S57DX .....6,086,280  
DC4A .....4,673,377  
OQ5M .....4,624,334  
OH0Z .....4,524,385  
OL3R .....4,510,660

**28 MHz**

GW9T .....1,525,665  
UA2FX .....1,428,204  
E71A .....1,238,062  
UW1M .....1,138,000  
SV2DCD .....1,126,656  
F5UTN .....1,118,592

**21 MHz**

DL2ARD .....1,868,160  
OK1CDJ .....1,330,944  
HA8JV .....1,205,542  
S50K .....1,193,192  
YT0Z .....1,079,835  
OK1FPS .....934,439

**14 MHz**

IR4M .....1,464,285  
OG73X .....1,371,546  
OL9Z .....1,254,693  
S57Z .....1,100,626  
EA3IN .....1,042,665  
PI4COM .....1,032,936

**7 MHz**

YT7A .....609,054  
YT1VP .....544,416  
S56X .....471,699  
SO8N .....412,258  
LN9Z .....393,120  
RY3D .....344,292

**3.7 MHz**

SP3GEM .....353,067  
SP5LS .....197,562  
DM0Y .....118,680  
YT4A .....116,282  
LY1G .....102,616  
OMSFA .....88,616

**1.8 MHz**

OK6W .....104,544

LY5E .....104,468  
LY7M .....60,984  
SO8R .....57,827  
OK1T .....55,656  
YL6W .....54,756

**Low Power**

**All Band**

S50XX .....2,499,956  
DL2CC .....2,261,760  
RL6M .....2,027,220  
E74AA .....1,711,476  
G3VAO .....1,687,556  
OE8Q .....1,214,976  
DD5M .....1,123,941  
EF1W .....1,102,686  
RO3DX .....1,009,596  
UZ0U .....992,124

**28 MHz**

M0TNX .....717,992  
IU9A .....513,240  
EC5CSW .....388,173  
IK2YGZ .....342,150  
F4EZJ .....330,533  
UT7EZ .....325,076

**21 MHz**

HA3DX .....600,048  
DL5RDP .....445,352  
UA1AFT .....397,773  
OK3C .....189,716  
EW6AF .....180,649  
EW7DK .....175,968

**14 MHz**

YT8WW .....491,130  
SP5GRM .....438,959  
ES2MC .....342,069  
HG4F .....295,176  
UT7Y .....248,575  
LZ9X .....189,028

**7 MHz**

UT9MZ .....147,980  
EF7W .....104,014  
YQ5Q .....97,136  
OK1UG .....88,810  
IK3UNA/1 .....76,268  
RX3DUX .....54,864

**3.7 MHz**

F1EBN .....64,902  
UT7X .....64,159  
E74WN .....52,245  
9A1JSB .....35,866  
IK0XBX .....34,936  
OK2BU .....29,054

**1.8 MHz**

SP1GZF .....40,560  
HA8BE .....24,024  
UT5UGR .....13,338  
EA1FCH .....2,074  
UT2AB .....962

**QRP Assisted**

**All Band**

RT4W .....683,439  
DL8LR .....425,776  
EA3FF .....246,052  
IV3AOL .....206,064  
Y08WWW .....193,290  
HG6C .....188,768  
UR5XFO .....140,392  
CT1ELF .....126,060  
UX8IX .....56,472  
IZ8EVD .....53,856

**Multi-Operator**

**Single Transmitter**

TM6M .....20,282,290  
EI7M .....18,036,480  
E7DX .....16,976,648  
OM8A .....15,989,163  
RL3A .....14,814,776  
G6PZ .....14,635,352

**Multi-Operator**

**Two Transmitter**

IR4X .....20,929,708  
PI4DX .....15,157,233  
ED1R .....15,058,862  
HG1S .....13,468,912  
HG7T .....12,565,502  
OJ0X .....12,354,363

**Multi-Operator**

**Multi-Transmitter**

DR1A .....32,937,369  
9A1P .....24,237,360  
C37N .....21,123,688  
OT5A .....20,416,726  
DF0HQ .....19,224,054  
LZ9W .....18,052,748

# 2011 CQ WW DX SSB BAND-BY-BAND BREAKDOWN—TOP ALL BAND SCORES

Number groups indicate: QSOs/Zones/Countries on each band

## WORLD SINGLE OPERATOR ALL BAND

Station	160	80	40	20	15	10
CN2R	263/13/58	633/19/63	1118/28/100	1751/36/124	1650/34/112	2983/37/136
EF8R	79/9/25	158/10/36	728/24/75	2650/37/118	1929/36/101	3756/33/114
403A	229/12/60	649/22/84	1317/32/109	1712/38/124	1941/40/139	2329/39/134
VE2IM	115/10/14	653/17/71	842/28/102	1743/36/125	2006/35/120	2284/35/117
P40W	98/10/22	568/19/72	542/25/85	1572/35/104	1547/35/104	3328/33/110
CR2X	271/14/58	481/20/70	912/30/93	2053/36/112	2272/38/112	2957/34/111
VY2ZM	223/17/58	498/19/69	837/27/96	1262/39/120	1256/37/111	2358/30/110
CF3A	162/9/15	540/18/52	930/25/88	1552/40/124	1278/31/110	1699/30/112
LX7I	373/12/59	515/15/72	1002/26/87	1499/32/91	1211/33/94	2146/32/95
UP0L	148/9/38	468/20/66	1655/31/110	1003/33/102	792/30/106	1367/30/115

## WORLD SINGLE OPERATOR ASSISTED ALL BAND

P40A	69/8/14	469/17/62	827/29/89	1614/32/109	2275/35/123	2216/35/116
NN3W	63/13/33	294/24/85	854/34/118	1220/40/143	1120/38/153	1602/36/151
A65BP	115/11/39	150/12/49	734/30/103	837/36/130	864/36/137	1755/38/158
ST2AR	0/0/0	30/7/25	131/25/68	770/39/106	1003/36/116	3719/39/130
W2RE	32/9/25	300/22/81	414/31/98	945/39/125	1167/36/126	1391/33/118
RG9A	132/8/43	302/20/74	1026/32/113	747/38/131	1151/38/141	646/35/134
YP9W	133/8/50	217/15/68	1113/29/101	1133/38/123	1629/37/124	1253/36/118
NP4Z	33/6/12	345/20/64	898/27/89	1222/37/106	1095/37/102	2045/34/105
*P40P	187/14	159/16/47	172/21/78	821/34/113	1189/37/128	1970/36/127
SO8A	74/10/36	321/16/74	894/35/114	805/36/116	1137/39/128	1281/39/130

## WORLD MULTI-OPERATOR SINGLE TRANSMITTER

CR3A	57/15/56	140/22/82	1739/33/125	2306/39/148	1768/40/157	4638/40/165
D4C	92/19/70	359/31/100	1004/33/116	2289/39/151	2144/40/160	3735/40/157
CN3A	83/10/53	459/25/93	829/33/114	2461/40/151	1322/40/158	4345/40/165
P33W	275/12/66	308/24/88	1419/35/119	2101/40/152	2284/40/155	2962/40/163
TM6M	163/15/67	600/25/94	1317/36/127	1842/40/149	2013/40/156	2695/40/166
TS2A	302/10/61	662/17/75	1461/28/106	974/40/141	1857/40/140	2496/40/146

## WORLD MULTI-OPERATOR TWO TRANSMITTER

PW7T	7/5/7	323/21/67	1570/34/115	2485/39/145	2848/40/158	3588/39/162
PJ4T	66/7/11	776/21/75	2013/32/109	2302/35/110	3662/38/131	3501/35/105
IR4X	164/13/65	872/24/94	1769/37/127	1639/38/150	2877/40/160	2400/40/168
EE9Z	141/8/40	908/19/76	1080/21/86	1995/33/117	2552/33/115	2856/33/96
PS2T	2/2/2	22/15/18	657/31/92	1800/39/142	2653/39/154	3316/39/147
PI4DX	348/11/59	766/20/79	1318/31/107	1503/35/126	1862/39/143	2578/39/148

## WORLD MULTI-OPERATOR MULTI-TRANSMITTER

C5A	201/17/51	1102/27/93	1806/32/110	4219/40/151	3805/39/145	6374/40/159
K3LR	441/18/66	1005/30/110	2223/37/136	3171/40/171	3449/40/169	3008/37/166
DR1A	932/16/75	1792/23/97	2992/38/142	4237/40/169	3054/40/163	2562/40/168
KH7X	245/12/15	985/33/56	1865/35/99	2718/39/132	3390/36/135	5290/39/153
CR3L	245/10/55	795/18/81	1786/31/109	3365/39/145	2981/39/149	3646/39/145
KC1XX	145/14/35	627/27/99	1263/37/122	2561/40/160	3765/39/166	3029/38/161

## USA TOP SINGLE OPERATOR ALL BAND

Station	160	80	40	20	15	10
K1DG	72/12/42	281/22/77	461/28/91	795/37/106	1165/34/121	1922/33/121
W9RE	32/10/17	155/23/67	571/30/95	801/38/113	1069/33/110	1235/30/110
N2IC/5	19/9/10	111/20/51	641/31/79	340/34/92	845/37/108	1544/34/120
AA1K/3	40/13/21	141/15/52	248/26/77	601/36/101	661/32/90	1699/33/117
K1TO/4	6/3/5	98/16/47	123/21/55	738/38/110	450/30/87	2160/36/117
KK1KW	26/8/14	186/18/55	774/32/91	619/30/89	646/28/82	1301/19/80
K5ZD/1	29/9/19	155/19/64	269/23/74	525/37/109	663/32/100	1239/30/104
K4AB	21/7/9	96/18/44	209/26/75	350/32/89	498/34/115	1442/35/119
W0UA	23/11/15	133/22/51	385/28/74	366/35/89	590/31/95	1315/33/104
WC6H	11/7/6	70/20/27	570/29/70	314/33/95	606/34/103	918/32/96

## USA SINGLE OPERATOR ASSISTED ALL BAND

NN3W	63/13/33	294/24/85	854/34/118	982/40/143	1120/38/153	1602/36/151
W2RE	32/9/25	300/22/81	414/31/98	945/39/125	1167/36/126	1391/33/118
K3WW	45/9/23	148/20/75	231/27/91	816/37/122	591/33/119	1433/32/116
W3UA/1	18/7/11	238/19/68	558/26/103	656/33/101	905/32/107	1072/30/110
KU1CW/0	14/7/9	88/17/51	606/23/67	571/35/95	699/33/91	1304/33/101
K0KX	13/6/5	45/15/32	172/24/79	517/40/124	648/39/132	1319/35/145
AA3B	44/8/22	174/18/71	219/26/90	610/32/118	1255/33/120	1319/35/145
N2MM	24/5/9	177/19/64	172/25/82	337/38/119	659/36/127	1272/34/140
K3PP	33/8/15	64/15/43	153/26/79	469/39/110	459/37/132	1075/35/138
W1GD/2	29/9/16	145/17/63	210/25/86	339/40/121	409/36/120	982/34/134

## USA MULTI-OPERATOR SINGLE TRANSMITTER

K1LZ	70/16/54	417/22/94	804/33/114	1008/38/144	1220/39/152	1425/37/156
N5DX	39/13/28	128/26/79	720/34/108	868/40/138	1154/39/146	1942/38/156
K8AZ	30/12/29	189/25/83	487/32/108	548/40/143	1284/38/144	1328/34/144
W2FU	27/11/25	271/21/83	469/31/106	542/39/135	1057/39/144	1470/37/148
N4WW	22/10/21	147/24/84	356/31/104	794/39/137	1300/39/146	1107/37/147
W6YI	9/8/7	61/22/44	745/32/96	392/39/126	920/38/138	1365/38/139

## USA MULTI-OPERATOR TWO TRANSMITTER

N1LN/4	69/11/22	360/18/69	498/27/95	1069/39/125	1075/36/129	1566/37/145
KB1H	27/9/14	245/20/80	370/30/99	558/38/128	1133/36/130	1586/35/142
K2LE/1	23/7/12	172/18/74	265/25/83	417/38/115	1127/34/124	1323/36/138
W5RU	12/6/11	142/20/65	250/30/89	419/39/115	794/39/137	1365/35/139
K2AX	14/7/7	196/19/66	257/23/88	532/39/122	658/36/125	1286/35/139
N3RS	21/8/7	238/19/80	496/31/104	391/40/129	659/35/125	837/34/136

## USA MULTI-OPERATOR MULTI-TRANSMITTER

K3LR	44/18/66	1005/30/110	2223/37/136	3171/40/171	3449/40/169	3008/37/166
KC1XX	145/14/35	627/27/99	1263/37/122	2561/40/160	3765/39/166	3029/38/161
W3LPL	327/17/53	873/32/103	1808/35/125	2759/40/164	2294/39/163	2806/37/163
WE3C	134/16/47	417/27/97	1160/35/119	2071/40/143	2246/36/146	2313/37/133
W2P/L/1	180/13/35	473/25/91	842/33/110	1664/40/137	2031/37/148	1973/35/134
NQ4I	228/14/36	355/25/93	1239/34/118	1776/40/144	1413/39/148	2241/38/147

## EUROPE TOP SINGLE OPERATOR ALL BAND

Station	160	80	40	20	15	10
403A	229/12/60	649/22/84	1317/32/109	1712/38/124	1941/40/139	2329/39/134
CR2X	271/14/58	481/20/70	912/30/93	2053/36/112	2272/38/112	2957/34/111
LX7I	373/12/59	515/15/72	1002/26/87	1499/32/91	1211/33/94	2146/32/95
OE3K	176/10/50	515/16/64	1092/27/91	1414/33/103	1563/36/101	1752/34/92
TK5KP	291/10/52	590/16/68	768/23/81	1452/32/105	1234/31/107	1723/33/93
OH8X	144/8/42	207/22/65	378/27/89	1470/37/107	1498/39/123	1142/37/113
ESSG	278/9/49	541/22/77	1317/30/103	780/33/88	1171/34/109	1175/35/104
CR6K	83/8/27	557/16/65	845/20/69	1154/29/89	1029/31/95	1955/31/100
SP9LJ/D	83/7/38	338/12/59	585/24/90	1263/32/119	1328/32/107	1130/36/111
EA6SX	236/10/52	250/16/59	611/24/78	1344/36/100	1269/33/107	1283/38/116

## EUROPE SINGLE OPERATOR ASSISTED ALL BAND

YP9W	133/8/50	217/15/68	1113/29/101	1133/38/123	1629/37/124	1253/36/118
SO8A	74/10/36	321/16/74	894/35/114	805/36/116	1137/39/128	1281/39/130
EC2DX	79/9/51	243/19/79	568/31/102	1010/38/119	1470/37/132	1116/40/135
EB3CW	0/0/0	337/14/63	478/25/92	1251/40/140	1359/39/140	833/40/122
TM7F	139/6/44	372/14/55	266/20/74	941/33/97	1002/31/88	1598/36/104
S57DX	150/10/46	455/15/66	1123/31/101	1212/35/114	643/30/96	1038/32/94
DC4A	94/8/52	204/17/74	490/34/106	747/39/145	554/39/131	521/39/143
OQ5M	142/6/40	505/14/65	434/17/75	704/30/93	901/32/101	896/34/91
OH0Z	187/10/49	270/12/57	390/31/89	504/33/117	950/36/133	736/38/140
OL3R	23/4/20	302/11/60	410/19/78	559/36/126	967/39/132	829/40/142

## EUROPE MULTI-OPERATOR SINGLE TRANSMITTER

TM6M	163/15/67	600/25/94	1317/36/127	1842/40/149	2013/40/156	2695/40/166
E17M	145/13/65	458/18/85	1579/34/114	1697/40/146	1943/39/149	2771/40/153
E7DX	266/11/65	1069/27/98	1069/35/125	1761/38/154	1630/40/158	2412/40/165
OM8A	122/14/68	359/24/96	1472/35/128	1613/40/151	1813/40/155	2007/40/160
RL3A	112/13/66	715/28/102	1379/39/130	2296/40/151	1865/39/155	1547/40/158
G6PZ	189/13/66	626/23/88	1007/34/118	894/40/143	1887/39/148	2267/40/155

## EUROPE MULTI-OPERATOR TWO TRANSMITTER

IR4X	164/13/65	872/24/94	1769/37/127	1639/38/150	2877/40/160	2400/40/168
PI4DX	348/11/59	766/20/79	1318/31/107	1503/35/126	1862/39/143	2578/39/148
ED1R	200/12/60	1010/24/88	1576/31/111	1258/39/135	2043/38/139	2468/39/137
HG1S	18					

## 2011 WW DX SSB TOP SCORES IN MOST ACTIVE ZONES

### Zone 3

WC6H .....3,740,904  
 K6XX .....2,744,268  
 CF7FC .....2,618,466  
 K6NA .....2,580,581  
 W6PH .....2,521,442  
 K6LL/7 .....2,372,128  
 K5RR/7 .....2,034,000  
 \*K2PO/7 .....1,820,940  
 W7PP .....1,795,158  
 W6TK .....1,537,500

### Zone 4

CF3A .....10,750,452  
 VE3JM .....7,721,180  
 W9RE .....7,348,796  
 N2IC/5 .....5,838,750  
 KU1CW/Ø .....5,207,492  
 KØKX .....5,126,108  
 VE3OI .....5,032,740  
 VE3RTU .....4,910,544  
 K4AB .....4,348,836  
 WØUA .....4,338,264

### Zone 5

VY2ZM .....12,820,903  
 NN3W .....11,765,740  
 K1DG .....9,432,996  
 W2RE .....8,889,252  
 K3WW .....6,385,984  
 W3UA/1 .....6,292,075  
 AA1K/3 .....5,812,466

K1TO/4 .....5,669,775  
 KK1KW .....5,304,936  
 AA3B .....5,064,637

### Zone 14

CR2X .....13,824,720  
 LX7I .....10,187,208  
 EC2DX .....7,963,560  
 CR6K .....7,333,520  
 EB3CW .....6,756,750  
 EA6SX .....6,754,224  
 DJ4PT .....6,262,800  
 DL1IAO .....6,242,336  
 TM7F .....6,170,500  
 LN8W .....5,623,365

### Zone 15

4O3A .....14,408,401  
 OE3K .....9,285,381  
 SO8A .....7,976,587  
 TK5KP .....7,897,932  
 OH8X .....7,551,559  
 ES5G .....7,371,441  
 SP9LJD .....7,124,894  
 OH4A .....6,573,600  
 OH2BH .....6,557,782  
 S57DX .....6,086,280

### Zone 16

UU7J .....6,154,648  
 RT4RO .....4,438,546  
 RM3F .....4,370,232

EW2A .....3,618,475  
 RW4W .....3,393,440  
 US5D .....3,371,856  
 UI4I .....3,291,314  
 UY7MM .....3,272,808  
 UA4W .....3,104,960  
 R5GA .....2,926,660

### Zone 20

C4W .....9,442,412  
 YP9W .....8,207,289  
 YO3CZW .....3,071,920  
 \*H22H .....2,991,920  
 LZ3FN .....2,393,262  
 \*TA2/DL7BC .....2,224,068  
 YO3APJ .....1,516,410  
 YO3RU .....1,030,515  
 YO4DW .....887,807  
 SV2BFN .....878,880

### Zone 25

JAØJHA .....7,399,242  
 JS3CTO .....5,022,682  
 JH1EAO .....4,024,710  
 JO1BVI .....3,021,298  
 JA6LCJ .....2,869,992  
 JA7NVF .....2,717,708  
 JE1LFX .....2,687,616  
 \*JH4UYB .....2,525,595  
 JA2PAC .....2,100,621  
 JA6BZI .....1,974,210  
 \*Low Power