

**WORLD TOP SCORES
SINGLE OPERATOR
ALL BAND**

D4B (4L5A)	16,619,000
3V8BB (YT1AD)	13,765,728
CS3B (CT1BOH)	11,912,985
OC4WW (OH0XX)	10,996,334
P40L (W6LD)	10,338,074
ZF1A (K6AM)	9,358,520
*8P5A (W2SC)	9,034,060
VY2TT (K6LA)	8,497,280
GI1A (M0SDX)	7,476,080
PJ2W (WI9WI)	7,350,001
FY5FY	7,158,552
KQ2M	7,157,205
ZS4TX	6,964,140
YT6A	6,892,628
KW9N (N9RV)	6,698,560
IR4T	6,409,400
KC3R (LZ4AX)	6,047,565
VE3EJ	6,041,074
CT3KN	5,864,082
KN1DX (K4ZW)	5,863,530

28 MHz

AY0F (LU2FM)	1,920,402
PS2E (PY2EX)	492,038
4X1VF	487,326
UU0A (UU0JX)	389,064
*9A3VM	184,402
NN5AA (K5NA)	145,625
9V1YC	112,480
YO3FF/P	102,600
*HA1ZZ	90,936
SP9W	76,973

21 MHz

PT5A (PY2EMC)	6,139,755
PX2A (PY2WB)	4,991,625
LU5FC	3,144,980
*5I3A (DL4SM)	3,005,952
*9M8DX (VK6DXI)	2,684,112
5B4AHA	1,986,282
YZ1AU	1,592,784
OH0V (OH6LI)	1,450,608
LT1F (LU1AEE)	1,347,672
YT1BB	1,243,125

14 MHz

4L8A	5,322,216
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9A5W	4,443,300
N2NC (@N2RM)	4,301,808
9A8A	3,873,424
KC1XX (K1GQ)	3,861,778
4N9Z	3,498,096
OM2VL	3,480,570
VC6X (VE6BF)	3,208,044
OH4A (OH6QU)	3,196,791
IU9S (IT9BLB)	3,126,487

7 MHz

IG9B (IV3NVN)	5,187,819
SN7Q	4,013,658
KG1D (K1KI)	3,681,828
VO1AU	3,395,280
IU3X (IV3SKB)	3,060,540
KH6ND	2,995,778
NK4A (N4PN)	2,813,692
US1ITU	2,762,448
YV5OHW	2,746,107
S51OI	2,540,412

3.5 MHz

S57AW	1,333,014
YR2I (YO2DFA)	997,488
ZC4/G3AB	807,088
YL2PQ	744,876
YL9W	741,596
OK1RR	710,328
SQ4MP	696,150
F5NBX	684,613
EU1AZ	674,304
SP4DEU	657,944

1.8 MHz

HA8BE	293,388
LY2BW	262,615
S57M	254,597
*LY5A	189,154
*US0ZZ	167,307
T99Z	142,596
*OL6T (OK1DCF)	139,360
*UX5NQ	138,204
*UT1FA	121,600
*YU1RA	101,903

LOW POWER ALL BAND

8P5A (W2SC)	9,034,060
9H3MM (DF4SA)	4,647,705

NH2DX (KG6DX)	2,977,380
UN7MO	2,955,810
UA4FER	2,781,432
YO3APJ	2,346,792
RW3GB	2,252,775
EM3H (UR3HC)	2,248,932
KK9A	2,199,535
DL2OBF	2,153,088
WK2G	2,110,374
HS0AC (E21EIC)	2,090,529
PR7AB	2,034,922
OH4R (OH4YR)	1,999,404
LZ04KM (LZ3YY)	1,971,162

28 MHz

9A3VM	184,402
HA1ZZ	90,936
NA4W (K4WI)	53,284
IR8C (IZ8EQF)	49,063
YU1FG	41,976
CT1AOZ	35,644
SP3LWP	35,321
OK2HZ	30,915
KN4Y	28,910
OK2BGK	26,624

21 MHz

5I3A (DL4SM)	3,005,952
9M8DX (VK6DXI)	2,684,112
4Z5FW	1,065,000
9A6C	973,056
UR0MC	597,054
LU3FL	572,276
YD3LGF	441,945
S57J	420,945
RN1TN	357,019
PY8DAN	349,272

14 MHz

Z37M (Z32ID)	2,223,760
LU5FF	1,845,657
LY9A (LY3BA)	1,623,410
RU3HD	1,422,420
T94FC	1,220,802
HG6V (HA6IAM)	1,220,704
J43J (DJ5JH)	1,211,860
A45WD (YO9HP)	1,191,036
HB9/OM3CGN	1,172,808
UR4ZWL/P	1,130,320

7 MHz

4X0X (4Z5AX)	2,160,060
TA3DD	2,147,200
T9/9A5AX (T99W)	1,861,398
HG8I	1,552,320
S53F	1,490,778
AN7WA	1,416,882
YR5A (YO5OHO)	1,295,800
S54A	1,278,654
SP5KEH (SP5JTF)	1,067,724
ZT6T (ZS6MG)	1,051,650

3.5 MHz

4N600A (YU1YV)	600,008
S5047L (S57L)	511,825
SP9XCN	478,485
LY3CW	418,931
4Z5LA	360,880
LA7AK	334,058
AM3AKY	277,344
HA4FV	262,542
LA3BO	211,000
SQ9UM	187,308

1.8 MHz

LY5A	189,154
US0ZZ	167,307
OL6T (OK1DCF)	139,360
UX5NQ	138,204
UT1FA	121,600
YU1RA	101,903
EV6M	95,842
UT3NK	81,158
9A3RE	69,237
LY4BF	48,128

TRIBANDER/SINGLE ELEMENT

CT3KN	5,864,082
TI3M (TI3TLS)	4,791,456
RA9SG	4,706,565
*9H3MM (DF4SA)	4,647,705
HG8R	4,101,084
AN5FV	3,913,785
IS0/S52A (S59AA)	3,854,228
G3XTT	3,462,030
9M2/G4ZFE	3,403,260
RZ3AZ	3,389,664
*NH2DX (KG6DX)	2,977,380
OL5Y	2,830,750
OE5CWL/6	2,733,970
HA3LI	2,625,456
N2GC	2,538,102

ROOKIE

*US6IMA	779,394
*YL3GCU	231,378
W6SJ	154,985
*EI7JK	135,595
KR4M	130,562
*JA1HTG	82,104
*KY2T	50,337
*VA3HUN	49,742
*N7EIE	32,643
*AE6NY	23,520

QRP/p

YT7TY	A	1,769,600
TI5N (W8QZA)	A	1,737,868
OT4A (JK3GAD)	A	1,161,126
OL4W (OK1IF)	A	875,805
SM3C (SM5CCT)	A	809,952
G3YMC	A	600,544
DF3AX	A	592,644
UA4ARL	A	567,424
LA5EKA	A	453,222
LY2004E	A	446,886
JR3RWB	28	2,448
SP9H	21	152,048
EW6CU	21	111,230
JR1NKN	21	44,820
HA0GK	21	34,300
HS0ZCW	21	34,210
YT1CS	14	503,010
EU8RZ	14	420,210
HB9DAX	14	335,232
RW3AI	14	211,888
SP9NSV	14	163,305
OK1IR	7	442,848
LY5G (LY2FE)	7	402,880
T93W	7	293,150
SP4GFG	7	280,224
OH3BU	7	259,272
RA3XAR	3.5	45,000
UA3LIZ	3.5	28,408
ON4AEB	1.8	23,552
RZ3VA	1.8	13,832
LY1BA	1.8	11,270
SO6A	1.8	5,450

SINGLE-OP ASSISTED

RG9A (UA9AM)	7,353,010
JY9QJ	7,295,508
K3WW	5,997,446
KI1G	5,076,994
S57DX	5,037,864

LY4XX	4,266,448
RD3A (RD3AF)	4,161,520
UW8M (UR5MID)	3,760,304
YT9X (YU1ZZ)	3,319,344
RZ9HG	3,196,024
YL6W (YL2GD)	3,169,824
W1US (K1LZ)	3,124,319
RN3QO	3,058,809
HB9DDO	3,025,902
SN8F (SP8FHK)	2,956,347

MULTI OPERATOR SINGLE TRANSMITTER

P40O	19,456,480
PS2T	14,473,564
VQ5V	12,951,027
RT9W	10,997,918
ED6IB	10,640,619
UA9AYA	10,449,544
OM7M	8,985,150
RW9C	8,698,560
T93M	8,014,938
RL3A	8,011,990
HG1S	7,772,000
HG6N	7,325,826
RZ9OZO	7,236,131
NO2R	6,969,490
OL8M	6,941,488

MULTI-TWO

PJ4U	17,502,264
KM4M	16,283,745
RU1A	12,502,208
UU7J	10,553,056
WE4OJ	8,248,032
VE7SV	7,663,365
ZX3S	7,506,176
DA0BCC	7,061,873
LY4A	6,923,875
WR3Z	5,790,164
SO6Y	5,486,684
OJ0SM	4,873,968
OL7D	4,340,292
NM7D	3,839,040
WX5S	3,788,934

MULTI-MULTI

A61AJ	35,088,914
DL8WPX	18,949,707
LZ9W	16,735,552
ZL6QH	16,143,840

NY4A	14,703,940
LY7A	10,291,494
JE1ZWT	8,343,780
NN5J	7,535,628
NG3U	1,742,460
JA1ZLO	1,357,920