

**USA TOP SCORES
SINGLE OPERATOR
ALL BAND**

KQ2M	7,157,205
KW9N (N9RV)	6,698,560
KC3R (LZ4AX)	6,047,565
KN1DX (K4ZW)	5,863,530
KT1V	5,524,896
KK4TT (W4PA)	5,270,539
K3ZO	5,033,904
AA3B	4,793,330
AI6V (@K6IDX)	4,056,096
NT5C (N3BB)	3,878,901
KY4AA (N4GN)	3,734,640
KT3Y	3,686,265
WD4K (K0EJ)	3,681,222
WX0B (AD5Q)	3,512,712
N2YO	3,429,343
NE6N (N6RT)	3,270,807
NU1P (K1MK)	2,836,751
N0KE	2,830,347
WA6O (N6RO)	2,694,123
KN7NV (K7NV)	2,628,120

28 MHz

NN5AA (K5NA)	145,625
NU4BP (N4BP)	54,516
*NA4W (K4WI)	53,284
*KN4Y	28,910
*NX5M	14,790

21 MHz

K4OAQ	704,700
K2BA	649,350
K1UM	308,648
*N5AW	224,361
*WA1FCN	178,358

14 MHz

N2NC (@N2RM)	4,301,808
KC1XX (K1GQ)	3,861,778
N9TK	2,155,041
W9WI	1,472,618
W5FO	1,357,590
K7ZZ	1,279,641
*K9QVB	1,076,920
*K8IA	1,006,560
K9OM	717,570
KW5DX (K1NT)	604,467

7 MHz

KG1D (K1KI)	3,681,828
NK4A (N4PN)	2,813,692
W3BGN	2,186,042
NI1N	1,765,125
AC6DD	1,191,528
*NT1E (K3BU)	897,230
*N4NX	438,400
K9CC	377,872
*K4SV	327,418
*K9WJU (W9CG)	95,524
*AA7FK	56,168

3.5 MHz

W1FJ	271,860
K6OY	160,398
WA5VGI/6	159,272
NT6K	101,592
*WB2DVU	79,980

LOW POWER ALL BAND

KK9A	2,199,535
WK2G	2,110,374
KS9K (N4TZ)	1,857,114
NV1N (N1UR)	1,856,718
N2MM	1,717,326
AA6PW	1,394,660
WA1S	1,381,990
KT8X (W8MJ)	1,356,800
WB2AA	1,352,574
N5DO	1,285,353
N6HC	1,247,344
NE9U	1,009,944
N7WA	989,135
N4IG	975,416
WR1TE (W1JQ)	652,589

28 MHz

NA4W (K4WI)	53,284
KN4Y	28,910
NX5M	14,790

21 MHz

N5AW	224,361
WA1FCN	178,358
N2GM	120,840
WB4TDH	51,744
K9WA	31,742

14 MHz

K9QVB	1,076,920
K8IA	1,006,560
KV8Q	382,130
K9BG	259,251
W9ILY	252,540
KS4Q	237,690
N8II	189,816
KI4FDF	177,844
K1BV	128,709
NJ3K	127,456

7 MHz

NT1E (K3BU)	897,230
N4NX	438,400
K4SV	327,418
K9WJU (W9CG)	95,524
AA7FK	56,168

3.5 MHz

WB2DVU	79,980
W2CDO	11,484
K5RX	10,336

TRIBANDER/SINGLE ELEMENT

N2GC	2,538,102
AK2P (W3MMM)	2,430,000
K4BAI	2,188,095
N6CW	2,001,144
N3UM	1,917,272
*WA1S	1,381,990
*WB2AA	1,352,574
AD4EB	1,261,050
*N6HC	1,247,344
N8PW	1,040,638
W4BQF	1,018,354
WA9IRV	1,005,168
W6TK	938,442
*WR1TE (W1JQ)	652,589
*WN6K	647,112

ROOKIE

W6SJ	154,985
KR4M	130,562
*KY2T	50,337
*N7EIE	32,643
*AE6NY	23,520

QRP/P

N7IR	ALL	439,005
KE4R	ALL	430,605
W8VE	ALL	334,458
KA1LMR	ALL	186,440
WA8REI	ALL	113,078
W1CVE	15M	12,960
WA6FGV	15M	6,720
W6YJ	20M	72,726
K4RDU	20M	47,610
NU4B	20M	46,018
N2JNZ	40M	28,531
KO1H	40M	8,950
W8TM	40M	5,671

SINGLE OP ASSISTED

K3WW		5,997,446
KI1G		5,076,994
W1US (K1LZ)		3,124,319
N8BJQ		2,065,621
AB2E		1,912,840
WF2B (K2ONP)		1,420,767
W8FJ		1,193,920
K3KO		1,181,160
AJ1I (W1EBI)		953,414
W2YC		707,644

MULTI-OPERATOR SINGLE TRANSMITTER

NO2R	6,969,490
NO5W	5,363,875
W4ML	4,216,734
NZ1U	4,106,418
KX7M	3,713,825
N0NI	2,829,631
WX6V	2,689,044
KE5C	787,203
NN6X	401,005
NB3O	186,588

MULTI-TWO

KM4M	16,283,745
WE4OJ	8,248,032
WR3Z	5,790,164
NM7D	3,839,040
WX5S	3,788,934

MULTI-MULTI

NY4A	14,703,940
NN5J	7,535,628
NG3U	1,742,460