

WORLD ASSISTED

ALL BAND

CN3A	11,818,159
K1AR	9,314,394
P40C	8,661,499
CT3KN	8,552,478
K3WW	8,520,192
LP1H	8,480,836
ER4A	8,169,728
TC7M	6,373,325
UP2L	6,197,770
SO8A	5,478,840
S59ABC	5,460,392
UW3U	5,383,433
DL8DYL	5,318,640
DK6XZ	4,970,368
N3KS	4,881,520

28 MHz

CE3FZ	217,035
AY8A	134,640
YM2W	110,856
9A2U	84,890
LZ9A	72,960
DH8BQA	59,280

21 MHz

HK1R	1,278,560
ZL1BYZ	970,900
EA6FO	950,796
KG6DX	915,705
PX2A	881,825
3W1M	740,640

14 MHz

HK1X	1,419,471
OH8L	990,120
S50K	900,345
E71A	891,958
IR2C	757,260
MD6V	746,609

7 MHz

JT5DX	1,461,893
IH9R	1,240,438

KI1G	1,210,560
R7LV	988,518
OE5OHO	915,081
UW1M	875,534

3.5 MHz

IH9X	795,606
MW5B	704,858
OK2BYW	610,029
9A5Y	573,521
Z37M	523,728
DM7C	505,284

1.8 MHz

OL7M	260,820
F2DX	226,440
ON4WW	217,360
ON4IA	215,280
RX9CAZ	210,790
DJ0MDR	203,250

LOW POWER ASSISTED

ALL BAND

*WP3C	5,087,744
*VP9I	2,492,424
*KS1J	2,371,082
*PY2SEX	2,241,308
*K3AU	2,047,520
*EA4ZK	2,006,175
*LZ3ZZ	1,973,362
*RV9CX	1,943,109
*S52OP	1,901,025
*IK2HDF	1,610,840
*G5LP	1,500,540
*OE8Q	1,432,106
*W3KB	1,428,313
*IR4E	1,369,737
*YQ5Q	1,357,650

28 MHz

*PY2XC	56,952
*S57L	36,700
*YO2AOB	23,987
*SP3LWP	21,870
*CE1CR	21,115
*YO3FRI	18,000

21 MHz

*OK2ZI	343,852
*JT0YAB	316,890
*VA1CHP	292,892
*ZL3TE	289,570
*HA3UU	275,415
*CX5TR	261,997

14 MHz

*DD4B	367,982
*EI0W	333,710
*LZ6W	304,000
*XR3A	283,608
*IK6MNB	282,864
*JG2KKG	263,664

7 MHz

*6V7Y	565,277
*Z35T	489,294
*M5E	286,416
*PA1CC	280,296
*PA4AO	240,588
*HA8QZ	202,720

3.5 MHz

*OL6T	191,475
*SP4JCQ	176,904
*M6W	175,734
*HA6FQ	142,362
*OK7T	130,180
*LY1G	102,114

1.8 MHz

*OE6IMD	49,555
*R3VA	37,380
*IK0XBX	36,120
*OK1AY	34,009
*RK9AD	33,123
*SP8LBK	28,872

QRP ASSISTED**ALL BAND**

OK3C	1,385,265
N1TM	627,900
HA1ZH	623,604
UR5LAM	607,910
W8WD	547,150

US2IZ	543,752
RW3AI	419,580
SM6EQO	406,260
YU1LM	287,300
RU9I	286,098
HA5BA	253,232
R7FO	215,050
DL5JAG	208,101
W4QO	190,624
HA7YS	182,922

28 MHz

LU7HZ	36,049
ON6AB	5,828
PY1CMT	2,784
EA3ATM	864
UT2AB	130
IZ1DGG	63

21 MHz

PU5ATX	7,239
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14 MHz

HG1X	63,460
OK1NG	59,994
RW4AO	20,976
PP5VX	2,233

7 MHz

OK1DVM	362,880
Z32ID	103,464

3.5 MHz

S06C	61,370
YO8WW	41,410
GM1J	27,807
K8ZT	15,300
S50XX	12,412
JF2MBF	2,943

1.8 MHz

RX3ALL	1,080
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**UNITED STATES
ASSISTED**

ALL BAND

K1AR	9,314,394
K3WW	8,520,192
N3KS	4,881,520
K9NW	4,857,065
N1EU/2	4,694,404
K2W	4,565,760
N2MM	4,307,076
K9RS/3	4,265,844
K3PH	4,000,936
K9CT	3,562,482
W1GD/2	3,542,972
K0KX	3,408,555
W2ID	3,283,644
K5TR	3,105,900
K5NA	3,073,008

28 MHz

KA1R	20,794
N3UA/4	13,969
WA2BCK/4	6,380
K6ND/1	4,756

21 MHz

W7ZR	211,116
W7UT	200,238
N0VD	168,696
W5ZO	137,256
NK6A	60,420
W6GRV	53,856

14 MHz

W04O	360,139
N6ND	296,872
K1JB	269,252
W3FW	269,040
K7OX	197,470
W1MO/4	159,552

7 MHz

KI1G	1,210,560
W1RM	742,742
K7NJ	467,792
N9AU	203,958
N6WM	189,266
W5AO	184,338

3.5 MHz

KV0Q	255,300
W6IZT/1	208,637
W3NO	169,312
N6SS/7	162,756
NU8Z/1	159,057
K0KT	154,000

1.8 MHz

K1LT/8	87,874
W8TOP	69,978
K9RO	41,856
KT8X	33,696
AG4W	15,408
W6XI/7	12,600

LOW POWER ASSISTED**ALL BAND**

*KS1J	2,371,082
*K3AU	2,047,520
*W3KB	1,428,313
*W0VX/5	1,289,532
*WD4AHZ	1,138,865
*N0HR	1,134,648
*W3CF	1,012,638
*N3EN	960,630
*K1LD	953,670
*W1NT	923,796
*AD1C/0	813,305
*N2FF	808,563
*N1SNB	693,088
*K4MM	557,175
*KE1F/4	547,119

28 MHz

*W2TF	5,838
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21 MHz

*AB7E	104,160
*N0AX	38,430
*W6UB/4	11,520
*KF0IQ	3,321

14 MHz

*WB2AA	180,082
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7 MHz

*NR0L 6

3.5 MHz

*K9GS 59,385
*KS4S 13,725
*W8CZN 6,048

1.8 MHz

*W2CCC 6,716
*N0AH 1,342
*K7OA 374

QRP ASSISTED

ALL BAND

N1TM 627,900
W8WD 547,150
W4QO 190,624

3.5 MHz

K8ZT 15,300

EUROPE

ASSISTED

ALL BAND

ER4A 8,169,728
SO8A 5,478,840
S59ABC 5,460,392
UW3U 5,383,433
DL8DYL 5,318,640
DK6XZ 4,970,368
YU1LA 4,862,592
IU1A 4,763,248
OH0Z 4,658,346
OE4A 4,625,864
DC4A 4,453,230
YL2KO 4,409,721
SN8R 4,317,796
RG6G 4,293,648
OQ5M 4,272,000

28 MHz

9A2U 84,890
LZ9A 72,960
DH8BQA 59,280
RM6F 33,345

LZ1NG	32,680
YT1T	32,277

21 MHz

EA6FO	950,796
YU5A	656,600
S50R	601,160
YT9A	559,057
S57AW	543,705
OL8M	509,134

14 MHz

OH8L	990,120
S50K	900,345
E71A	891,958
IR2C	757,260
MD6V	746,609
DK3WW	685,610

7 MHz

R7LV	988,518
OE5OHO	915,081
UW1M	875,534
YO9HP	801,040
EA6URA	765,698
TF3CW	734,880

3.5 MHz

MW5B	704,858
OK2BYW	610,029
9A5Y	573,521
Z37M	523,728
DM7C	505,284
DL7ON	491,854

1.8 MHz

OL7M	260,820
F2DX	226,440
ON4WW	217,360
ON4IA	215,280
DJ0MDR	203,250
SV3RF	188,748

LOW POWER ASSISTED

ALL BAND

*EA4ZK	2,006,175
*LZ3ZZ	1,973,362

*S52OP	1,901,025
*ER0FEO	1,752,457
*IK2HDF	1,610,840
*G5LP	1,500,540
*OE8Q	1,432,106
*IR4E	1,369,737
*YQ5Q	1,357,650
*RZ4AG	1,353,534
*RA1AL	1,292,218
*EU8RZ	1,276,132
*ER3DX	1,250,788
*RK3IM	1,241,704
*UT8EU	1,133,500

28 MHz

*S57L	36,700
*YO2AOB	23,987
*SP3LWP	21,870
*YO3FRI	18,000
*RU6AX	13,035
*UT8LO	6,272

21 MHz

*OK2ZI	343,852
*HA3UU	275,415
*RY3D	248,298
*EA3NO	148,896
*SP3FYX	124,350
*UY6IM	121,410

14 MHz

*DD4B	367,982
*EI0W	333,710
*LZ6W	304,000
*IK6MNB	282,864
*ES7GN	244,920
*EU1DX	235,352

7 MHz

*Z35T	489,294
*M5E	286,416
*PA1CC	280,296
*PA4AO	240,588
*HA8QZ	202,720
*S52W	200,760

3.5 MHz

*OL6T	191,475
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*LY1G	102,114

1.8 MHz

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*SP8LBK	28,872
*YU1XX	22,287

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SM6EQO	406,260
YU1LM	287,300
HA5BA	253,232
R7FO	215,050
DL5JAG	208,101
HA7YS	182,922
IV3AOL	170,156
RN3ANT	92,538
UU9JK	85,608
F5IQJ	54,288

28 MHz

ON6AB	5,828
EA3ATM	864
UT2AB	130
IZ1DGG	63

14 MHz

HG1X	63,460
OK1NG	59,994
RW4AO	20,976

7 MHz

OK1DVM	362,880
Z32ID	103,464

3.5 MHz

SO6C	61,370
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GM1J	27,807
S50XX	12,412

1.8 MHz

RX3ALL	1,080
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