

WORLD ASSISTED

ALL BAND

ER0WW	7,862,990
KP3Z	5,644,142
PY1NB	5,558,720
ZX2B	5,533,276
OE4A	5,371,993
SO8A	4,669,086
HG10P	4,481,880
GW9T	4,398,070
DC4A	4,089,407
TM7F	3,936,268
K3WW	3,933,024
LN3Z	3,649,344
YO9HP	3,542,022
AA3B	3,258,063
VE3UTT	3,253,760

28 MHz

LR2F	694,056
LU7HN	659,061
9Y4D	498,944
LU4DX	487,432
RU7A	94,939
OL5M	82,038

21 MHz

9Y4W	1,376,970
EF8A	1,273,000
OK5R	1,225,534
VP5I	1,136,883
3W1M	1,056,424
YW5T	1,023,705

14 MHz

DL2ARD	1,262,437
IG9S	1,223,320
GI6K	1,139,776
OH8L	1,123,404
4L8A	1,101,488
S50K	1,063,728

7 MHz

RW9USA	1,028,340
TM9R	917,700
UW1M	816,525

YU0T	731,916
PT5T	637,604
YT1VP	557,430

3.7 MHz

OL7M	371,416
IG9D	290,535
RU9CK	260,837
4L5O	254,980
UW5U	187,880
OE2GEN	169,668

1.8 MHz

S56P	124,896
SO8R	70,794
OK1NY	66,048
OK1T	63,911
RZ3EC	54,096
UR5AS	52,548

LOW POWER ASSISTED

ALL BAND

*YU2A	2,597,595
*PY2SEX	2,432,034
*YT9A	2,191,198
*NP3O	2,000,306
*VE2XAA	1,454,789
*K4LY	1,369,844
*EW1IP	1,045,604
*KS1J	1,029,608
*N0HR	1,020,460
*KT4ZB	958,265
*MI0M	943,350
*RL6M	901,313
*AY0DX	900,588
*LZ9R	893,826
*EF1W	886,212

28 MHz

*LR4E	296,846
*EA8MT	276,906
*LT4S	185,565
*PY2ZY	155,040
*LU7YZ	130,385
*PU1KGG	113,040

21 MHz

*YO8KGA	477,192
*HG0R	436,755
*JA1BPA	400,440
*PY2TIM	311,780
*HS0ZCX	271,425
*AO3A	260,286

14 MHz

*HA3DX	457,396
*JG2KKG	270,413
*8J1RL	233,040
*TA4ED	140,580
*SN3C	117,592
*SP4DZT	112,592

7 MHz

*S51D	121,240
*UY7C	92,352
*SP5AUY	58,191
*F8CGL	43,500
*OK1LO	37,310
*VA1TM	35,088

3.7 MHz

*SQ8JX	27,580
*SP8LBK	16,317
*VE3MGY	2,322
*SC3A	962
*YB2UTX	330

1.8 MHz

*IK0XBX	15,190
*R3VA	11,985
*UT2UU	2,656
*YO2AQB	2,553
*P4/W5AJ	170

QRP ASSISTED

ALL BAND

RW3AI	222,952
HA7YS	190,384
SO8T	90,093
PU5ATX	75,033
HA7VK	36,822
JA1KEB	3,784
EA4FH	1,681

28 MHz

VU2LYX	8,823
HA6NN	48
PY2XC	15

21 MHz

4L6QC	76,807
SV1NK	32,376
VU2UR	7,644

14 MHz

HG1X	38,556
IZ5IIN	30,324
IZ3IBL	14,446
US4IRT	63

7 MHz

HG1DX	122,590
SQ7FPD	25,038
UT3L	20,382
IZ1DGG	14,691
YU1XX	3,960

3.7 MHz

JF2MBF	1,248
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1.8 MHz

HA8BE	14,896
OH3BU	2,516

United States**ASSISTED****ALL BAND**

K3WW	3,933,024
AA3B	3,257,263
K0KX	2,837,562
K1KI	2,684,695
W4SVO	2,498,229
N2MM	2,466,828
W1GD/2	2,220,807
K3PP	2,163,216
W3LL	2,045,748
W2IRT	2,020,200
K1ZZI/4	1,984,224
N4WW	1,988,616
N3AD	1,923,768
N1DG	1,818,639

N4BAA/1 1,745,562

28 MHz

N4BP 31,130
K7LY 7,488
N4NW 4,968
W5ZO 1,008

21 MHz

N7DD 748,356
NX5M 540,204
N4PN 440,328
N5ZK 282,653
W7ZR 260,984
W7UT 242,242

14 MHz

W8CZN 430,646
K1IM 343,640
WR2G 150,348
W9IIX 41,208
N6MA/7 24,921
W5JSJ 936

7 MHz

N6SS/7 175,692
K4JPD 145,124
K9WZB/7 117,938
N8BI 104,320
K2SSS 81,549
W9JA 54,670

3.7 MHz

K6ND/1 98,832
N3IQ 66,267
K0KT 30,014
K6OY 12,950

**ALL BAND
ASSISTED
LOW POWER**

*K4LY 1,385,268
*KS1J 1,041,100
*K2TE/1 1,030,000
*N0HR 1,025,188
*KT4ZB 958,265

*W3KB	742,260
*W1KT	646,235
*N6WS	574,218
*K3NM	509,351
*AD1C/0	506,597
*N1API	477,102
*N2FF	397,506
*K1LD	383,070
*W1CTN	372,465
*NK3Y	367,188

28 MHz

*ND6S	1,241
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21 MHz

*WA1FCN/4	195,804
*N9TF	72,610
*WA5WFE	49,162
*W9DHD/4	21,280
*N6HE	11,924
*W8IQ	11,220

7 MHz

*WV6E	9,975
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QRP

ASSISTED

No Entry

Europe

SINGLE OPERATOR

ASSISTED

ALL BAND

ER0WW	7,862,990
OE4A	5,371,993
SO8A	4,669,086
HG10P	4,481,880
GW9T	4,398,070
DC4A	4,089,407
TM7F	3,936,268
LN3Z	3,649,344
YO9HP	3,542,022
RM3F	3,114,048
MD2C	2,717,337
R5GA	2,518,320

S58M	2,448,516
OG6N	2,398,500

28 MHz

RU7A	94,939
OL5M	82,038
IU9X	74,774
9A2U	71,760
UT7MW	54,815
DJ0QN	48,924

21 MHz

OK5R	1,225,534
9A5Y	992,892
YT0Z	916,146
DF9ZP	888,664
E71A	875,088
YU5A	860,280

14 MHz

DL2ARD	1,262,437
GI6K	1,139,776
OH8L	1,123,404
S50K	1,063,728
PA3EWP	950,152
OK1BN	870,872

7 MHz

TM9R	917,700
UW1M	816,525
YU0T	731,916
YT1VP	557,430
SV2DCD	475,600
S56X	435,183

3.7 MHz

OL7M	371,416
UW5U	187,880
OE2GEN	169,668
OH0K	119,944
F1EBN	113,157
OK1FC	102,520

1.8 MHz

S56P	124,896
SO8R	70,794
OK1NY	66,048

OK1T	63,911
RZ3EC	54,096
UR5AS	52,548

ALL BAND ASSISTED

LOW POWER

*YU2A	2,516,631
*YT9A	2,188,041
*EW1IP	1,050,740
*MI0M	944,674
*RL6M	903,630
*LZ9R	895,482
*EF1W	880,032
*EA2NN	658,260
*F4FDA	507,052
*SM5D	501,468
*IK6OIN	490,912
*DF2RG	480,522
*YQ5Q	472,464
*S59AA	417,197
*DM6DX	377,536

28 MHz

*YO2AOB	22,278
*EA7JB	21,384
*9A4WY	19,788
*EC4CBZ	17,920
*RU3VV	16,415
*CT2IVH	12,906

21 MHz

*YO8KGA	477,192
*HG0R	436,755
*AO3A	260,286
*EI4CF	220,500
*LZ2JA	220,271
*IW1QN	181,104

14 MHz

*HA3DX	457,396
*SN3C	117,859
*SP4DZT	112,592
*UA6LUQ	97,342
*ES5TF	85,541
*PA5F	54,468

7 MHz

*S51D	121,240
*UY7C	92,352
*SP5AUY	58,191
*F8CGL	43,500
*OK1LO	37,310
*CT2JBG	25,353

3.7 MHz

*SQ8JX	27,860
*SP8LBK	16,569
*SC3A	962

1.8 MHz

*IK\$XBX	15,190
*R3VA	11,985
*UT2UU	2,656
*YO2AQB	2,553

QRP ASSISTED

ALL BAND

RW3AI	222,952
HA7YS	190,384
SO8T	90,093
HA7VK	36,822
EA4FH	1,681

28 MHz

HA6NN	420
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21 MHz

SV1NK	32,376
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14 MHz

HG1X	38,556
IZ5IIN	30,324
IZ3IBL	14,446
US4IRT	63

7 MHz

HG1DX	122,590
SQ7FPD	25,038
UT3L	20,382
IZ1DGG	14,691
YU1XX	3,960

1.8

HA8BE	14,896
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OH3BU

2,516