

2018 ARRL International EME Contest

Last year's EME Contest 2.3 GHz and up weekend was held September 29 – 30. The 50 – 1296 MHz weekends took place October 27 – 28 and November 24 – 25.

Multioperator Scores by Category

Call Sign	Score	QSOs	Mults
Multioperator, CW/Phone Only, All Band			
SP6JLW	561,600	104	54
Multioperator, CW/Phone Only, 144 MHz			
RT2M	400	2	2
Multioperator, All Mode, All Band			
K2UYH	3,408,000	240	142
NC1I	3,365,500	265	127
RA3EME	1,041,900	151	69
LU1CGB	643,500	99	65
OH1LRY	535,800	94	57
OZ9YK	292,400	68	43
NQAKC	240,800	56	43
RC4I	29,400	21	14

Multioperator, All Mode, 144 MHz			
RX1AS	2,006,000	236	85
F6HEO	212,400	59	36
RC3W	91,200	38	24
W9VW	40,000	25	16

Multioperator, All Mode, 432 MHz			
S59DGO	90,200	41	22
HG1W	37,800	27	14
OK2D	1,600	4	4

Multioperator, All Mode, 1.2 GHz			
IK5VLS	313,200	87	36
VA7MM	298,800	83	36
SK0UX	156,600	58	27
K6MG	132,500	53	25
F6KPK	125,000	50	25
W1XM	3,500	7	5

Multioperator, All Mode, 2.3 GHz			
OK1KIR	70,400	32	22
WD5AGO	45,600	24	19
AD6FP	19,500	15	13

Multioperator, All Mode, 10 GHz			
N9JIM	9,900	11	9

Commercial Equipment			
Multioperator, CW/Phone Only, 10 GHz			
DL0EF	18,000	15	12

Single Operator Scores by Category

Single Operator, CW/Phone Only, All Band			
G3LTF	982,800	126	78
KL6M	847,000	121	70
WA6FY	481,400	83	58
SP3XBO	116,000	40	29

Single Operator, CW/Phone Only, 432 MHz			
I2FHW	49,300	29	17
JA0TJU	5,600	8	7
DL8UCC	4,200	7	6
F6HLC	900	3	3
JA9BOH	900	3	3
F2CT	400	2	2
JH4JLV	100	1	1

Single Operator, CW/Phone Only, 1.2 GHz			
SM4IVE	447,200	104	43
G4CCH	345,800	91	38
LZ2US	343,200	88	39
RA3EC	295,200	82	36
SP6ITF	235,600	76	31
OK1CA	165,300	57	29
F5KUG	162,000	54	30
IK1FJI	140,000	56	25
SM3AKW	120,000	50	24
IK3COJ	112,700	49	23
W4OP	92,000	40	23
DL0SHF (DF9CY, op)	61,200	36	17
F6ETI	48,000	30	16
SM3JQU	45,000	25	18
OK2PE	3,500	7	5

Single Operator, CW/Phone Only, 2.3 GHz			
SP6OPN	28,500		

Single Operator, All Mode, All Band			
UA3PTW	6,752,800	367	184
DF3RU	1,776,000	185	96
LZ1DX	1,609,500	185	87
OH2DG	1,472,000	160	92
JA6AHB	401,500	73	55
VK4CDI	339,700	79	43
US7GY	295,200	72	41
WA3RGQ	255,300	69	37
RN4AT	243,200	64	38
KN0WS	240,800	56	43
K4EME	225,500	55	41
F5JWF	188,700	51	37
4Z5CP	180,200	53	34
ES3RF	168,000	56	30
VE4MA	138,000	46	30
N4QWZ	138,000	46	30
R6CS	95,200	34	28
W1PV	81,600	34	24
YL2FZ	67,200	28	24
SM7EOI	66,000	33	20
K7ULS	25,500	17	15

K1DS	20,800	16	13
DL9LBH	16,800	14	12
PY2RN	8,000	8	10
N9HF	2,500	5	5

Single Operator, All Mode, 50 MHz			
K7CW	100	1	1

Single Operator, All Mode, 144 MHz

OK1DIX	1,474,200	189	78
K7CA	769,500	135	57
LZ1DP	690,300	117	59
K9MRI	644,100	113	57
DF2ZC	640,500	105	61
WA1NPZ	630,000	105	60
IW4ARD	477,000	90	53
DL1KDA	462,800	89	52
7K3LGC	389,500	95	41
LZ6Y	331,100	77	43
NH6Y	315,900	81	39
S51ZO	250,100	61	41
G8RWG	246,000	60	41
RM8A	244,200	66	37
R3PA	225,500	55	41
VE6XH	212,800	56	38
LZ2FO	197,600	76	26
K4SQC	180,200	53	34
W0XG	138,600	42	33
W2LPL	118,800	54	22
W4TAA	113,400	42	27
N4HB	107,300	37	29
PA5KM	88,800	37	24
VK6KCC	85,800	39	22
JA1ALD	83,700	31	27
KA0RYT	80,000	32	25
RJ3GX	77,500	31	25
KD7UO	73,600	32	23
TA2NC	68,200	31	22
K1DG	64,000	32	20
K6KLY	58,000	29	20
NA5C	55,100	29	19
LZ4OC	52,800	24	22
CX2SC	52,000	26	20
DK5EW	44,000	22	20
W8TN	41,800	22	19
LZ5D	39,600	22	18
DL2FCN	28,000	20	14
RK9JR	26,600	19	14
RX4HW	25,500	17	15
UA1OJ	24,000	16	15
W3CJK	19,200	16	12
YO3CBZ	16,900	13	13
W8PEN	10,000	10	10
LA6TPA	9,900	11	8
HG5BMU	9,600	12	8
RV3IG	4,200	6	7
RX6AIA	3,000	5	6
PA5MS	2,500	5	5
G8TTI	1,200	4	3
RW0JC	900	3	3
R9WL	400	2	2

Single Operator, All Mode, 222 MHz			
NX9O	400	2	2

Single Operator, All Mode, 432 MHz

DL7APV	916,400	158	58
UT5DL	376,000	94	40
SM7THS	262,700	71	37
EM5EME (UT6UG, op)	259,000	74	35
G4RGK	189,100	61	31
PA2V	171,600	52	33
VK4EME	79,200	36	22
PA2CHR	70,000	35	20
OK1TEH	64,000	32	20
DF7KB	58,800	28	21
W4ZST	49,300	29	17
UB4UAA	40,000	25	16
DK1KW	36,800	23	16
PE1ITR	28,000	20	14
LZ1OA	24,000	20	12
KJ7OG	14,400	12	12
JE2UFF	5,600	8	7
FR5DN	4,900	7	7
RD3FD	4,800	8	6
MX0CNS	1,600	4	4
VK2CMP	1,600	4	4
TA1IFV	1,200	3	4
DG7YBN	900	3	3
SM5EPO	900	3	3
K9PW	400	2	2
OK2VSO	400	2	2
UA3MBJ	100	1	1

Single Operator, All Mode, 1.2 GHz

OK1DFC	705,000	141	50
OK2DL	621,000	135	46
RA3AUB	531,000	118	45
DL3EBJ	519,200	118	44
DL7UDA	478,800	114	42
EA8DBM	470,800	107	44
PA3FBT	420,000	100	42
KA1GX	319,200	84	38
K5DN	308,100	79	39
SM4GGC	308,000	88	35
OK2ULQ	233,600	73	32
UA4AAV	223,200	72	31
VE3KRP	223,200	62	36
RN6MA	207,900	63	33
ON5GS	154,000	55	28
JA9FA	150,000	50	30
N5BF	112,000	40	28
ES6FX	108,000	45	24
RW0LDF	94,300	41	23
VE4MA/W7	93,600	36	26
SP5GDM	84,000	35	24
DL1SUZ	52,800	33	16
BD4SY	44,800	28	16
OK1IL	40,000	20	20
JA1CCU	30,400	19	16
SV1DNU	28,800	24	12
AA4MD	16,800	14	12
W3HMS	16,500	15	11

Single Operator, All Mode, 10 GHz

OZ1LPR	37,800	27	14
OZ1FF	16,000	16	10
OK2AQ	16,000	16	10
UR5LX	11,700	13	9

Total Reported QSOs by Mode

Digital	7,202
CW/Phone	2,951
Total	10,153

Total Reported QSOs by Band

50 MHz	4	2.4 GHz	326
144 MHz	3,375	3.4 GHz	15
222 MHz	3	5.7 GHz	55
432 MHz	1706	10 GHz	152
1296 MHz	4,517	Total	10,153

Full Results Online

You can read the full results of the contest online at <http://contests.arrl.org> or at www.arrl.org/contest-results-articles. You'll find detailed analysis and more play-by-play, along with the full line scores. Improve your results by studying your log-checking report, too.

This year's 2019 EME Contest weekends are scheduled for September 21 – 22 (2.3 GHz and up weekend), and October 19 – 20 and November 16 – 17 (50 – 1296 MHz weekends).