

2019 ARRL International EME Contest

Last year's EME Contest 2.3 GHz and up weekend was held September 21 – 22. The 50 – 1296 MHz weekends took place October 19 – 20 and November 16 – 17.

Multioperator Scores by Category

Call Sign	Score	QSOs	Mults
Multioperator, CW/Phone Only, All Band			
SP6OPN	12,000	12	10
WD5AGO	2,000	5	4

Multioperator, CW/Phone Only, 1.2 GHz			
F5KUG	145,800	54	27
9A5AA	102,900	49	21
F6KFK	20,800	16	13

Multioperator, All Mode, All Band			
K2UYH	4,305,000	287	150
RA3EME	4,065,600	308	132
LU1C	990,000	132	75
N0AKC	466,100	79	59
OZ9KY	291,100	71	41

Multioperator, All Mode, 144 MHz			
RX1AS	2,584,400	284	91
RJ3GX	1,146,100	157	73
KG6NUB	874,200	141	62
LZ1KU	291,100	71	41
F6HEO	217,600	64	34
W9VW	154,000	55	28
VE3MIS	27,300	21	13
LR5F	600	3	2

Multioperator, All Mode, 1.2 GHz			
K6MG	391,300	91	43
SK0UX	351,000	90	39
VA7MM	348,000	87	40
OH1LRY	307,800	81	38
IK5VLS	288,600	78	37

Multioperator, All Mode, 2.3 GHz			
OK1KIR	42,500	25	17

Multioperator, All Mode, 10 GHz			
W3SZ	17,600	16	11

Single Operator Scores by Category

Single Operator, CW/Phone Only, All Band			
G3LTF	917,600	124	74
OZ4MM	744,200	122	61
KL6M	731,600	118	62
OK1CA	680,400	108	63
WA6PY	470,400	84	56
SP3XBO	182,000	52	35
IW2FZR	104,000	40	26

Single Operator, CW/Phone Only, 432 MHz			
I2FHW	66,000	33	20
DK5OZ	58,900	31	19
G0JLO	25,200	18	14
SP9VFD	10,800	12	9
F6HLC	4,200	7	6
DL8UCC	3,000	6	5
JA0TJU	3,000	6	5
JA9BOH	1,200	4	3
RA4UAT	100	1	1

Single Operator, CW/Phone Only, 1.2 GHz			
SM4IVE	366,600	94	39
G4CCH	295,200	82	36
LZ2US	192,000	64	30
W4OP	164,700	61	27
IK1FJI	153,400	59	26
IK3COJ	85,800	39	22
F6ETI	66,000	33	20
N4PZ	59,400	33	18
DJ8FR	58,900	31	19
JH1KRC	36,800	23	16
WK9P	27,300	21	13
BD4SY	20,800	16	13
DJ3JJ	18,000	15	12
K8ZR	3,600	6	6

Single Operator, All Mode, All Band			
UA3PTW	6,142,200	353	174
YL2GD	2,513,200	206	122
OK1DFC	648,000	108	60
ES3RF	398,400	83	48
US7GY	340,000	68	50
KN0WS	315,000	70	45
4Z5CP	272,800	62	44
JA6AHB	225,500	55	41
WA3RGQ	219,600	61	36
W3CJK	193,800	51	38
PA2CHR	171,500	49	35
PA0PLY	130,500	45	29
VK4CDI	106,400	38	28
YL2FZ	81,600	34	24
W5LUA	46,800	26	18
UA3TCF	45,000	25	18
DL9LBH	28,500	19	15
K1DS	5,600	8	7
K1OR	4,200	7	6

K7ULS	3,600	6	6
K3GNC	2,500	5	5
KG5CCI	2,500	5	5
KB0HNN	1,200	4	3

Single Operator, All Mode, 144 MHz			
OK1DIX	1,742,500	205	85
S51ZO	1,514,700	187	81
K7CA	1,203,600	177	68
PA5Y	1,192,900	151	79
WA1NPZ	1,104,000	160	69
DF2ZC	730,300	109	67
RZ4A	715,000	143	50
VE6XH	535,300	101	53
LZ1DP	529,200	98	54
I2FAK	406,700	83	49
R3PA	400,200	87	46
G8RWG	346,500	77	45
7K3LGC	340,400	74	46
K0TTP	281,400	67	42
T12CDA	277,500	75	37
A11K	275,200	64	43
N4DX	273,600	72	38
W4TAA	264,600	63	42
RK9JR	260,000	65	40
W2LPL	231,800	61	38
K7MAC	220,500	63	35
N4HB	205,200	57	36
EB1DNK	188,700	51	37
JP3EXR	169,200	47	36
TA2NC	162,000	54	30
K1DG	161,700	49	33
W8KEN	145,700	47	31
UA1OEJ	139,500	45	31
WP4G	129,000	43	30
UT2EG	124,200	46	27
CX2SC	120,000	40	30
HG5BMU	118,800	44	27
AG4W	101,200	44	23
SB0EME	41,600	26	16
RA6C	40,800	24	17
UA9CFH	39,100	23	17
K8DIO	34,500	23	15
RX6AIA	33,000	22	15
KG7P	32,000	20	16
PA5MS	31,500	21	15
KD7UO	27,000	18	15
UT5IG	26,600	19	14
OK2AB	26,000	20	13
UT5EL	16,500	15	11
YB2MDU	15,000	15	10
W0XG	14,300	13	11
PE1ITR	14,000	14	10
W8TN	12,000	12	10
BX2AI	11,000	11	10
SP2FRY	11,000	11	10
YU7MS	9,600	12	8
R3UG	7,700	11	7
RA4SD	7,000	10	7
UT9UR	7,000	10	7
CT7ABA	5,500	11	5
G8TTI	4,800	8	6
YO6XK	3,000	6	5
LY2WR	2,500	5	5

GW3TKH	2,400	6	4
WS3C	1,600	4	4
KA9CFD	900	3	3
NA5C	900	3	3
WQ5S	600	3	2
H18LD	100	1	1
N2AMC	100	1	1
PT9IR	100	1	1

Single Operator, All Mode, 432 MHz			
DL7APV	629,200	121	52
LZ1DX	344,400	82	42
PA2V	269,800	71	38
UT5DL	244,800	72	34
VK4EME	105,000	42	25
UB4UAA	102,500	41	25
OK1TEH	77,000	35	22
RD3FD	58,900	31	19
DK1KW	55,100	29	19
SM5EPO	30,400	19	16
A65BR	9,900	11	9
JE2UFF	8,100	9	9
BD9BU	4,900	7	7
YO2NAA	4,200	7	6
OK2POI	1,600	4	4
W7TZ	1,600	4	4
KJ7OG	900	3	3
MX0CNS	400	2	2
AK4WQ	100	1	1

Single Operator, All Mode, 1.2 GHz			
OK2DL	625,000	125	50
DL3EBJ	585,600	122	48
SM4GGC	448,800	102	44
PA3FBX	401,800	98	41
RA4HL	304,200	78	39
KA1GT	296,400	76	39
SM6CKU	291,600	81	36
DL7UDA	276,900	71	39
FR5DN	231,000	70	33
N5BF	230,400	64	36
YO2LEL	214,400	67	32
W8MQW	129,600	48	27
SP5GDM	123,200	44	28
WA2FGK	97,500	39	25
ES6FX	95,000	38	25
VE2UG	95,000	38	25
W1PV	91,200	38	24
OK1YK	88,200	42	21
VE3KRP	69,600	29	24
RN6MA	68,000	34	20
AA4MD	60,800	32	19
WA3GFZ	47,500	25	19
SV1CAL	31,500	21	15
4X1AJ	15,400	14	11
I0NAA	6,400	8	8
UA3RAW	1,600	4	4
W3HMS	900	3	3

Single Operator, All Mode, 10 GHz			
OZ1LPR	56,000	28	20
DL0EF	30,000	20	15
OK2AQ	14,300	13	11

Total Reported QSOs by Mode

Digital	7,832
CW/Phone	2,393
Total	10,225

Total Reported QSOs by Band

50 MHz	0	2.4 GHz	156
144 MHz	4,890	3.4 GHz	27
222 MHz	6	5.7 GHz	22
432 MHz	1,159	10 GHz	174
1296 MHz	3,791	Total	10,225

Full Results Online

You can read the full results of the contest online at <http://contests.arrl.org> or 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 2020 International EME Contest weekends are scheduled for September 12 – 13 (2.3 GHz and up weekend), as well as October 10 – 11 and November 28 – 29 (50 – 1296 MHz weekends).