

2017 ARRL International EME Contest

Last year's EME Contest 2.3 GHz and up weekend was held September 9 – 10, and the 50 – 1296 MHz weekends took place October 7 – 8 and November 4 – 5.

Multioperator Scores by Category

Call Sign	Score	QSOs	Mults
Multioperator, CW/Phone Only, All Band			
SP6JLW	369,000	82	45
SP6OPN	36,000	20	18

Multioperator, All Mode, All Band			
K2UYH	3,596,400	243	148
LU1CGB	790,400	104	76
OH1LRY	281,200	74	38
OZ9KY	121,800	42	29

Multioperator, All Mode, 144 MHz			
S55OO	1,297,500	173	75
F6HEO	80,000	40	20
K4SQC	60,000	30	20

Multioperator, All Mode, 432 MHz			
S59DGO	2,500	5	5

Multioperator, All Mode, 1.2 GHz			
VA7MM	198,000	60	33
IK5VLS	158,600	61	26

Multioperator, All Mode, 2.4 GHz			
WD5AGO	4,200	7	6

Multioperator, All Mode, 5.7 GHz			
SQ6OPG	8,800	11	8

Multioperator, All Mode, 10 GHz			
OK1KIR	39,100	23	17
N9JIM	11,000	11	10
N4EME	10,800	12	9

Single Operator Scores by Category

Single Operator, CW/Phone Only, All Band			
WA6PY	288,000	64	45
KL6M	259,600	59	44
UA3PTW	5,649,600	321	176

Single Operator, All Mode, All Band			
YL2GD	2,690,800	217	124
EA8DBM	1,732,500	175	99
JA6AHB	431,200	88	49
KN0WS	364,000	65	56
N4QWZ	355,200	74	48
VK4CDI	278,400	58	48
VE4MA	268,800	56	48
K4EME	221,400	54	41
WA3RGQ	169,200	47	36
4Z5CP	163,200	48	34
BX4AP	125,000	50	25
LZ4OC	101,400	39	26
KG7P	72,800	28	26
DL9LBH	52,500	25	21
UA3TCF	34,000	20	17
YL2FZ	12,100	11	11
PY2RN	6,400	8	8
A11K	1,600	4	4

Single Operator, All Mode, 50 MHz			
VK9XGJ (W7GJ, op)	22,100	17	13
JG2BRI	9,900	11	9
JA7QVI	1,200	4	3
K1SIX	600	3	2

Single Operator, All Mode, 144 MHz			
RX1AS	1,365,000	182	75
SM4GGC	1,085,000	155	70
LY2IJ	1,074,400	136	79
LZ6Y (LZ1KU, op)	1,058,400	168	63
7K3LGC	685,000	137	50
DL1KDA	669,600	108	62
NH6Y	604,800	112	54
RX3A	589,000	95	62
KL7UW	535,500	105	51
NT0V	479,400	94	51
SP8NR	408,000	85	48
LZ1DP	363,400	79	46
K7CA	338,400	72	47
YL2AJ	335,800	73	46
SP2FH	321,200	73	44
N0AKC	262,400	64	41
RN4AT	256,000	64	40
K2TW	221,000	65	34
AC7FL	190,400	56	34
W0XG	178,500	51	35
N4HB	166,500	45	37
G8RWG	162,000	54	30
KD7UO	160,000	50	32

VE2PN	137,200	49	28
JP3EXR	136,300	47	29
K3MA	126,000	42	30
TA2NC	116,100	43	27
LA6TPA	97,500	39	25
W8TN	89,100	33	27
N5TM	63,800	29	22
YO9HP	46,800	26	18
WB4YDL	40,000	25	16
RK9JR	38,000	20	19
N8AM	32,300	19	17
RA6C	25,200	18	14
VK4AMG	18,000	15	12
UA10EJ	17,000	17	10
OH7RJ	16,000	16	10
UA6LCN	9,600	12	8
KF2T	7,200	9	8
N1EY	4,200	7	6
LZ1VPV	4,000	8	5
N1NK	900	3	3
YO6KK	400	2	2
AG4W	100	1	1

Single Operator, CW/Phone Only, 432 MHz			
I2FHW	30,800	22	14
F6HLC	10,800	12	9
DL8UCC	4,200	7	6
JA9BOH	3,500	7	5
JH4JLV	900	3	3
JH0WJF	100	1	1

Single Operator, All Mode, 432 MHz			
DL7APV	323,900	79	41
DF3RU	177,000	59	30
SM7THS	124,200	46	27
K3MF	116,800	40	29
VK4EME	96,600	42	23
FR5DN	69,000	30	23
KA1GT	43,500	29	15
JE2UFF	39,600	22	18
UB4UAA	18,000	15	12
G6HKS	9,900	11	9
5E6IF	8,800	11	8
RW0LDF	8,800	11	8
W4ZST	8,000	10	8
S51LF	4,900	7	7
K1DS	4,800	8	6
DG7YBN	1,600	4	4
SM5EPO	1,600	4	4
S51YL	1,600	4	4
MX0CNS (M0ABA, op)	400	2	2
W5RZ	100	1	1

Single Operator, CW/Phone Only, 1.2 GHz			
W6YX (AD6IW, op)	270,000	75	36
I5MPK	224,400	66	34
SP6ITF	198,000	66	30
IK1FJI	154,000	55	28
SM3AKW	153,700	53	29
DL7UDA	135,000	45	30
OK8WW	60,800	32	19
IK3COJ	54,000	30	18
N4PZ	53,200	28	19
DJ8FR	23,400	18	13
UA3XCR	400	2	2
RA2FGG	100	1	1

Single Operator, All Mode, 1.2 GHz			
RA3AUB	550,000	110	50
RA3EC	508,800	106	48
PA3FXB	369,600	84	44
ON5GS	194,700	59	33
N5BF	171,500	49	35
OK2DL	156,000	52	30
ES6FX	112,500	45	25
OK1YK	92,400	44	21
SP5GDM	72,600	33	22
VE4SA	58,900	31	19
LA4ANA	43,700	23	19
K5DN	42,500	25	17
VE4MA/K7	39,600	22	18
EW1AA	38,400	24	16
WA3GFZ	25,500	17	15
I0NAA	24,000	16	15
UA9FA	16,500	15	11
DL1SUZ	14,300	13	11
W3HMS	9,000	10	9

Single Operator, All Mode, 2.4 GHz			
OK1CA	37,800	21	18

Single Operator, All Mode, 3.4 GHz			
LZ1DX	3,600	6	6

Single Operator, All Mode, 10 GHz			
OZ1LPR	33,000	22	15
OK2AQ	9,900	11	9
UR5LX	7,000	10	7

Total Reported EME QSOs by Band

50 MHz	35	3.4 GHz	15
144 MHz	3,696	5.7 GHz	48
432 MHz	837	10 GHz	105
1296 MHz	2,202	Total	7,068
2.4 GHz	130		

Total Reported EME QSOs by Mode

Digital	5,447
CW/Phone	1,464
Total	6,911



Small-station EME doesn't need to be complex. This is the EME array used by Todd, N4QWZ, allowing him to earn Worked All States (WAS) on 144 MHz. He finished working the last few states with this 2 x 8 X-pol array on 2 meters (with the cross-polarized Yagis at the left and right ends of the boom). Todd says his next goal is working 2-meter DXCC, with 72 countries in the log so far. [Todd Phillips, N4QWZ, photo]

Full Results Online

At www.arrl.org/contest-results-articles, you'll find detailed analysis and more play-by-play, along with the full line scores. Check out the amazing number of EME contacts made in the contest.

The 2018 EME Contest weekends are scheduled for September 29 – 30 (2.3 GHz and up weekend), and October 27 – 28 and November 24 – 25 (50 – 1296 MHz weekends).