

Complete Scores by Category

Bands A=50 MHz B=144 MHz D=432 MHz E=1.2 GHz F=2.3 GHz G=3.4 GHz H=5.7 GHz I=10 GHz

CALL	Bands Used	QSOS	Mults	SCORE	Operators
Single Operator All Mode					
UA3PTW	BDEFH	328	147	4,821,600	
RU1AA	B	239	76	1,816,400	
YTØEME	B	236	73	1,722,800	
OK1DIX	B	209	73	1,525,700	
DF3RU	DEF	142	76	1,079,200	
YL2GD	BDE	117	73	854,100	
K3RWR	B	143	59	843,700	
HG1W	B	136	58	788,800	
SM4GGC	B	126	56	705,600	
UR3EE	B	121	57	689,700	
OK2DL	E	131	47	615,700	
OK1DFC	E	122	46	561,200	
ON5TA	EF	99	49	485,100	
UA4HTS	EI	99	49	485,100	
YL2AJ	B	85	49	416,500	
JA6AHB	DE	85	44	374,000	
IK3COJ	E	90	37	333,000	
PA3FXB	E	85	37	314,500	
RA3AUB	E	84	32	268,800	
LZ1DX	D	73	36	262,800	
RX3A	B	50	42	210,000	
SP1JNY	BD	49	39	191,100	
LZ1DP	B	53	33	174,900	
KAØRYT	B	48	34	163,200	
UY2QQ	B	51	31	158,100	
UW7LL/A	B	53	28	148,400	
RZ6DD	B	51	29	147,900	
YO5BIN	B	46	32	147,200	
KL7UW	B	49	30	147,000	
I5YDI	E	56	25	140,000	
LZ1VPV	B	49	28	137,200	
OK2ULQ	E	47	28	131,600	
VK4CDI	BDEG	41	31	127,100	
SQ7D	E	49	25	122,500	
RV3IG	B	37	30	111,000	
YO2BCT	DI	46	24	110,400	
UA3MBJ	B	36	26	93,600	
WDØE	B	41	21	86,100	
K3MF	D	37	23	85,100	

OK1YK	E	39	20	78,000
RA9LR	B	33	22	72,600
RD3DA	E	35	20	70,000
W7MEM	BDE	27	24	64,800
G4BRK	E	32	18	57,600
EA3UM	E	32	18	57,600
ES6FX	E	34	16	54,400
W3HMS	E	30	18	54,000
OK2POI	D	25	20	50,000
EA1RJ	E	28	17	47,600
DL2FCN	B	28	16	44,800
UXØFF	B	21	18	37,800
OK1TEH	D	18	14	25,200
R7CK/6	E	19	12	22,800
KG7P	B	17	13	22,100
US7GY	B	16	13	20,800
KD7UO	B	17	12	20,400
SM6FHZ	H	15	12	18,000
RV3YM	B	13	11	14,300
UAØLW	B	13	10	13,000
RWØLDF	E	13	9	11,700
PA5MS	B	11	10	11,000
A15I	B	12	8	9,600
KC6ZWT	B	11	8	8,800
YL3AEV	E	9	7	6,300
OH3LWP	E	7	6	4,200
K8DIO	B	6	6	3,600
R4YM	E	8	4	3,200
HG5BMU	B	6	4	2,400
LI7DHA	B	4	4	1,600
SP5GDM	E	3	2	600
KA1GT	D	2	2	400
Single Operator CW Only				
OK1CA	DEFGHI	142	96	1,363,200
G3LTF	DEFGH	142	92	1,306,400
S53MM	EF	91	61	555,100
OE5JFL	E	105	43	451,500
I1NDP	E	102	44	448,800
G4CCH	E	101	42	424,200
WA6PY	DEFGHI	76	55	418,000
F5SE/P	E	87	42	365,400
DL3EBJ	E	78	39	304,200
OK1CS	E	80	38	304,000

I5MPK	E	77	35	269,500	
SP6ITF	E	72	35	252,000	
RA3EC	E	67	32	214,400	
SM3AKW	E	59	29	171,100	
JA4BLC	EHI	53	30	159,000	
VE4SA	E	34	23	78,200	
I2FHW	D	28	21	58,800	
SP3XBO	BE	30	19	57,000	
OK1MS	B	28	20	56,000	
LZ2US	B	29	18	52,200	
OZ1HNE	B	28	18	50,400	
DG5CST	E	55	8	44,000	
DJ8FR	E	24	14	33,600	
YO2AMU	B	16	12	19,200	
IK1FJI	B	15	11	16,500	
DL8UCC	B	13	11	14,300	
K1DS	E	13	11	14,300	
JA4LJB	E	13	10	13,000	
F6HLC	D	7	6	4,200	
W8TXT	D	6	6	3,600	
JA9BOH	D	4	4	1,600	
Multioperator All Mode					
K1JT	BDEFGHI	341	167	5,694,700	(+AG6GR, AK2F, K2BMI, K2QM, K2TXB, K2UYH, NE2U)
W6YX	BDEI	256	126	3,225,600	(K2YY, KG4UHM, KJ6SDF, AD6FP, W6TCP, K6KLY, KG6NUB, AA6XV, W6LD, KJ6JEX, DL6DR, ops)
IK5VLS	E	60	25	1,500,000	(+IK5AMB, IZ5DIY, IZ5OVP)
K4EME	BD	128	73	934,400	(+AD4TJ, KR4V)
LU1C	BDE	88	58	510,400	(LU8ENU, LU1CGB, LU9DO, LU1AEE,ops)
OH2PO	D	72	32	230,400	(+OH2BGR, OH2HYT, OH6DD)
VA7MM	E	63	29	182,700	(VE7CMK, VE7CNF,ops)
F6HEO	B	61	24	146,400	(+FØEUI, F1UKQ, F5UNH)
RN3DKE	E	43	24	103,200	(+RD3DA)
YL3CT	B	39	25	97,500	(+YL2OW, YL2NX)
UA4AAV	E	35	18	63,000	(+R4CR)
OK1KIR	I	27	19	51,300	(OK1DAI, OK1DAK,ops)
DLØEF	I	12	9	10,800	(DK2KA, DJ5BV,ops)
TM8B	H	13	8	10,400	(F2CT, F3ME, F1GVU,ops)
SQ6OPG	H	7	7	4,900	(+SP6OPN, SP6JLW)
Multioperator CW Only					
SP6JLW	EI	124	67	830,800	(+SP6OPN, SQ6OPG)
SP7DCS	BE	96	49	470,400	(+SP7MC)
9A5AA	E	64	54	345,600	(+9A2WA)
SP6OPN	FG	21	19	39,900	(+SP6JLW)
W1AIM	E	24	15	36,000	(+W1GHZ)

ON5GS	E	24	14	33,600	(+ON4IA, ON6NL, ON6LEO)
WD5AGO	EF	19	17	32,300	(+KF5SYP, KG5EWM, KG5EWO + ops)
Single Operator CW Only All Band					
OK1CA	DEFGHI	142	96	1,363,200	
G3LTF	DEFGH	142	92	1,306,400	
S53MM	EF	91	61	555,100	
WA6PY	DEFGHI	76	55	418,000	
JA4BLC	EHI	53	30	159,000	
SP3XBO	BE	30	19	57,000	
Single Operator All Mode All Band					
UA3PTW	BDEFH	328	147	4,821,600	
DF3RU	DEF	142	76	1,079,200	
YL2GD	BDE	117	73	854,100	
ON5TA	EF	99	49	485,100	
UA4HTS	EI	99	49	485,100	
JA6AHB	DE	85	44	374,000	
SP1JNY	BD	49	39	191,100	
VK4CDI	BDEG	41	31	127,100	
YO2BCT	DI	46	24	110,400	
W7MEM	BDE	27	24	64,800	
Single Operator CW Only 144 MHz					
OK1MS	B	28	20	56,000	
LZ2US	B	29	18	52,200	
OZ1HNE	B	28	18	50,400	
YO2AMU	B	16	12	19,200	
IK1FJI	B	15	11	16,500	
DL8UCC	B	13	11	14,300	
Single Operator All Mode 144 MHz					
RU1AA	B	239	76	1,816,400	
YTØEME	B	236	73	1,722,800	
OK1DIX	B	209	73	1,525,700	
K3RWR	B	143	59	843,700	
HG1W	B	136	58	788,800	
SM4GGC	B	126	56	705,600	
UR3EE	B	121	57	689,700	
YL2AJ	B	85	49	416,500	
RX3A	B	50	42	210,000	
LZ1DP	B	53	33	174,900	
KAØRYT	B	48	34	163,200	
UY2QQ	B	51	31	158,100	
UW7LL/A	B	53	28	148,400	
RZ6DD	B	51	29	147,900	
YO5BIN	B	46	32	147,200	

KL7UW	B	49	30	147,000
LZ1VPV	B	49	28	137,200
RV3IG	B	37	30	111,000
UA3MBJ	B	36	26	93,600
WDØE	B	41	21	86,100
RA9LR	B	33	22	72,600
DL2FCN	B	28	16	44,800
UXØFF	B	21	18	37,800
KG7P	B	17	13	22,100
US7GY	B	16	13	20,800
KD7UO	B	17	12	20,400
RV3YM	B	13	11	14,300
UAØLW	B	13	10	13,000
PA5MS	B	11	10	11,000
AI5I	B	12	8	9,600
KC6ZWT	B	11	8	8,800
K8DIO	B	6	6	3,600
HG5BMU	B	6	4	2,400
LI7DHA	B	4	4	1,600
Single Operator CW Only 432 MHz				
I2FHW	D	28	21	58,800
F6HLC	D	7	6	4,200
W8TXT	D	6	6	3,600
JA9BOH	D	4	4	1,600
Single Operator All Mode 432 MHz				
LZ1DX	D	73	36	262,800
K3MF	D	37	23	85,100
OK2POI	D	25	20	50,000
OK1TEH	D	18	14	25,200
KA1GT	D	2	2	400
Single Operator CW Only 1.2 GHz				
OE5JFL	E	105	43	451,500
I1NDP	E	102	44	448,800
G4CCH	E	101	42	424,200
F5SE/P	E	87	42	365,400
DL3EBJ	E	78	39	304,200
OK1CS	E	80	38	304,000
I5MPK	E	77	35	269,500
SP6ITF	E	72	35	252,000
RA3EC	E	67	32	214,400
SM3AKW	E	59	29	171,100
VE4SA	E	34	23	78,200
DG5CST	E	55	8	44,000

DJ8FR	E	24	14	33,600	
K1DS	E	13	11	14,300	
JA4LJB	E	13	10	13,000	
Single Operator All Mode 1.2 GHz					
OK2DL	E	131	47	615,700	
OK1DFC	E	122	46	561,200	
IK3COJ	E	90	37	333,000	
PA3FXB	E	85	37	314,500	
RA3AUB	E	84	32	268,800	
I5YDI	E	56	25	140,000	
OK2ULQ	E	47	28	131,600	
SQ7D	E	49	25	122,500	
OK1YK	E	39	20	78,000	
RD3DA	E	35	20	70,000	
G4BRK	E	32	18	57,600	
EA3UM	E	32	18	57,600	
ES6FX	E	34	16	54,400	
W3HMS	E	30	18	54,000	
EA1RJ	E	28	17	47,600	
R7CK/6	E	19	12	22,800	
RWØLDF	E	13	9	11,700	
YL3AEV	E	9	7	6,300	
OH3LWP	E	7	6	4,200	
R4YM	E	8	4	3,200	
SP5GDM	E	3	2	600	
Single Operator All Mode 5.7 GHz					
SM6FHZ	H	15	12	18,000	
Multi Operator CW Only All Band					
SP6JLW	EI	124	67	830,800	(+SP6OPN, SQ6OPG)
SP7DCS	BE	96	49	470,400	(+SP7MC)
SP6OPN	FG	21	19	39,900	(+SP6JLW)
WD5AGO	EF	19	17	32,300	(+KF5SYP, KG5EWM, KG5EWO + ops)
Multi Operator All Mode All Band					
K1JT	BDEFGHI	341	167	5,694,700	(+AG6GR, AK2F, K2BMI, K2QM, K2TXB, K2UYH, NE2U)
W6YX	BDEI	256	126	3,225,600	(K2YY, KG4UHM, KJ6SDF, AD6FP, W6TCP, K6KLY, KG6NUB, AA6XV, W6LD, KJ6JEX, DL6DR, ops)
K4EME	BD	128	73	934,400	(+AD4TJ, KR4V)
LU1C	BDE	88	58	510,400	(LU8ENU, LU1CGB, LU9DO, LU1AEE,ops)
Multi Operator All Mode 144 MHz					
F6HEO	B	61	24	146,400	(+FØEUI, F1UKQ, F5UNH)
YL3CT	B	39	25	97,500	(+YL2OW, YL2NX)
Multi Operator All Mode 432 MHz					
OH2PO	D	72	32	230,400	(+OH2BGR, OH2HYT, OH6DD)
Multi Operator CW Only 1.2 GHz					

9A5AA	E	64	54	345,600	(+9A2WA)
W1AIM	E	24	15	36,000	(+W1GHZ)
ON5GS	E	24	14	33,600	(+ON4IA, ON6NL, ON6LEO)
Multi Operator All Mode 1.2 GHz					
IK5VLS	E	60	25	1,500,000	(+IK5AMB, IZ5DIY, IZ5OVP)
VA7MM	E	63	29	182,700	(VE7CMK, VE7CNF,ops)
RN3DKE	E	43	24	103,200	(+RD3DA)
UA4AAV	E	35	18	63,000	(+R4CR)
Multi Operator All Mode 5.7 GHz					
TM8B	H	13	8	10,400	(F2CT, F3ME, F1GVU,ops)
SQ6OPG	H	7	7	4,900	(+SP6OPN, SP6JLW)
Multi Operator All Mode 10 GHz					
OK1KIR	I	27	19	51,300	(OK1DAI, OK1DAK,ops)
DLØEF	I	12	9	10,800	(DK2KA, DJ5BV,ops)