

NEZVANIČNI REZULTATI VHF KUP-a SRRS 2026. G.

144 MHz, A - više op. (multi op.)

Mjesto	Pozivni znak	Score	QSO	aver.	LOC	ASL	ODX	QRB	err	%	Power	Antenna
1	S59DEM	337888	871	386.9	JN75DS	1268	F6KBR/p	998	4.2		1500W	2x17 + 2x10 + 2x(4x5) + 2x(4x7)
2	S50C	286801	768	373.4	JN76JG	1500	EA3EZG	1089	3.0		1500W	4x18, 2x12, 2x15, 2x15
3	YT7C	148493	375	396.0	KN05EG	80	IP0A	1031	5.3		1000W	4x11 EF, 4x10 BVO
4	9A0V	146229	381	383.8	JN95PE	187	IP0A	950	3.1		800W	2x16el.dl6wu+4x12el.dk7zb
5	E7WW	108804	311	349.9	JN84SU	300	DA0FF	844	2.6		1000W	3x9L 2x4x8L 8x6L 15L
6	YU0T	68202	179	381.0	JN93TP	1490	OK1KEL	847	5.0		700W	2 x14el LFA
7	E70ARA	65198	182	358.2	JN83PX	1760	DA0FF	910	12.1		100W	11L LFA, 6L OBLONG
8	YT5W	62459	160	390.4	KN04OO	143	IO2V	930	3.6		100W	15el YU7EF
9	9A1I	58141	203	286.4	JN85FS	134	IP0A	802	2.5		300W	DL7KM
10	9A1CCU	57395	178	322.4	JN85LI	217	IP0A	804	1.6		1000W	8x7 el yagi
11	YU1VG	55582	147	378.1	KN03KU	?	IP0A	1015	11.5		500W	17B2
12	9A1N	50258	166	302.8	JN85LI	217	DR9A	749	0.1		1000W	16x7 el. yagi
13	E74EBL	48670	142	342.7	JN84SU	300	IO1R	737	0.0		1000W	3x9L 2x4x8L 8x6L 15L
14	E73JHI	43694	164	266.4	JN84LX	870	DF0YY	861	4.3		100W	2x13el yagi + 8el yagi
15	YT0B	18053	83	217.5	KN04GR	300	SN7L	759	21.5		100W	Yagi 12 el.
16	E7C	2975	23	129.3	JN94CP	670	IQ5NN	469	7.6		30W	11 EL
17	YO7KAJ	1614	7	230.6	KN14VH	100	S59P	656	23.8		40W	YAGI 7el.
18	E75RKM	73	4	18.2	JN94AQ	125	E75T	63	1.4		50W	YAGI 9 el

144 MHz, B - jedan op. (single op.)

Mjesto	Pozivni znak	Score	QSO	aver.	LOC	ASL	ODX	QRB	err	%	Power	Antenna
1	YT9Z	174368	410	425.3	JN94SE	1272	DA0FF	1005	8.2		900W	8X11
2	YT4X	150424	389	386.7	JN94SP	300	IO1R	896	6.0		800W	4x17 Cuschcraft + 2x14 YU1CF
3	YT2II	75120	175	429.3	KN13IJ	2169	IO2V	1067	5.4		400W	EF0214B
4	LZ2ZY	54341	140	388.1	KN13OT	?	SN7L	954	4.2		300W	2x9
5	YO3DAX/p	33694	105	320.9	KN15XG	1789	IQ5NN	926	8.3		300W	YAGI 11 ELEM. LFA
6	YT4ZZ	33421	103	324.5	KN04RC	171	IO2V	955	6.7		100W	yagi 11el.
7	YT6PT	31413	115	273.2	KN04AC	1100	SN7L	806	12.4		100W	2 x 6EL
8	LZ2EHO	28405	71	400.1	KN13ME	?	SN7L	1006	8.4		100W	13el. Yagi
9	YO7AQF/p	27997	96	291.6	KN15XG	1820	IQ5NN	926	13.4		180W	LFA 3 Lambda
10	YT5R	26174	75	349.0	KN13EU	330	OK5WA	801	8.4		200W	9 el. yagi
11	YT3N	23769	51	466.1	KN04LP	100	IO2V	910	9.5		300W	4X9 EL H.MADE
12	YU1AT	17104	82	208.6	KN04ET	75	OL7M	675	10.6		50W	YAGI 7 EL.
13	YU1AXY/p	15326	63	243.3	KN04NA	680	IQ5NN	691	0.8		100W	YAGI 11
14	YO7DMX/p	13234	50	264.7	KN15XG	1789	S50C	720	2.0		300W	YAGI 11 ELEM. LFA
15	YT9WW	12805	53	241.6	KN04RR	50	S57GM	586	19.0		15W	8el
16	YO5OHY	11150	32	348.4	KN17SP	450	OE8SDR/p	674	1.0		50W	6el dk7zb
17	E73CV	4794	22	217.9	JN84OS	?	OL3Z	615	20.2		100W	?
18	E74S	4329	29	149.3	JN94AQ	132	IQ5NN	457	11.4		50W	YAGI 8 el
19	YT1PK	2491	15	166.1	KN04KP	180	S50C	508	2.8		50W	16EL H.MADE YT3N
20	LZ6Z/QRP	2182	14	155.9	KN13NF	600	YO8WH/p	362	14.5		4W	6 el.
21	E77AR	1812	19	95.4	JN94AS	150	IQ5NN	459	23.6		100W	YAGI 7el.
22	YO7CKP	1611	7	230.1	KN14VH	100	9A0BB	596	4.3		40W	YAGI 7el.
23	LZ1KZ	1048	16	65.5	KN22QO	350	LZ2T	239	32.5		50W	windom
24	E77D	10	3	3.3	JN94BR	219	E75RKM	9	47.4		4W	dipol

144 MHz, C - više op. - E7

Mjesto	Pozivni znak	Score	QSO	aver.	LOC	ASL	ODX	QRB	err %	Power	Antenna
1	E7WW	108804	311	349.9	JN84SU	300	DA0FF	844	2.6	1000W	3x9L 2x4x8L 8x6L 15L
2	E70ARA	65198	182	358.2	JN83PX	1760	DA0FF	910	12.1	100W	11L LFA, 6L OBLONG
3	E74EBL	48670	142	342.7	JN84SU	300	IO1R	737	0.0	1000W	3x9L 2x4x8L 8x6L 15L
4	E73JHI	43694	164	266.4	JN84LX	870	DF0YY	861	4.3	100W	2x13el yagi + 8el yagi
5	E7C	2975	23	129.3	JN94CP	670	IQ5NN	469	7.6	30W	11 EL
6	E75RKM	73	4	18.2	JN94AQ	125	E75T	63	1.4	50W	YAGI 9 el

144 MHz, D - jedan op. - E7

Mjesto	Pozivni znak	Score	QSO	aver.	LOC	ASL	ODX	QRB	err %	Power	Antenna
1	E73CV	4794	22	217.9	JN84OS	?	OL3Z	615	20.2	100W	?
2	E74S	4329	29	149.3	JN94AQ	132	IQ5NN	457	11.4	50W	YAGI 8 el
3	E77AR	1812	19	95.4	JN94AS	150	IQ5NN	459	23.6	100W	YAGI 7el.
4	E77D	10	3	3.3	JN94BR	219	E75RKM	9	47.4	4W	dipol

144 MHz, E - FM jedan op. - E7

Mjesto	Pozivni znak	Score	QSO	aver.	LOC	ASL	ODX	QRB	err %	Power	Antenna
1	E77MTV	227	7	32.4	JN94BR	219	E70ARA	107	0.0	25W	yagi 9el.
2	E79M	49	4	12.2	JN94BU	150	E7C	25	19.7	5W	?
3	E78MK	3	4	0.7	JN94AS	?	E78C	1	87.0	?W	?
4	E78ID	3	3	1.0	JN94AS	?	E78C	1	0.0	?W	?
5	E78NK	3	3	1.0	JN94AS	?	E78ID	1	0.0	?W	?

Logovi za kontrolu: E75T i E78C