

## YUDX kontest 2024

## YUDX Contest 2024

### PRIJAVLJENI REZULTATI (CLAIMED SCORE)

Hvala svim učesnicima na poslatom dnevniku!

Thanks to all participants who sent the log!

Kategorija: A (SO, All Band, CW, QRP (P<=5W))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YT1BD	272	53	14416	157	YU	EU	5
2	YU7TBA	269	47	12643	149	YU	EU	5
3	YU9YAU	190	39	7410	104	YU	EU	5
4	YT7AB	75	14	1050	40	YU	EU	5
5	YU1LM/QRP	16	8	128	11	YU	EU	

Kategorija: B (SO, All Band, CW, LP (P<=100W))

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YU/DL2JRM	510	66	33660	444	YU	EU	100
2	YT5W	371	59	21889	206	YU	EU	100
3	YU1ED	349	51	17799	199	YU	EU	90

4	YT6X	199	44	8756	111	YU	EU	100
5	YT4T	211	38	8018	112	YU	EU	
6	YU1AT	191	38	7258	110	YU	EU	
7	YT0A	209	31	6479	110	YU	EU	99
8	YU1ML	200	31	6200	106	YU	EU	100
9	YU1YV	137	35	4795	76	YU	EU	
10	YU7D	48	18	864	25	YU	EU	100
11	YT1XC	33	14	462	21	YU	EU	

**Kategorija: C (SO, All Band, CW, HP (P<=1500W))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YU7GMN	137	30	4110	88	YU	EU	1000
2	YT3EWW	17	6	102	11	YU	EU	999

**Kategorija: D (SO, All Band, SSB, LP (P<=100W))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YT3ABW	664	41	27224	283	YU	EU	
2	YU7RPX	416	59	24544	216	YU	EU	100
3	YT2VP	193	43	8299	106	YU	EU	100

4	YT5LD	259	29	7511	132	YU	EU	80
5	YT1WP	148	34	5032	79	YU	EU	100
6	YU4GUV	59	17	1003	39	YU	EU	90
7	YU7CP	42	12	504	27	YU	EU	100
8	YT3PTL	22	9	198	13	YU	EU	

**Kategorija: E (SO, All Band, SSB, HP (P<=1500W))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YT5T	293	46	13478	154	YU	EU	1000

**Kategorija: F (SO, All Band, Mixed, LP (P<=100W))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YU1RA	278	50	13900	159	YU	EU	60
2	YU5T	259	39	10101	140	YU	EU	
3	YU1LG	174	42	7308	104	YU	EU	
4	YT5DEY	168	42	7056	97	YU	EU	
5	YU7G	198	33	6534	112	YU	EU	100

**Kategorija: G (SO, All Band, Mixed, HP (P<=1500W))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YT4W	830	86	71380	443	YU	EU	
2	YU7KW	360	63	22680	197	YU	EU	1000
3	YU1ZZ	27	7	189	20	YU	EU	300

**Kategorija: H (SO, Single Band, Mixed (3,5 MHz, any power))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YT1WA	144	21	3024	86	YU	EU	95
2	YU3LAX	65	16	1040	41	YU	EU	
3	YT2U	61	11	671	40	YU	EU	

**Kategorija: I (SO, Single Band, Mixed (7 MHz, any power))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YT1A	328	27	8856	187	YU	EU	
2	YU3FMS	23	7	161	14	YU	EU	80
3	YU3AWA	8	4	32	5	YU	EU	88

**Kategorija: J (SO, Single Band, Mixed (14 MHz, any power))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YU2NPC	240	23	5520	123	YU	EU	100
2	YT7E	309	16	4944	153	YU	EU	
3	YT5M	106	21	2226	55	YU	EU	
4	YU7MO	72	17	1224	39	YU	EU	100
5	YT5SMT	23	10	230	12	YU	EU	60

**Kategorija: K (SO, Single Band, Mixed (21 MHz, any power))**

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**Kategorija: L (SO, Single Band, Mixed (28 MHz, any power))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YU1SDS	3	2	6	2	YU	EU	100

**Kategorija: M (MOST, All Band, Mixed)**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YT6T	435	60	26100	237	YU	EU	1000
2	YT5A	77	15	1155	45	YU	EU	1000

**Kategorija: A. (SO, All Band CW QRP (P<=5W) (Out of Serbia))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	DM7AA	903	90	81270	216	DL	EU	5
2	OK2MPB	760	72	54720	196	OK	EU	
3	E78CB	358	49	17542	81	E7	EU	5
4	YO4LHR	268	42	11256	72	YO	EU	5
5	UA6AK	315	30	9450	43	UA	EU	5
6	S59ZZ	264	35	9240	55	S5	EU	5
7	HA3HX	207	40	8280	59	HA	EU	
8	HA4FY	219	23	5037	51	HA	EU	3
9	RW3AI	174	26	4524	40	UA	EU	5
10	HA5BA	147	30	4410	42	HA	EU	
11	DM2DZM	169	22	3718	30	DL	EU	5
12	LY2LF	154	23	3542	38	LY	EU	
13	RM7F	151	23	3473	28	UA	EU	5
14	IW3ILM	105	19	1995	21	I	EU	
15	OE3OPW	93	18	1674	27	OE	EU	5
16	EA2CAR	27	10	270	10	EA	EU	

17	IZ3NVR	26	9	234	9	I	EU	5
18	RX9CBS	21	7	147	7	UA	EU	5
19	YO4AAC	21	4	84	3	YO	EU	5
20	JH7UJU	14	3	42	2	JA	AS	5

**Kategorija: B. (SO, All Band, CW, LP (P<=100W) (Out of Serbia))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	YO4FHU	683	82	56006	224	YO	EU	100
2	SO3O	668	70	46760	157	SP	EU	100
3	YO5AVN	605	70	42350	157	YO	EU	100
4	HB9BXE	582	68	39576	154	HB	EU	100
5	9A3DML	536	64	34304	150	9A	EU	
6	OM3CDN	510	67	34170	136	OM	EU	90
7	M4N	508	61	30988	114	G	EU	100
8	S57X	418	58	24244	95	S5	EU	100
9	LZ3R	446	54	24084	119	LZ	EU	
10	IZ8GUQ	470	43	20210	136	I	EU	100
11	IV3UHL	369	54	19926	121	I	EU	

12	DF5EN	372	52	19344	93	DL	EU	
13	SM5CSS	322	53	17066	91	SM	EU	100
14	SV1AJO	390	42	16380	80	SV	EU	100
15	OM7AG	352	45	15840	101	OM	EU	
16	SE5T	351	45	15795	101	SM	EU	95
17	S50U	361	39	14079	76	S5	EU	100
18	OM8AA	283	45	12735	113	OM	EU	100
19	RK3P	298	40	11920	79	UA	EU	
20	UA9W	303	39	11817	72	UA	EU	95
21	S56A	253	45	11385	56	S5	EU	
22	DL4ME	304	37	11248	75	DL	EU	
23	UR4CU	275	39	10725	62	UA	EU	99
24	HA7MF	281	38	10678	67	HA	EU	
25	UT8MZ	266	40	10640	59	UA	EU	
26	HA8YU	246	43	10578	57	HA	EU	
27	PG2AA	316	30	9480	95	PA	EU	100
28	F5OZC	218	38	8284	69	F	EU	



29	SC6O	256	32	8192	76	SM	EU	
30	HA5CQZ	338	24	8112	42	HA	EU	100
31	IV3FPX	222	31	6882	47	I	EU	100
32	DL3KWF	282	24	6768	66	DL	EU	100
33	HA8TA	180	32	5760	57	HA	EU	
34	DA3T	196	29	5684	45	DL	EU	
35	RN4SC	177	32	5664	45	UA	EU	
36	UR7MZ	160	34	5440	46	UA	EU	
37	OM6TU	223	24	5352	40	OM	EU	100
38	IK1JJM	220	23	5060	57	I	EU	100
39	YO8EU	144	34	4896	48	YO	EU	
40	OK2ZLD	163	30	4890	39	OK	EU	100
41	SN5J	201	23	4623	33	SP	EU	80
42	YO2GL	146	31	4526	43	YO	EU	100
43	RW9DX	189	23	4347	43	UA	EU	
44	HG6L	145	29	4205	50	HA	EU	
45	OK1DVA	139	30	4170	40	OK	EU	100

46	UR1YAA	145	27	3915	37	UA	EU	
47	DM3VPJ	149	26	3874	28	DL	EU	
48	DK2FG	147	26	3822	46	DL	EU	90w
49	EA5OH	154	24	3696	52	EA	EU	
50	PA3DBS	112	27	3024	32	PA	EU	100
51	SD4W	144	20	2880	20	SM	EU	
52	PA0CT	122	23	2806	25	PA	EU	
53	DJ8EW	155	18	2790	22	DL	EU	
54	DO2XU	128	21	2688	30	DL	EU	50
55	UR5CC	118	22	2596	35	UA	EU	100
56	YL2TD	136	18	2448	32	YL	EU	
57	HF5WIM	144	16	2304	28	SP	EU	100
58	E72U	92	25	2300	30	E7	EU	100
59	R1QE	97	23	2231	30	UA	EU	
60	OM7AT	105	21	2205	30	OM	EU	100
61	PA3ARM	98	20	1960	25	PA	EU	
62	S56C	115	17	1955	22	S5	EU	

63	DJOSP	106	18	1908	30	DL	EU	
64	OK1PFM	97	19	1843	22	OK	EU	100
65	F5MGD	110	15	1650	27	F	EU	
66	SP6MQO	103	14	1442	16	SP	EU	
67	R7AC	96	15	1440	26	UA	EU	
68	OH1TS	94	15	1410	31	OH	EU	
69	SM7RYR	100	14	1400	22	SM	EU	
70	YO4RDW	113	12	1356	18	YO	EU	100
71	LA7SI	76	17	1292	22	LA	EU	100
72	SP2HHX	84	14	1176	14	SP	EU	100
73	PA3DRL	90	13	1170	21	PA	EU	100
74	OH5QY	76	15	1140	22	OH	EU	100
75	RD3FT	66	16	1056	22	UA	EU	100
76	RW3DY	86	12	1032	15	UA	EU	
77	ON4LY	96	10	960	12	ON	EU	50
78	IK3TCK	64	14	896	16	I	EU	100
79	OK1DXX	53	16	848	15	OK	EU	

80	CT1ELZ	56	14	784	12	CT	EU	
81	DL3DRN	63	11	693	12	DL	EU	
82	SP9LAS	61	11	671	11	SP	EU	100
83	IZ5BBS	59	11	649	14	I	EU	
84	PC4Y	52	12	624	14	PA	EU	100
85	RL4A	60	10	600	10	UA	EU	
86	ZA1AK	44	12	528	10	ZA	EU	
87	DJ4WT	39	11	429	15	DL	EU	
88	S57WW	54	7	378	7	S5	EU	100
89	UA6HFI	38	9	342	11	UA	EU	
90	R9XS	32	10	320	13	UA	EU	100
91	IZ0FVD	46	6	276	14	I	EU	
92	ZA1RR	52	5	260	6	ZA	EU	
93	UA3MIF	40	6	240	4	UA	EU	100
94	SN5WD	34	7	238	5	SP	EU	30
95	RV3AJ	27	7	189	6	UA	EU	100
96	OK1HEH	34	5	170	5	OK	EU	

97	ZA1F	14	7	98	7	ZA	EU	
98	RL9L	10	4	40	6	UA	EU	100
99	OM7LW	12	3	36	2	OM	EU	

**Kategorija: C. (SO, All Band, CW, HP (P<=1500W) (Out of Serbia))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	9A2KD	1175	107	125725	334	9A	EU	1500
2	OK2EQ	421	61	25681	111	OK	EU	1000
3	SN5N	441	56	24696	115	SP	EU	1000
4	OZ2TF	358	56	20048	87	OZ	EU	
5	PA3AAV	387	40	15480	102	PA	EU	
6	IK3SWB	257	46	11822	73	I	EU	500
7	SM6NT	312	35	10920	93	SM	EU	800
8	SD1A	186	32	5952	45	SM	EU	400
9	OK2IW	198	29	5742	45	OK	EU	
10	DM5DM	210	22	4620	25	DL	EU	
11	DL1VDL	186	24	4464	56	DL	EU	
12	DL6UD	150	21	3150	29	DL	EU	

13	PA2TA	156	20	3120	26	PA	EU	
14	SP5LST	139	18	2502	43	SP	EU	500
15	LZ4A	104	23	2392	42	LZ	EU	
16	DG0KS	84	16	1344	14	DL	EU	200
17	UR5WX	76	17	1292	32	UA	EU	200
18	OH6BA	56	16	896	20	OH	EU	
19	DL2OE	80	7	560	8	DL	EU	750
20	UA9XO	65	8	520	15	UA	EU	350
21	PG7R	57	8	456	9	PA	EU	200
22	RA3NC	20	8	160	10	UA	EU	
23	JO7KMB	10	2	20	1	JA	AS	200

**Kategorija: D. (SO, All Band, SSB, LP (P<=100W) (Out of Serbia))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	PB6W	780	63	49140	225	PA	EU	
2	UA7K	635	68	43180	203	UA	EU	
3	YO8SDC	394	58	22852	114	YO	EU	100
4	IZ7DOK	351	55	19305	117	I	EU	

5	HB9TQF	416	44	18304	117	HB	EU	100
6	OZ1KVM	320	51	16320	62	OZ	EU	
7	UA6YN	257	45	11565	51	UA	EU	
8	RZ3Z	254	45	11430	57	UA	EU	100
9	S53TG	270	40	10800	74	S5	EU	
10	LZ1DM	232	37	8584	60	LZ	EU	
11	SM5JVF	236	34	8024	58	SM	EU	100
12	DL3AN	226	35	7910	41	DL	EU	30
13	DK1VK	254	28	7112	70	DL	EU	100
14	G3R	174	32	5568	31	G	EU	50
15	SP9ODM	156	31	4836	34	SP	EU	100
16	SQ3TGN	166	29	4814	27	SP	EU	
17	DL2PK	146	27	3942	41	DL	EU	
18	SQ8MK	124	25	3100	26	SP	EU	100
19	SN3J	124	25	3100	26	SP	EU	100
20	SP3DFB	134	22	2948	23	SP	EU	100
21	TK4RC	126	21	2646	23	TK	EU	100

22	G8ZRE	106	23	2438	23	G	EU	
23	MI7CDL	100	21	2100	18	G	EU	
24	IZ1SAI	103	17	1751	25	I	EU	
25	DL1IJU	96	16	1536	16	DL	EU	
26	DG6TOM	99	15	1485	34	DL	EU	50
27	G0WJK	82	18	1476	17	G	EU	100
28	DC5CH	92	16	1472	14	DL	EU	
29	PD0JZ	100	14	1400	14	PA	EU	100
30	S58S	92	15	1380	23	S5	EU	100
31	F4DXP	80	17	1360	16	F	EU	100
32	HG7WFM	72	17	1224	16	HA	EU	100
33	G0DDZ	80	15	1200	32	G	EU	
34	SP6DVP	73	15	1095	21	SP	EU	90 W
35	TA0ACL	74	13	962	11	TA	AS	
36	IU3RGI/IN3	72	13	936	13	I	EU	
37	MI7DKR	52	16	832	21	G	EU	
38	HB9HYM	62	12	744	11	HB	EU	100



39	OM1EE	46	13	598	15	OM	EU	
40	OK2TS	48	12	576	12	OK	EU	100
41	PD2AH	64	9	576	8	PA	EU	
42	SP5LU	52	11	572	10	SP	EU	100
43	DM8GH	56	9	504	8	DL	EU	100
44	DJ6DO	54	9	486	11	DL	EU	100
45	EA1FSG	48	9	432	8	EA	EU	100
46	DK7NB	52	7	364	6	DL	EU	40
47	SQ9AIG	36	10	360	10	SP	EU	100
48	DB5ZF	44	7	308	6	DL	EU	
49	LA6QKA	44	7	308	6	LA	EU	
50	HF2B	38	7	266	7	SP	EU	100
51	IN3WVY	34	6	204	5	I	EU	100
52	S57JHH	23	8	184	9	S5	EU	100
53	OZ8ZN	19	7	133	6	OZ	EU	100
54	WX4DAT	41	2	82	23	K	NA	
55	DJ4WM	20	3	60	2	DL	EU	

56	N1ADX	14	3	42	2	K	NA	
57	IV3IPA	7	4	28	4	I	EU	
58	YO6PPX	8	3	24	4	YO	EU	50
59	TA3EP	10	2	20	1	TA	AS	
60	JA7YAB	10	2	20	1	JA	AS	100
61	2E0DGL	6	3	18	3	G	EU	
62	PA1GS	5	3	15	3	PA	EU	
63	DO1RGI	4	2	8	2	DL	EU	50
64	HB9GVA	2	1	2	1	HB	EU	

**Kategorija: E. (SO, All Band, SSB, HP (P<=1500W) (Out of Serbia))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	S51CK	963	76	73188	335	S5	EU	1000
2	IU8RIA	785	85	66725	227	I	EU	500
3	SE2P	404	53	21412	105	SM	EU	1000
4	OV1RR	287	47	13489	104	OZ	EU	1000
5	RW3YB	221	41	9061	56	UA	EU	200
6	TK4TH	266	24	6384	97	TK	EU	

7	UA3YCZ	139	26	3614	44	UA	EU	300
8	DB5SM	128	25	3200	28	DL	EU	
9	LC5C	124	23	2852	22	LA	EU	250
10	TA1API	140	15	2100	14	TA1	EU	
11	GI4OHH	112	18	2016	19	G	EU	
12	U1BD	77	14	1078	15	UA	EU	
13	DB4REB	50	9	450	9	DL	EU	
14	PC2K	48	8	384	8	PA	EU	400
15	RZ2D	14	4	56	3	UA	EU	1000

**Kategorija: F. (SO, All Band, Mixed, LP (P<=100W) (Out of Serbia))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	OK2MBP	732	76	55632	196	OK	EU	100
2	SE4E	603	65	39195	142	SM	EU	
3	HA3GC	251	42	10542	65	HA	EU	
4	MI7DGO	320	28	8960	111	G	EU	25w
5	E73RB	221	31	6851	51	E7	EU	100
6	OE/YT7BA	215	27	5805	36	OE	EU	

7	DF8XC	180	27	4860	26	DL	EU	
8	DL1GZW	173	25	4325	36	DL	EU	
9	EA4HKF	129	29	3741	45	EA	EU	50w
10	ER/UT1ZZ	138	23	3174	25	ER	EU	
11	YL3NU	130	23	2990	25	YL	EU	100
12	UA3YDI	124	22	2728	40	UA	EU	
13	YL2NK	118	21	2478	23	YL	EU	
14	PD7CJT	111	21	2331	24	PA	EU	
15	G0JOS	28	6	168	6	G	EU	
16	SM5DXR	18	5	90	5	SM	EU	

**Kategorija: G. (SO, All Band, Mixed, HP (P<=1500W) (Out of Serbia))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	PC0A	556	54	30024	118	PA	EU	400
2	OK10A	318	42	13356	91	OK	EU	
3	LB6VI	254	29	7366	79	LA	EU	
4	DG1YBN	196	28	5488	42	DL	EU	250
5	OK1KKI	145	27	3915	42	OK	EU	

6	SP9JZT	129	20	2580	40	SP	EU	
7	DL6DVU	98	12	1176	14	DL	EU	

**Kategorija: H. (SO, Single Band, Mixed (3,5 MHz, any power) (Out of Serbia))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	E73X	399	29	11571	76	E7	EU	100
2	HA8TKS	327	28	9156	78	HA	EU	100
3	OK1AY	212	23	4876	51	OK	EU	100
4	OM6TX	162	20	3240	29	OM	EU	100
5	SP4AWE	150	17	2550	32	SP	EU	90
6	9A3XV	150	15	2250	28	9A	EU	300
7	S570CST	82	14	1148	18	S5	EU	1000
8	UT1WW	60	11	660	18	UA	EU	
9	S52WD	16	5	80	4	S5	EU	500

**Kategorija: I. (SO, Single Band, Mixed (7 MHz, any power) (Out of Serbia))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	OE6JOZ	526	35	18410	154	OE	EU	80
2	SP1AEN	362	33	11946	109	SP	EU	50

3	UT5NC	245	25	6125	69	UA	EU	
4	HA8TP	171	21	3591	43	HA	EU	100
5	S50IPA	179	20	3580	34	S5	EU	
6	YP5A	155	16	2480	27	YO	EU	300
7	OK5SA	127	18	2286	29	OK	EU	
8	9A4MZ	125	18	2250	27	9A	EU	
9	Z39A	102	15	1530	23	Z3	EU	100
10	9A5AFF	88	17	1496	24	9A	EU	100
11	OK1AGE	91	15	1365	23	OK	EU	
12	IV3JAP	45	10	450	11	I	EU	100
13	LZ1MC	54	5	270	7	LZ	EU	
14	DD6CW	25	9	225	9	DL	EU	
15	DK4REX	20	6	120	6	DL	EU	
16	DL2VN	10	4	40	6	DL	EU	
17	DH0GDS	7	4	28	4	DL	EU	100
18	HA0GK	14	2	28	3	HA	EU	5

**Kategorija: J. (SO, Single Band, Mixed (14 MHz, any power) (Out of Serbia))**

<b>Pos</b>	<b>Call</b>	<b>Points</b>	<b>Multip</b>	<b>Cl. Score</b>	<b>Cl. QSO</b>	<b>dxcc</b>	<b>Contin</b>	<b>Power (W)</b>
1	SN7J	462	38	17556	100	SP	EU	
2	HA7TM	398	34	13532	141	HA	EU	1000
3	PA5WT	334	31	10354	101	PA	EU	400
4	RC2O	255	27	6885	68	UA	EU	500
5	UT3EV	239	27	6453	72	UA	EU	
6	UN7LV	226	27	6102	50	UA	EU	100
7	LZ1DQ	232	26	6032	101	LZ	EU	
8	PG2V	204	20	4080	42	PA	EU	100
9	SP2KAC	200	20	4000	37	SP	EU	100
10	SP4SAF	146	22	3212	28	SP	EU	
11	LZ4R	160	20	3200	78	LZ	EU	
12	F5JDB	166	18	2988	23	F	EU	100
13	OK1IC	149	18	2682	35	OK	EU	750
14	UT0ZT	113	17	1921	33	UA	EU	
15	F6DRP	104	17	1768	20	F	EU	
16	RL2D	110	15	1650	20	UA	EU	

17	DL0GEO	124	13	1612	18	DL	EU	
18	M0Q	108	14	1512	26	G	EU	
19	DD0ML	104	14	1456	16	DL	EU	
20	I5OVS	98	14	1372	21	I	EU	100
21	RJ3F	112	11	1232	20	UA	EU	
22	SP3FSM	52	6	312	6	SP	EU	
23	GB1TEN	46	6	276	10	G	EU	
24	OK1FCA	20	6	120	6	OK	EU	
25	UA3UAD	17	6	102	5	UA	EU	100
26	OK6RP	12	3	36	2	OK	EU	5
27	OH5ZA	10	2	20	1	OH	EU	500
28	DV1IIW	4	1	4	1	DU	OC	

**Kategorija: K. (SO, Single Band, Mixed (21 MHz, any power) (Out of Serbia))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	R8LA	141	20	2820	37	UA	EU	
2	Z35F	28	6	168	14	Z3	EU	100
3	PA0JED	18	6	108	5	PA	EU	400



4	UA4QK	4	2	8	2	UA	EU	100
5	PA2A	2	1	2	1	PA	EU	

**Kategorija: L. (SO, Single Band, Mixed (28 MHz, any power) (Out of Serbia))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	LU2PWY	32	0	32	8	LU	SA	

**Kategorija: M. (MOST, All Band, Mixed (Out of Serbia))**

Pos	Call	Points	Multip	Cl. Score	Cl. QSO	dxcc	Contin	Power (W)
1	RK4HYT	94	13	1222	19	UA	EU	
2	R7GU	63	14	882	16	UA	EU	
3	RC9J	29	11	319	13	UA	EU	
4	N1SOH	4	1	4	1	K	NA	

**Check logs**

GE3VQO, YL3GQ, YU3TA, PA5N, YC0BDB, LC2F, PD0JT, LY3AB, DO5VL, RX7T, SJ6R, 2E0OBO, DJ0MA, LY2BAA, IZ2BVC, RT6N, M6EAM, YU6TM, IK5QQA, 2E0GYI, EA4OR, DL6KVA, RA9AU, SP3JIA, SP7JPN, JK8PBO, RA3DGH, EA7BEZ, HB9HTF, M0JWT, YT2SIN, F1PNJ, E77EA, YU7OPQ, RV3DBK, RM1T, IN3FHE, M1X, OK2DN, YO4DW, YT1AC, YU1MI, YT4M, HA1RJ, OZ6TL, E70T, S51MM, ES2MC, R6CW, VE3EJ, DL4MFR