

ТЕКУЩИЙ РЕЙТИНГ БЕЛОРУССКИХ УЧАСТНИКОВ СОРЕВНОВАНИЙ ПО РАДИОСВЯЗИ НА КВ за 2009 год																											
	02.12.2010		A1		B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	C1	C2	C3	C4	C5	C6	C7	C8	C9			
			300		200											100											
Место	CALL	ИТОГО РЕЙТИНГ	Чемпионат РБ (CW)	Чемпионат РБ (SSB)	CQ – WW – DX – CW	CQ – WW – DX – SSB	CQ – WPX – CW	CQ – WW- WPX – SSB	IARU HF	CQ - WW - RTTY	CQ - WPX - RTTY	EU HF Championship	RUSSIAN DX	WAE-CW	WAE-SSB	AA - DX - CW	AA - DX -SSB	Ukraine DX Contest	ARRL - DX -CW	ARRL - DX -SSB	CQ - WW - 160 CW	CQ - WW - 160 SSB	CQ-M	ARI	ИТОГО РЕЙТИНГ	CALL	
1	EW2AA (EV2A)	1478.54	285.73	290.67	200.00	169.39	200.00	35'34	200.00						132.75				100'0		23'38	10'1			1478.54	EW2AA (EV2A)	
2	EU1AZ	1419.27	277.58	278.24	132'04	37'21	152.06	152.00		200.00	200.00		159.39			98'36			58'02		87'22				1419.27	EU1AZ	
3	EV1R	1251.88			126'07	200.00	169.45	200.00	127.06	105'13		192.23	163.14		200.00	100'	100'		3'81	57'49	100'	100'00			1251.88	EV1R	
4	EW8CY (EV8D)	1123.84	271.06	254.61	129.58	0'05	70.25			13'08	74.94	123.40	7'15	200.00	0'02			67'21	5'57		30'1				1123.84	EW8CY (EV8D)	
5	EU2MM	881.88	228.26	166.01	93.85	114.72	131.84	12'43		58.46	7'57		21'48			88.74									881.88	EU2MM	
6	EU6AA	880.45	269.84	215.75	54.64	51'77	42'05	10'16	31'94			81.68	34'81	70.08	13'25	88.46	17'37	100.00	8'34				41'3		880.45	EU6AA	
7	EW8DX	817.44			108.92	86.41	118.91	30'11	124.60			200.00	98.68			0'8			43'58		79.92	40'68	6'7		817.44	EW8DX	
8	EW8KY	799.80				146.02	48.57		149.34				200.00		37'04	7'7	55.87		100.00	41'82	36'64	100.00			799.80	EW8KY	
9	EW7BR	704.88	243.75	235.96	40.26	16'03	39.68		31.03			60.30				7'18		53.90			35'0				704.88	EW7BR	
10	EW8OM	668.87	254.70	229.43	35.18	28.77	19.75	4'19	19'32				18'2			60.11		40.93	2'82				7'29		668.87	EW8OM	
11	EU1UN (EV1Z)	646.54	300.00	300.00	12.03	9.02	4.79						20.70												646.54	EU1UN (EV1Z)	
12	EW4AA	644.69	233.15	255.85	7.96	0.54				146.48			0.71												644.69	EW4AA	
13	EW1IP	618.20	240.08	205.49			55.40	8.90	8'11							86.10			6'87	3'03	11.66	10.57			618.20	EW1IP	
14	EU1AI	611.09	260.46	266.11	1.48		19.86						28.68					28.98					5.52		611.09	EU1AI	
15	EW8DJ	580.07	273.10	258.65	17.76	6.12	2'49	8.83	4.34				11.27					1'12							580.07	EW8DJ	
16	EW6GF	559.91	231.11	87.36	6'91	6'17	21.24	12'3	33.10			56.40	6'15	74.14	17'5	9'81	12'66	56.56	2'04	12'03	0'67		12'75		559.91	EW6GF	
17	EW8DD	545.57		267.67	2.88	7.97			119.01			115.64						32.40							545.57	EW8DD	
18	EW6CU	540.78	209.51	165.39	28.99	4'24							35.36			22.06		53.47		16'14	14'33	26.00			540.78	EW6CU	
19	EW8A	538.55	233.67	292.23		12.65																			538.55	EW8A	
20	EW8EW	512.52	285.32	207.98	19.22																				512.52	EW8EW	
21	EV6M	505.05	129.21	221.66	8'66		33.47		3'09			29.69	16.46			22.24		4'44			52.32	2'29			505.05	EV6M	
22	EU6RO	489.05	179.75	242.80									39.79						1.16		21.74	3.81			489.05	EU6RO	
23	EW1NA	480.32	198.91	150.15	22.73		37.04	2'69		32.74	21.68		17.07												480.32	EW1NA	
24	EW1FM	460.90	233.97	207.75												8.96	10.22								460.90	EW1FM	
25	EW6AF	432.67	229.89		3'63	11.48	17.36						13.39	132.50			15.42	1'14					12.63		432.67	EW6AF	
26	EU6AF	432.52	227.44	173.47	6.06	6.83	6.09	0'56					6.50					6.13							432.52	EU6AF	
27	EW7EW	426.94	197.28	182.18							47.48														426.94	EW7EW	
28	EW1AT	425.81	211.96	207.36									6.49												425.81	EW1AT	
29	EU4CQ	417.84	183.02	161.04	18.10	2.23			18.32				17.78						0'56		17.35				417.84	EU4CQ	
30	EU8RZ	349.39								135.82		156.88	56.69												349.39	EU8RZ	
31	EW8CD	332.95	138.18	184.97	9.80																				332.95	EW8CD	
32	EU1FC	314.18	275.95		28.36	9.87																			314.18	EU1FC	
33	EW3LN	299.54			54.45	3'2	0'43	1'1	13.99				28.32	146.69					8'23	14.97	0'88	14.72	26.40		299.54	EW3LN	
34	EW2ES	283.11	142.25	128.08	3.63		9.15																		283.11	EW2ES	
35	EW8OF	248.63	222.15							20.36	6.12														248.63	EW8OF	
36	EU1DX	246.02			17.09	3.32				50.85	60.42	114.34													246.02	EU1DX	
37	EW7LO	245.26			40.83		121.24						36.80						31.36				15.03		245.26	EW7LO	
38	EU1DZ	244.35			50.55	28.24		6'5				88.17	7.74			5'06		24.11	2'11	1'93	15.15	0'14	30.39		244.35	EU1DZ	
39	EW8RR	195.77		184.66	0.83	2.78	3.48							2.75									1.27		195.77	EW8RR	
40	EV6Z	194.32	136.14				21.49						16.67	0.48				17.99	1.55						194.32	EV6Z	
41	EW8DZ	185.49	4.10	180.00															1.39						185.49	EW8DZ	
42	EU7SR	185.13	184.24		0.89																				185.13	EU7SR	
43	EW1NM	171.11		143.32							27.79														171.11	EW1NM	
44	EW8OG	160.28		141.14		2.45												16.69							160.28	EW8OG	
45	EW7DK	149.31	59.92	46.63	21.29	4'3	6.81	0'7	5.35									5.05			4.26		0'04		149.31	EW7DK	
46	EW4MM	133.26				81.74		51.52																	133.26	EW4MM	
47	EU1CL	132.59			17.40		82.26						17.72										15.21		132.59	EU1CL	
48	EU4AG	116.03		115.65		0.38																			116.03	EU4AG	
49	EW1EA	76.93			27.74	21.15	19.10						3.30						5.64						76.93	EW1EA	
50	EW8BQ	75.91		64.66	2.55				2.91									2.90					2.89		75.91	EW8BQ	
51	EV1P	54.56																									

59	EW2TT	27.70						13.19	1.02					2.10			4.33					7.06					27.70	EW2TT
60	EW1YL	22.06					22.06																				22.06	EW1YL
61	EW6GL	21.74			0.57	0'13	3.74	0.65	0.46	2.96				10.57											2.79		21.74	EW6GL
62	EW4DX	21.56				2.98				18.58																	21.56	EW4DX
63	EW2AO	19.79			6.79	5.85								6.15					1.00								19.79	EW2AO
64	EW1KT	19.22																		19.22							19.22	EW1KT
65	EU4LY	18.54			4.36	0.35		5.88						7.95													18.54	EU4LY
66	EW8BX	17.25																	17.25								17.25	EW8BX
67	EU3AR	14.60				7.42															3.58	3.60					14.60	EU3AR
68	EW6DM	7.55				0.75		6.80																			7.55	EW6DM
69	EU5ROPE	7.09					7.09																				7.09	EU5ROPE
70	EW2DN	6.77				0.73	6.04																				6.77	EW2DN
71	EU2EU	6.40			0.06																	6.34					6.40	EU2EU
72	EW1OT	6.38							6.38																		6.38	EW1OT
73	EU1AD	5.87							5.87																		5.87	EU1AD
74	EW3EA	4.82			4.82																						4.82	EW3EA
75	EW8DA	4.81				1.28				3.53																	4.81	EW8DA
76	EU1EU	3.92				1.86		2.06																			3.92	EU1EU
77	EU4AA	3.17			3.17																						3.17	EU4AA
78	EU1UA	3.11					0.65										2.46										3.11	EU1UA
79	EW2BX	3.08				3.08																					3.08	EW2BX
80	EV6QRP	2.84												2.84													2.84	EV6QRP
81	EW4AB	2.73				2.73																					2.73	EW4AB
82	EW6AW	2.70			2.70																						2.70	EW6AW
83	EW4PA	1.25				1.25																					1.25	EW4PA
84	EW1BA	0.66			0.66																						0.66	EW1BA
85	EW4IDP	0.53															0.53										0.53	EW4IDP
86	EW1KV	0.23				0.23																					0.23	EW1KV

- 1-й результат
- 2-й результат
- 3-й результат
- 4-й результат