The Contest Online ScoreBoard options review:

1. Scoreboard page.

We have designed this page in such a way that just a mouse click would needed to get all the major site options.

The main menu bar has all the major options and links to our help center and to the weblog.

Every group title is a combination of view filters links. By clicking on links could remove some groups from the screen. By clicking on a callsign a different actions could be activated:

O-ALL HP CW	ogin Filter							
		Clear Filter	Breakdown Mot			orted contests		Weblog
	Call	Score	QSOs	Unique Calls	Last	Overlay	Club	Α
1	N5ZO	20,590	145	142	00:36		Southern California Contest Club	S
2	K3WJV	14,145	123	115	00:36		Frankford Radio Club	S
3	K6RB	13,456	116	116	00:49		Northern California Contest Club	S
4	VE2FK	12,300	123	100	00:40		Contest Group du Quebec	D
5	N8BJQ	8,736	96	91	00:39		Deep Dixie Contest Club	D
6	W5TM	8,514	99	86	00:39		Deep Dixie Contest Club	D
7	N7US	5,680	80	71	00:40		Society of Midwest Contesters	D
8	K4GMH	5,625	75	75	00:42		Potomac Valley Radio Club	D
9	W9ILY	4,340	70	62	00:42		Society of Midwest Contesters	D
0	K4WW	3,969	63	63	00:41		Kentucky Contest Group	D
1	W3UL	2,860	55	52	00:39		Potomac Valley Radio Club	S
2	GW2CW0	1.677	43	39	00:40		Pembrokeshire Contest Club	D
3	WA3GM	1,404	39	36	00:39		HARC	S
4	K2SX	1,225	35	35	00:45		South East Contest Club	S
5	K4AFE	650	26	25	00:57		Deep Dixie Contest Club	S
6	E5IYJ	625	25	25	00:56		Chiltern DX Club	S
7	NN4K	529	23	23	00:39		South East Contest Club	S
8	K3PP	324	18	18	01:07		Frankford Radio Club	S
9	GOMGM	324	18	18	01:13		RSGB Contest Club	D
0	NA1VT	25	5	5	00:57		NOOD COntest Club	D
D-ALL LP CW	MAIVI	23	5	3	00.57			
	KE4KY	3.782	62	61	00:38		Kentucky Contest Group	D
2	K40AQ	3.780	63	60	00:38		rionaen, contest ereap	S
3	NOAC	3,392	64	53	00:39		Iowa DX and Contest Club	S
, 1	K3DMG	3,135	57	55	00:40		Deep Dixie Contest Club	S
5	AB5OR	2.070	46	45	00:38		Deep Dixie Contest Club	s
5	KE2CWO	1,935	45	43	00:36		Deep Divie Contest Club	S
7	W8OV	1,296	36	36	00:39			D
3	IN3FHE	1,290	30	29	00:38			S
		1					Ouffalls Occursts Dartie Olut	
9	N2JFD	529	23	23	00:54		Suffolk County Radio Club	S
0	N8FYL	196	14		00:41		Mad River Radio Club	D
1	N4ZR	100	10	10	01:21	_	Potomac Valley Radio Club	D
D-ALL QRP CW	MM3AWD	550	25	22	00:44		Interest Group RTTY	D

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Contest Online ScoreBoard

09 May 2018 20:41 UTC

2. Breakdown view.

By clicking on "breakdown" link the score board will publish number of qso split by bands:

Cor	ntest Onl	ine So	coreBo	oard	d	09 May	2018 20:	56 UTC					
CW	ops Mini-CWT 2	(19-20z) - d	closed 🔻 G	io		Highes	lighest rate: 39 q/10m by K6RB						
Home	Login	Filter	Clear Filter	r S	imple view	M	obile	Clubs			Supported of	contests Help with logger set up	Weblog
	Call	Score	QSOs	160m	80m	40m	20m	15m	10m	Unique Calls	Last	Overlay Club	A L
SO-ALL H	P CW N5ZO	20.590	145			4	140	1		142	00:52	Southern California Contest Club	SN
2	K3WJV	14,145	123			58	65			115	00:51	Frankford Badio Club	SN
3	K6RB	13,456	116				116			116	01:05	Northern California Contest Club	SN
4	VE2FK	12,300	123			43	80			100	00:56	Contest Group du Quebec	DN
5	N8BJQ	8,736	96			50	44	2		91	00:55	Deep Dixie Contest Club	DN
6	W5TM	8,514	99			30	69	-		86	00:55	Deep Dixie Contest Club	DN
7	N7US	5,680	80			25	55			71	00:56	Society of Midwest Contesters	DN
8	K4GMH	5,625	75			58	17			75	00:57	Potomac Valley Radio Club	DN
9	W9ILY	4,340	70			50				62	00:57	Society of Midwest Contesters	DN
10	K4WW	3,969	63			38	25			63	00:56	Kentucky Contest Group	DV
11	W3UL	2,860	55			- 30	23			52	00:55	Potomac Valley Radio Club	SN
12	GW2CW0	1.677	43		11	10	22			39	00:55	Pembrokeshire Contest Club	DN
12	WA3GM	1,677	43			10	22			20	00:54	HARC	SN
14	K2SX	1,404	35				35			35	01:00	South East Contest Club	S N
15	K4AFE	650	26			15	11			25	01:12	Deep Dixie Contest Club	S N
16	F5IYJ	625	20			15				25	01:12	Chiltern DX Club	S N
10			25			23				25		South East Contest Club	S N
	NN4K K3PP	529	23			23	18			18	00:54		SN
18		324					18				01:23	Frankford Radio Club	
19	G0MGM	324	18							18	01:28	RSGB Contest Club	DN
20 SO-ALL L	NA1VT P.CW	25	5				_	_	_	5	01:12		DN
1	KE4KY	3,782	62							X	00:53	Kentucky Contest Group	DN
2	K40AQ	3,780	63							60	00:54		SN
3	NOAC	3,392	64			37	27			53	00:54	Iowa DX and Contest Club	SN
4	K3DMG	3,135	57							55	00:55	Deep Dixie Contest Club	SN
5	AB5OR	2.070	46							45	00:53	Deep Dixie Contest Club	SN
6	KE2CWO	1,935	45							43	00:51		SN
7	W8OV	1,296	36							36	00:54		DN
8	IN3FHE	1,073	37							29	00:53		SN
9	N2JFD	529	23							23	01:09	Suffolk County Radio Club	SN
10	N8FYL	196	14							14	00:57	Mad River Radio Club	DN
11	N4ZR	100	10				10			10	01:36	Potomac Valley Radio Club	DN
SO-ALL Q		100	10				10			10	01.50	r otomac valley Natio Olub	
1	MM3AWD	550	25		5	17	3			22	00:59	Interest Group RTTY	DN
					-		-						

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3. Mobile view.

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The scoreboard automatically recognize mobile devices and provide a special compact page for mobile browsers. We also provide a mobile view for desktop browsers. By clicking on "mobile" view on the top menu bar the scoreboard will look like that:

ANDRE Andre Andre Andre 2 K3WJV 14,145 123 115 01:12 3 K6RB 13,456 116 116 01:25 4 VE2FK 12,300 123 100 01:16 5 N8BJQ 8,736 96 91 01:15 6 W5TM 8,514 99 86 01:15 7 N7US 5,680 80 71 01:16 8 K4GMH 5,625 75 75 01:18 9 W9ILY 4,340 70 62 01:18 10 K4WW 3,969 63 63 01:17 11 W3UL 2,860 55 52 01:15 12 GW2CWO 1,677 43 39 01:16 13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225 35 50 01:33		0.00		CHIT O (
SO-ALL HP CW 1 NSZO 20,590 145 142 01:12 2 K3WJV 14,145 123 115 01:12 3 K6RB 13,456 116 116 01:25 4 VE2FK 12,300 123 100 01:16 5 N8BJQ 8,736 96 91 01:15 6 W5TM 8,514 99 86 01:15 7 N7US 5,680 80 71 01:16 8 K4GMH 5,625 75 75 01:18 9 W9ILY 4,340 70 62 01:18 10 K4WW 3,969 63 63 01:17 11 W3UL 2,860 55 52 01:18 12 GW2CWO 1,677 43 39 01:16 13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225						Last
1 N5ZO 20,590 145 142 01:12 2 K3WJV 14,145 123 115 01:12 3 K6RB 13,456 116 116 01:25 4 VE2FK 12,300 123 100 01:16 5 N8BJQ 8,736 96 91 01:15 6 W5TM 8,514 99 86 01:15 7 N7US 5,680 80 71 01:16 8 K4GMH 5,625 75 75 01:18 9 W9ILY 4,340 70 62 01:18 10 K4WW 3,969 63 63 01:17 11 W3UL 2,860 55 52 01:18 12 GW2CWO 1,677 43 39 01:16 13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225 35 35 01:20 15 K4AFE 650 26 25 01:33	SO-/			4000	indit	2001
3 K6RB 13,456 116 116 01:25 4 VE2FK 12,300 123 100 01:16 5 N8BJQ 8,736 96 91 01:15 6 W5TM 8,514 99 86 01:15 7 N7US 5,680 80 71 01:16 8 K4GMH 5,625 75 75 01:18 9 W9ILY 4,340 70 62 01:18 10 K4WW 3,969 63 63 01:17 11 W3UL 2,860 55 52 01:15 12 GW2CWO 1,677 43 39 01:16 13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225 35 35 01:20 15 K4AFE 650 26 25 01:33 16 F5IYJ 625 25 01:33	1		20,590	145	142	01:12
4 VE2FK 12,300 123 100 01:16 5 N8BJQ 8,736 96 91 01:15 6 W5TM 8,514 99 86 01:15 7 N7US 5,680 80 71 01:16 8 K4GMH 5,625 75 75 01:18 9 W9ILY 4,340 70 62 01:18 10 K4WW 3,969 63 63 01:17 11 W3UL 2,860 55 52 01:15 12 GW2CWO 1,677 43 39 01:16 13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225 35 35 01:20 15 K4AFE 650 26 25 01:33 16 F5IYJ 625 25 01:33 18 K3PP 324 18 18 01:43 <t< td=""><td>2</td><td>K3WJV</td><td>14,145</td><td>123</td><td>115</td><td>01:12</td></t<>	2	K3WJV	14,145	123	115	01:12
5 N8BJQ 8,736 96 91 01:15 6 W5TM 8,514 99 86 01:15 7 N7US 5,680 80 71 01:16 8 K4GMH 5,625 75 75 01:18 9 W9ILY 4,340 70 62 01:17 10 K4WW 3,969 63 63 01:17 11 W3UL 2,860 55 52 01:15 12 GW2CWO 1,677 43 39 01:16 13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225 35 35 01:20 15 K4AFE 650 26 25 01:33 16 F5IYJ 625 25 25 01:33 18 K3PP 324 18 18 01:43 20 NAIVT 25 5 5 01:33	3	K6RB	13,456	116	116	01:25
6 W5TM 8,514 99 86 01:15 7 N7US 5,680 80 71 01:16 8 K4GMH 5,625 75 75 01:18 9 W9ILY 4,340 70 62 01:17 10 K4WW 3,969 63 63 01:17 11 W3UL 2,860 55 52 01:15 12 GW2CWO 1,677 43 39 01:16 13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225 35 35 01:20 15 K4AFE 650 26 25 01:33 16 F5IYJ 625 25 25 01:32 17 NN4K 529 23 23 01:15 18 K3PP 324 18 18 01:49 20 NA1VT 25 5 5 01:33 <	4	VE2FK	12,300	123	100	01:16
7 N7US 5,680 80 71 01:16 8 K4GMH 5,625 75 75 01:18 9 W9ILY 4,340 70 62 01:18 10 K4WW 3,969 63 63 01:17 11 W3UL 2,860 55 52 01:15 12 GW2CWO 1,677 43 39 01:16 13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225 35 35 01:20 15 K4AFE 650 26 25 01:33 16 F5IYJ 625 25 25 01:32 16 F5IYJ 625 5 01:33 01:43 19 G0MGM 324 18 18 01:43 20 NA1VT 25 5 5 01:33 SO-ALL LP CW 1 KE4KY 3,780 63 6	5	N8BJQ	8,736	96	91	01:15
Kigmin 5,625 75 75 01:18 9 W9ILY 4,340 70 62 01:18 10 K4WW 3,969 63 63 01:17 11 W3UL 2,860 55 52 01:15 12 GW2CWO 1,677 43 39 01:16 13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225 35 35 01:20 15 K4AFE 650 26 25 01:33 16 F5IYJ 625 25 25 01:32 16 F5IYJ 625 25 01:33 18 K3PP 324 18 18 01:43 19 G0MGM 324 18 18 01:43 20 NA1VT 25 5 5 01:33 SO-ALL LP CW 1 KE4KY 3,780 63 60 01:14	6	W5TM	8,514	99	86	01:15
9 W9ILY 4,340 70 62 01:18 10 K4WW 3,969 63 63 01:17 11 W3UL 2,860 55 52 01:15 12 GW2CWO 1,677 43 39 01:16 13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225 35 35 01:20 15 K4AFE 650 26 25 01:33 16 F5IYJ 625 25 23 01:15 18 K3PP 324 18 18 01:43 19 G0MGM 324 18 18 01:43 20 NA1VT 25 5 5 01:33 SO-ALL LP CW 1 KE4KY 3,780 63 60 01:14 2 K40AQ 3,780 63 60 01:14 3 N0AC 3,392 64 53 </td <td>7</td> <td>N7US</td> <td>5,680</td> <td>80</td> <td>71</td> <td>01:16</td>	7	N7US	5,680	80	71	01:16
10 K4WW 3,969 63 63 01:17 11 W3UL 2,860 55 52 01:15 12 GW2CWO 1,677 43 39 01:16 13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225 35 35 01:20 15 K4AFE 650 26 25 01:33 16 F5IYJ 625 25 25 01:32 17 NN4K 529 23 23 01:15 18 K3PP 324 18 18 01:43 19 G0MGM 324 18 18 01:43 19 G0MGM 324 18 18 01:49 20 NA1VT 25 5 5 01:33 SO-ALL LP CW 1 KE4KY 3,782 62 61 01:14 2 K40AQ 3,780 63 60 01:14 3 N0AC 3,392 64 53 01:15	8	K4GMH	5,625	75	75	01:18
11 W3UL 2,860 55 52 01:15 12 GW2CWO 1,677 43 39 01:16 13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225 35 35 01:20 15 K4AFE 650 26 25 01:33 16 F5IYJ 625 25 25 01:32 17 NN4K 529 23 23 01:15 18 K3PP 324 18 18 01:43 19 G0MGM 324 18 18 01:43 19 G0MGM 324 18 18 01:43 20 NA1VT 25 5 01:33 SO-ALL LP CW 1 KE4KY 3,780 63 60 01:14 2 K40AQ 3,780 63 60 01:14 3 N0AC 3,392 64 53 01:15 4 K3DMG 3,135 57 55 01:14	9	W9ILY	4,340	70	62	01:18
Image: Second state of the second state of	10	K4WW	3,969	63	63	01:17
13 WA3GM 1,404 39 36 01:15 14 K2SX 1,225 35 35 01:20 15 K4AFE 650 26 25 01:33 16 F5IYJ 625 25 25 01:33 17 NN4K 529 23 23 01:15 18 K3PP 324 18 18 01:43 19 G0MGM 324 18 18 01:43 20 NA1VT 25 5 5 01:33 SO-ALL LP CW 1 KE4KY 3,782 62 61 01:14 2 K40AQ 3,780 63 60 01:14 3 N0AC 3,392 64 53 01:15 4 K3DMG 3,135 57 55 01:16 5 AB5OR 2,070 46 45 01:14 6 KE2CWO 1,935 45 43 01:12 7 W8OV 1,296 36 36 01:15	11	W3UL	2,860	55	52	01:15
I4 K2SX 1,225 35 35 01:20 15 K4AFE 650 26 25 01:33 16 F5IYJ 625 25 25 01:32 17 NN4K 529 23 23 01:15 18 K3PP 324 18 18 01:43 19 G0MGM 324 18 18 01:43 19 G0MGM 324 18 18 01:43 19 G0MGM 324 18 18 01:43 20 NA1VT 25 5 01:33 SO-ALL LP CW 1 KE4KY 3,782 62 61 01:14 2 K4OAQ 3,780 63 60 01:14 3 NOAC 3,392 64 53 01:15 4 K3DMG 3,135 57 55 01:16 5 AB5OR 2,070 46 45 01:14	12	GW2CWO	1,677	43	39	01:16
15 K4AFE 650 26 25 01:33 16 F5IYJ 625 25 25 01:32 17 NN4K 529 23 23 01:15 18 K3PP 324 18 18 01:43 19 G0MGM 324 18 18 01:49 20 NA1VT 25 5 5 01:33 SO-ALL LP CW T 25 5 5 01:33 SO-ALL LP CW T 1 KE4KY 3,782 62 61 01:14 2 K40AQ 3,780 63 60 01:14 3 N0AC 3,392 64 53 01:15 4 K3DMG 3,135 57 55 01:16 5 AB5OR 2,070 46 45 01:14 6 KE2CWO 1,935 45 43 01:12 7 W8OV 1,296 36 36 01:14 9 N2JFD 529 23 23 <	13	WA3GM	1,404	39	36	01:15
I6 F5IYJ 625 25 25 01:32 17 NN4K 529 23 23 01:15 18 K3PP 324 18 18 01:43 19 G0MGM 324 18 18 01:43 19 G0MGM 324 18 18 01:43 20 NA1VT 25 5 5 01:33 SO-ALL LP CW 1 KE4KY 3,782 62 61 01:14 2 K40AQ 3,780 63 60 01:14 3 N0AC 3,392 64 53 01:15 4 K3DMG 3,135 57 55 01:16 5 AB5OR 2,070 46 45 01:14 6 KE2CWO 1,935 45 43 01:12 7 W8OV 1,296 36 36 01:14 9 N2JFD 529 23 23	14	K2SX	1,225	35	35	01:20
NN4K 529 23 23 01:15 18 K3PP 324 18 18 01:43 19 G0MGM 324 18 18 01:43 19 G0MGM 324 18 18 01:49 20 NA1VT 25 5 5 01:33 SO-ALL LP CW 1 KE4KY 3,780 63 60 01:14 2 K40AQ 3,780 63 60 01:14 3 N0AC 3,392 64 53 01:15 4 K3DMG 3,135 57 55 01:14 6 KE2CWO 1,935 45 43 01:12 7 W8OV 1,296 36 36 01:15 8 IN3FHE 1,073 37 29 01:14 9 N2JFD 529 23 23 01:30 10 N8FYL 196 14 14 01:71	15	K4AFE	650	26	25	01:33
I8 K3PP 324 18 18 01:43 19 G0MGM 324 18 18 01:43 19 G0MGM 324 18 18 01:43 20 NA1VT 25 5 5 01:33 SO-ALL LP CW 1 KE4KY 3,782 62 61 01:14 2 K4OAQ 3,780 63 60 01:14 3 N0AC 3,392 64 53 01:15 4 K3DMG 3,135 57 55 01:16 5 AB50R 2,070 46 45 01:14 6 KE2CWO 1,935 45 43 01:12 7 W8OV 1,296 36 36 01:15 8 IN3FHE 1,073 37 29 01:14 9 N2JFD 529 23 23 01:30 10 N8FYL 196 14 14	16	F5IYJ	625	25	25	01:32
Image: Constraint of the second sec	17	NN4K	529	23	23	01:15
NA1VT 25 5 5 01:33 SO-ALL LP CW 1 KE4KY 3,782 62 61 01:14 2 K40AQ 3,780 63 60 01:14 3 N0AC 3,392 64 53 01:15 4 K3DMG 3,135 57 55 01:16 5 AB50R 2,070 46 45 01:14 6 KE2CWO 1,935 45 43 01:12 7 W80V 1,296 36 36 01:15 8 IN3FHE 1,073 37 29 01:14 9 N2JFD 529 23 23 01:30 10 N8FYL 196 14 14 01:17 11 N4ZR 100 10 10 15 SO-ALL QRP CW SO 40 10 15	18	K3PP	324	18	18	01:43
SO-ALL LP CW 1 KE4KY 3,782 62 61 01:14 2 K40AQ 3,780 63 60 01:14 3 N0AC 3,392 64 53 01:15 4 K3DMG 3,135 57 55 01:16 5 AB5OR 2,070 46 45 01:14 6 KE2CWO 1,935 45 43 01:12 7 W8OV 1,296 36 36 01:15 8 IN3FHE 1,073 37 29 01:14 9 N2JFD 529 23 23 01:30 10 N8FYL 196 14 14 01:17 11 N4ZR 100 10 01:57 SO-ALL QRP CW	19	G0MGM	324	18	18	01:49
KE4KY 3,782 62 61 01:14 K40AQ 3,780 63 60 01:14 N0AC 3,392 64 53 01:15 K3DMG 3,135 57 55 01:16 AB50R 2,070 46 45 01:14 KE2CWO 1,935 45 43 01:12 W80V 1,296 36 36 01:15 IN3FHE 1,073 37 29 01:14 N2JFD 529 23 23 01:30 N8FYL 196 14 14 01:17 N4ZR 100 10 01:57 SO-ALL QRP CW	20	NA1VT	25	5	5	01:33
2 K4OAQ 3,780 63 60 01:14 3 N0AC 3,392 64 53 01:15 4 K3DMG 3,135 57 55 01:16 5 AB50R 2,070 46 45 01:14 6 KE2CWO 1,935 45 43 01:12 7 W80V 1,296 36 36 01:15 8 IN3FHE 1,073 37 29 01:14 9 N2JFD 529 23 23 01:30 10 N8FYL 196 14 14 01:17 11 N4ZR 100 10 01:57 SO-ALL QRP CW	SO-/	ALL LP CW				
3 NOAC 3,392 64 53 01:15 4 K3DMG 3,135 57 55 01:16 5 AB5OR 2,070 46 45 01:14 6 KE2CWO 1,935 45 43 01:12 7 W8OV 1,296 36 36 01:15 8 IN3FHE 1,073 37 29 01:14 9 N2JFD 529 23 23 01:30 10 N8FYL 196 14 14 01:17 11 N4ZR 100 10 10 01:57 SO-ALL QRP CW X X X X X	1					
4 K3DMG 3,135 57 55 01:16 5 AB5OR 2,070 46 45 01:14 6 KE2CWO 1,935 45 43 01:12 7 W8OV 1,296 36 36 01:15 8 IN3FHE 1,073 37 29 01:14 9 N2JFD 529 23 23 01:30 10 N8FYL 196 14 14 01:17 11 N4ZR 100 10 01:57 SO-ALL QRP CW SO 10 10 01:57	2	K4OAQ		63	60	01:14
5 AB5OR 2,070 46 45 01:14 6 KE2CWO 1,935 45 43 01:12 7 W8OV 1,296 36 36 01:15 8 IN3FHE 1,073 37 29 01:14 9 N2JFD 529 23 23 01:30 10 N8FYL 196 14 14 01:17 11 N4ZR 100 10 10 01:57 SO-ALL QRP CW E E E E E	3					01:15
6 KE2CWO 1,935 45 43 01:12 7 W80V 1,296 36 36 01:15 8 IN3FHE 1,073 37 29 01:14 9 N2JFD 529 23 23 01:30 10 N8FYL 196 14 14 01:17 11 N4ZR 100 10 10:57 SO-ALL QRP CW Sonal Content Sonal Content Sonal Content	4					01:16
7 W80V 1,296 36 36 01:15 8 IN3FHE 1,073 37 29 01:14 9 N2JFD 529 23 23 01:30 10 N8FYL 196 14 14 01:17 11 N4ZR 100 10 10:57 SO-ALL QRP CW SO SO SO SO	5					
N3FHE 1,073 37 29 01:14 9 N2JFD 529 23 23 01:30 10 N8FYL 196 14 14 01:17 11 N4ZR 100 10 10 01:57 SO-ALL QRP CW SO	6	KE2CWO				01:12
9 N2JFD 529 23 23 01:30 10 N8FYL 196 14 14 01:17 11 N4ZR 100 10 10 01:57 SO-ALL QRP CW	7					
10 N8FYL 196 14 14 01:17 11 N4ZR 100 10 10 01:57 SO-ALL QRP CW	8					01:14
11 N4ZR 100 10 10 01:57 SO-ALL QRP CW	9					
SO-ALL QRP CW	10					01:17
	11		100	10	10	01:57
	SO-/ 1	MM3AWD	550	25	22	01:20

This mobile page provides just minimum data: Call – Score - QSO – Mult and Last - the latest score change timestamp.

4. Filter

The scoreboard page content could be easily filtered to have on the page just exactly operator needs. By clicking on "Filter" link from the top menu the Filter page will open:

C	Wops Mini-CWT 2	(19-20z)	- closed 🔻 Go										
Home	Login	Filter	Clear Filter	Break	down Mobile	Clubs			Supporte	d contests	Help with logg	er set up	Weblog
					Score Bo	ard	screen filte	er set	tings				
	Category		Power		Assisted		Bands		Single Bo	Ind choice	•	Cont	inent
1	Multi-Multi		High Power		Assisted	•	All Bands		160m	*	6m	st.	AF
	Multi-Two	1	Low Power	1	Non-Assisted		Single Band	4	80m		2m		AS
	Multi-Single	1	QRP					•	40m		1.25m		EU
	Single OP							•	20m	~	70cm	1	NA
								•	15m	1	33cm	1	00
								1	10m		23cm		S A
							Save						

By default all the options are included.

We have another quick way to apply filters. They are already presented as links on every group title:

Conte	st Online S	rd 09 May 2018 21	1:31 UTC	
CWops I	Mini-CWT 2 (19-20z) -	closed T Go	Highest rate: 3	9 q/10m by K6RB
Home	Login Filter	Clear Filter	Breakdown Mobile	Clubs
	Call	Score	QSOs	Unique Calls
SO-ALL HP CW				
1	N5ZO ove High Power from the	20,590	145	142
2		14,145	123	115
3	K6RB	13,456	116	116
4	VE2FK	12,300	123	100
5 1 [N8BJQ	8,736	96	91
6	W5TM	8,514	99	86
7	N7US	5,680	80	71
8	K4GMH	5,625	75	75
9	W9ILY	4,340	70	62
10	K4WW	3,969	63	63
11	W3UL	2,860	55	52
12	GW2CWO	1,677	43	39
13	WA3GM	1,404	39	36
14	K2SX	1,225	35	35
15	K4AFE	650	26	25
16	F5IYJ	625	25	25
17	NN4K	529	23	23
ל א ¹⁸	K3PP	324	18	18
19	G0MGM	324	18	18
20 V	NA1VT	25	5	5
SO-ALL LP CW				
1	KE4KY	3,782	62	61
2	K4OAQ	3,780	63	60

To remove all the filters would need just one click on the "Clear Filter" view on the top menu bar.

5. Club competition page.

By clicking on the "Clubs" link the new Club competition page will open. It shows all the active on the scoreboard clubs standing by showing all the club members score and a total club score:

	Club name / Call	Score	Mult	Q\$Os
1	Scunthorpe Steel ARC	82	0	82
	G3K	82	0	82
2	None	42	0	42
	GI4SJQ	42	0	42
3	DMUARS	30	0	30
	G8FCQ/P (G8FCQ)	30	0	30
4	Pembrokeshire Contest Club	8	0	8
	GW2CW0	8	0	8
	If you do not see your call in your club list ple	ase set it up on your profile page		

RSGB 80M CC SSB Club competition

By our clients request we have implemented one simple filtering club competition page to have just one club members on the page by clicking on that particular club title.

To remove the filter one more click on the club title needed. There are some pop up titles with explanation hided under the links. You will get them by putting a mouse cursor over.

				09 May 2018 21:41 L
	Club name /	Call	Score	
1	Deep Dixie Co	ontest Club	23,105	
	N8BJQ		8.736	
	W5TM	Click to hide all other	clubs exept Deep Dixie Contes	t Club
	K3DMG	∧	3,135	
	AB5OR		2,070	
	K4AFE	- 4	650	
2	Southern Cali	fornia Contest Clu	20,590	
	N5ZO		20,590	
3	Frankford Rad	dio Club	14,469	
	K3WJV		14,145	

CWops Mini-CWT 2

6. Highest rate option.

During the contest we calculate the best QSO rate every hour for contests goes few hours or 10 minutes rates for CWOps Mini-CWT mini-test:

Contest Online ScoreBoard 09 May 2018 21:44 UTC CWops Mini-CWT 2 (19-20z) - closed ▼ Go Highest rate: 39 q/10m by K6RB									
Home	Login Filter	Clear Filter	Breakdowr	MC Click to get the full contest rate list					
	Call	Score	QSOs	Unique Calls					
SO-ALL HP	CW								
1	N5ZO	20,590	145	142					
2	K3WJV	14,145	123	115					
3	K6RB	13,456	116	4 116					
4	VE2FK	12,300	123	100					
5	N8BJQ	8,736	96	91					
6	W5TM	8,514	99	86					
7	N7US	5,680	80	71					
8	K4GMH	5,625	75	75					
9	W9ILY	4,340	70	62					
10	K4WW	3,969	63	63					

This highest rate number is also a link by clinking on a new page with the list of best score for every scoreboard entry will be opened:

			09 May 2018 21:48 UTC (Refreshes every 10m)	
	Call	Best rate	From:	To:
Single oper	rators			
1	K6RB	39	2018-05-09 19:00	2018-05-09 19:10
2	N5ZO	33	2018-05-09 19:00	2018-05-09 19:10
3	F5IYJ	32	2018-05-09 19:00	2018-05-09 19:10
4	VE2FK	26	2018-05-09 19:10	2018-05-09 19:20
5	K3WJV	25	2018-05-09 19:20	2018-05-09 19:30
6	W5TM	20	2018-05-09 19:00	2018-05-09 19:10
7	N7US	20	2018-05-09 19:50	2018-05-09 20:00
8	N8BJQ	19	2018-05-09 19:00	2018-05-09 19:10
9	K4GMH	19	2018-05-09 19:40	2018-05-09 19:50
10	K2SX	16	2018-05-09 19:20	2018-05-09 19:30
11	K4WW	15	2018-05-09 19:50	2018-05-09 20:00
12	K3DMG	14	2018-05-09 19:20	2018-05-09 19:30
13	W3UL	14	2018-05-09 19:50	2018-05-09 20:00
14	K4AFE	13	2018-05-09 19:30	2018-05-09 19:40
15	W9ILY	13	2018-05-09 19:20	2018-05-09 19:30
16	KE4KY	13	2018-05-09 19:10	2018-05-09 19:20
17	K4OAQ	13	2018-05-09 19:50	2018-05-09 20:00
18	KE2CWO	12	2018-05-09 19:40	2018-05-09 19:50
19	N8FYL	10	2018-05-09 19:50	2018-05-09 20:00
20	K3PP	10	2018-05-09 19:20	2018-05-09 19:30
21	WA3GM	10	2018-05-09 19:10	2018-05-09 19:20
22	IN3FHE	10	2018-05-09 19:20	2018-05-09 19:30
23	W8OV	9	2018-05-09 19:20	2018-05-09 19:30
24	GW2CW0	9	2018-05-09 19:10	2018-05-09 19:20
25	NN4K	8	2018-05-09 19:40	2018-05-09 19:50
26	N4ZR	8	2018-05-09 19:10	2018-05-09 19:20
27	G0MGM	7	2018-05-09 19:00	2018-05-09 19:10
28	MM3AWD	6	2018-05-09 19:20	2018-05-09 19:30
29	N2JFD	6	2018-05-09 19:00	2018-05-09 19:10
30	NA1VT	2	2018-05-09 19:10	2018-05-09 19:20

CWops Mini-CWT 2 (19-20z) contest best rates list (QSOs/10m)

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7. Graphic performance tools (only for logged in users)

By simple mouse click on any competitor callsign a new graphic performance tool window will be opened. By default it shows an hourly performance graph for call has been used to login and the competitor call.





Contest Online Score Board : CWops Mini-CWT 2 (19-20z)

The hourly graph could be switched to a progressive graph by clicking on the switcher link right after the page title.



Contest Online Score Board : CWops Mini-CWT 2 (19-20z)

8. Private room. (only for logged in users)

It's an option when contesters may publish their score just for private room members. So no one else from outside could see their results. Private room could be created for any active contest and will be valid during 5 days after the contest be finished.

Non-registered viewers could join a private room by entering a PIN number and to watch a competition inside the room. There will be 2 watching modes - to see the only private room members or all the contest participants (private and non-private as well) on a score board. Private members results will be highlighted in blue color. The private room management page link is on the user profile page:

Contest Online Score		10 May 2018 19:24 UTC						
Home Profile Filter Clear		Mobile Clubs	Supported contests H					
User menu		Update your profile	Oth					
Create your contest	Callsign:	VA2WA						
Create private room	E-mail:	va2wdq@gmail.com						
Δ	Name:	Victor						
Logout	Password:							
ζ Δ	CFM Password:							
	Continent:	NORTH AMERICA V						
	Club:	Contest Group du Quebec 🔹						
	Team:	CGQ #1	•					
	lf you do not see y	our club/team please send email to admin@contestonli	nescore.com					
		Update Profile						
The private room page: Contest Online ScoreBoard	10 May 2018 19:29	итс						
Home Profile Filter Clear Filter Bre	akdown Mobile (Clubs Supported contest Private room	s Help with logger set up Weblog					
Private room is the option when contesters may publish their sco during 5 days after the contest be finished.	re just for private room members	s. So no one else from outside could see their results. Private room could	be created for any active contest and will be valid					
Non-registered viewers could join a private room by entering a PIN	I number and to watch a compe rs results will be highlighted in t	tition inside the room. There will be 2 watching modes - to see the only p plue color. To switch from one mode to another use a link Private room via	rivate room members or all the contest participants aw: All or Private on the top.					
To enter a private room type a PIN code: ROSSBpKOAIjGmEI3KMV8 Enter								
one per contest.								
Your private room name :	Create y	OUR OWN private room: In contest: CWops Mini-CWT 2 (19-2	0z) - closed V Submit					
	Your priv	vate rooms summary:						
Private room name	Contest	Owner PIN code VA2WA ROsSBoKOAIjGmEI3KMV8 VA2WA	Members Action					
		are the owner and there are some other members already joined to this ro	•••					

9. Developer's weblog.

We publish all the latest news about Contest Online ScoreBoard changes in the developers' weblog:

https://contestonlinescore.com/blog/



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10. Contact us:

Please contact us in case if you need assistance by admin@contestonlinwscore.com

73!