



ARRL International DX CW Contest 2018 Results — Accuracy Index Tables

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The tables below contain the twenty highest index values in the Single-Op, Single-Op Unlimited, and Multioperator category classes. A full table containing the indexes for all scores is available on request from contests@arrl.org. The method used to calculate the index is described in the full results for the ARRL contest at arrl.org/contest-results.

DX Accuracy Index Single-Op

Call	Category	QSO	% Error	Accuracy Index
6Y2T (VE3DZ, op)	SOHP	6002	0.5	13.723
T17W (N4YDU, op)	SOHP	6954	1.2	13.717
P49Y	SOHP	5686	0.5	13.701
ZF9CW	SOLP	5112	0.4	13.669
V47T (N2NT, op)	SOHP	6031	1.3	13.646
KH7B (K4XS, op)	SOHP	4711	0.5	13.626
FM5BH	SOHP	4462	0.9	13.559
VP9/W6PH	SOLP	3901	0.6	13.532
CR6K (CT1ILT, op)	SOHP	4038	1	13.503
ED8W (OM5RW, op)	SOLP	2635	0.6	13.359
KH6TU (AD6E, op)	SOHP	2588	1.4	13.274
IK2YCW (I23EYZ, op)	SOHP	2335	1.2	13.251
OA4SS	SOHP	1996	0.5	13.245
MD2C (MDØCCE, op)	SOHP	2032	0.8	13.228
KH6RS (W5JR, op)	SOHP	1995	0.9	13.21
J35X	SOLP	1817	0.6	13.204
HP3SS	SOHP	2080	1.5	13.166
OM7RU	SOHP	1672	0.7	13.158
Z6ØA (ES2RR, op)	SOHP	1745	0.9	13.147
ZM1A (ZL3CW, op)	SOHP	1711	1.5	13.087

Single-Op Unlimited

Ca;;	Category	QSO	% Error	Accuracy Index
P4ØW (W2GD, op)	SOUHP	4612	0.9	13.57
PS2T (PY2YU, op)	SOUHP	4189	0.6	13.559
KP4KE (DK8ZB, op)	SOUHP	4554	1.2	13.534
V26M (N3AD, op)	SOUHP	4105	1.5	13.459
HG3R	SOUHP	2693	0.7	13.361
LX7I (DL5SE, op)	SOUHP	2823	1	13.355
XE7S (XE2S, op)	SOUHP	2622	1.2	13.301
EA6FO (EA3AIR, op)	SOUHP	2539	1.1	13.294
SN7Q (SP7GIQ, op)	SOUHP	2473	1.2	13.271
J6/KG9N	SOUHP	2251	1	13.25
EA8RM	SOUHP	2875	2.4	13.22
CE2MVF	SOUHP	2108	1.5	13.177
IW1ARB (I21LBG, op)	SOUHP	1512	0.8	13.1
OQ5M (ON5ZO, op)	SOUHP	1450	0.6	13.099
S57DX	SOUHP	1344	0.5	13.083
G6XX (G3XTT, op)	SOUHP	1476	1.2	13.048
CX2BR	SOUHP	1987	2.7	13.029
JAØQNJ	SOUHP	1621	2	13.011
OR3A (ON6CC, op)	SOUHP	1193	0.7	13.009
DL3DXX	SOUHP	999	0.1	12.99

Multioperator

Call	Category	QSO	% Error	Accuracy Index
PJ4A	M2X	8287	0.6	13.855
PJ2T	MM	8698	1	13.844
ZF1A	MSH	6236	0.5	13.746
KH6J	MM	6233	0.7	13.726
CR3W	MM	5243	0.6	13.661
CR3DX	M2X	5596	0.9	13.656
KP2M	MSH	5439	0.8	13.653
VP2MSS	MSH	5571	1.2	13.625
NP2N	MSH	5147	1	13.616
P4ØE	MSH	5709	1.4	13.612
KH6LC	MM	5916	1.7	13.605
V3T	MSL	4741	1	13.571
T48K	M2X	4908	1.5	13.542
VP5K	MSH	5139	1.7	13.539
CU4DX	MSH	4639	1.3	13.534
IR4X	M2X	3900	0.7	13.52
KH7M	MSH	4116	1.4	13.479
IR4M	MSH	3262	0.8	13.438
M6T	M2X	3429	1	13.438
EA5RS	MSH	3111	0.7	13.424

W/VE Accuracy Index Single-Op

Call	Category	QSO	% Error	Accuracy Index
K1ZZ	SOHP	3626	0.2	13.54
KM7W (KL9A, op)	SOHP	4313	1	13.532
N5DX	SOHP	4087	1.5	13.465
VY2ZM	SOHP	3668	2	13.369
AA1K	SOHP	3242	1.6	13.347
N4AF	SOHP	2760	1.4	13.302
XL3A (VE3AT, op)	SOHP	2565	1.2	13.292
VY2TT (K6LA, op)	SOHP	2791	1.6	13.289
WXØB (AD5Q, op)	SOHP	2325	0.9	13.28
N2IC	SOHP	2590	1.4	13.278
W4CB (W2RU, op)	SOHP	2380	1.2	13.259
KQ2M	SOHP	3174	2.5	13.248
W9RE	SOHP	2664	1.9	13.232
W7RN (N6TV, op)	SOHP	2141	1.2	13.209
K3EL	SOHP	2058	1.1	13.202
NA8V	SOHP	2148	1.4	13.191
N1UR	SOHP	2801	2.9	13.157
K1RM	SOHP	1808	1.2	13.142
N8II	SOLP	1602	0.8	13.123
N9RV	SOHP	2195	2.2	13.121

Single Op Unlimited

Call	Category	QSO	% Error	Accuracy Index
AA3B	SOUHP	3614	0.7	13.486
K5ZD	SOUHP	3016	0.6	13.416
N3RS	SOUHP	3192	1	13.4
VA2WA	SOUHP	2799	0.6	13.389
K3WW	SOUHP	3347	2.4	13.289
W1GD	SOUHP	1946	0.6	13.227
K9NW	SOUHP	1779	0.6	13.194
N3QE	SOUHP	2061	1.4	13.179
N3RD	SOUHP	2498	2.2	13.175
W3FV	SOUHP	1943	1.2	13.17
N2NT (WW2Y, op)	SOUHP	2554	2.6	13.143
K1LT	SOUHP	1758	1	13.143
W8FJ	SOUHP	2226	2.1	13.135
K1RX	SOUHP	2498	2.8	13.118
WY3A	SOUHP	2036	1.9	13.114
KØKX	SOUHP	1480	0.7	13.103

KS1J	SOULP	1671	1.2	13.103
N2SR	SOUHP	2083	2.2	13.1
N8BJQ	SOUHP	1445	0.6	13.097
KU2C	SOUHP	2035	2.3	13.077

Multioperator

Call	Category	QSO	% Error	Accuracy Index
W3LPL	MM	5554	1.6	13.583
K3LR	MM	5344	1.9	13.537
W4RM	MM	3935	1.5	13.448
NR5M	MM	4247	2.2	13.41
K1LZ	M2X	4588	2.6	13.404
NR4M	MM	4785	2.8	13.396
VE3JM	M2X	3802	2.2	13.356
W2FU	MSH	3411	1.8	13.348
NØNI	M2X	3010	1.9	13.294
K8AZ	M2X	3653	2.8	13.285
K1TTT	MM	3713	3.1	13.262
W5MX	MSH	2463	1.4	13.254
K3PH	MSH	1915	0.6	13.224
K1KI	MM	2695	2.3	13.196
K2AX	M2X	3052	2.9	13.192
K5TR	MSH	2563	2.5	13.161
W9SN	MSL	2407	2.2	13.161
K4TCG	M2X	2877	3	13.158
K2QMF	MSH	2936	3.2	13.153
AA9A	MSH	2108	1.9	13.137