

Oceania DX Contest PHONE Continent Records: 2001 to 2017

Entry category abbreviations: ALL = all bands, CK = check log, HP = high power (total output power greater than 100 Watts), LP = low power (total output power no more than 100 Watts), QRP = reduced power (total output power no more than 5W), M1 = multiple operators and single transmitter, M2 = multiple operators and two transmitters, MS = multi-single, MM = multiple operators and multiple transmitters, SO = single operator, and SWL = shortwave listener. Note: the M1 and M2 categories replaced the MS category in 2010, the LP and HP categories were introduced in 2010, and the QRP categories were introduced in 2014.

Category	Call	Year	Score	Mults	Total QSOs	160M QSOs	80M QSOs	40M QSOs	20M QSOs	15M QSOs	10M QSOs
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South America

PH SO ALL LP	PY5DC	2014	810	18	33	0	0	0	21	12	0
PH SO ALL HP	LU2NI	2010	7896	28	71	0	2	47	17	5	0
PH SO ALL	LU2NI	2005	4431	21	49						
PH SO 40M	PY2ADR	2009	1440	12	24	0	0	24	0	0	0
PH SO 20M LP	PY5FO	2013	380	10	38	0	0	0	38	0	0
PH SO 20M HP	LU8ADX	2013	910	14	65	0	0	0	65	0	0
PH SO 20M	HK3JJH	2007	1406	19	74						
PH SO 15M HP	HC1JQ	2014	2	1	1	0	0	0	0	1	0
PH SO 15M	LU4DRC	2001	456	12	19						
PH SO 10M LP	PY2SPW	2013	12	2	2	0	0	0	0	0	2
PH SO 10M	LW7EGO	2001	48	4	4						
PH MS	CC2A	2007	1600	16	28						
PH MM	PJ2/NH7C	2003	32	4	4						
PH M1	CE2LS	2013	6732	36	87	0	0	21	50	16	0

South America

PH SWL	CX021	2015	6291	27	81	0	0	37	42	2	0
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Oceania

PH SWL	VK5-398738	2006	219261	197	279						
PH SO ALL QRP	VK2IO	2015	53410	70	161	6	11	91	34	13	6
PH SO ALL LP	VK3EW	2014	2642040	820	1185	6	5	204	219	440	311
PH SO ALL HP	VK4QH	2014	6094074	1119	2030	4	17	205	386	469	949
PH SO ALL	KH7X	2003	6665255	965	2070						
PH SO 80M QRP	YD3VRY	2017	350	5	7	0	7	0	0	0	0
PH SO 80M LP	ZL1YE	2015	11880	22	54	0	54	0	0	0	0
PH SO 80M HP	ZL4AD	2010	96000	64	150	0	150	0	0	0	0
PH SO 80M	ZM2HAM	2008	29260	38	77	0	77	0	0	0	0
PH SO 40M QRP	YC1BY	2017	14300	44	65	0	0	65	0	0	0
PH SO 40M LP	YD1SDL/2	2016	307530	201	306	0	0	306	0	0	0
PH SO 40M HP	ZM4G	2013	638300	260	491	0	0	491	0	0	0
PH SO 40M	VK3EW	2009	1567165	379	827	0	0	827	0	0	0
PH SO 20M QRP	YB8XM	2017	600	20	30	0	0	0	30	0	0
PH SO 20M LP	VK3VTH	2014	113787	269	423	0	0	0	423	0	0
PH SO 20M HP	VK7ZE	2010	460167	471	977	0	0	0	977	0	0
PH SO 20M	VK4AN	2006	295894	394	751						
PH SO 160M LP	VK3XV	2017	1900	5	19	19	0	0	0	0	0
PH SO 160M HP	VK4SN	2016	7560	9	42	42	0	0	0	0	0
PH SO 160M	ZL4R	2009	6120	9	34	34	0	0	0	0	0
PH SO 15M QRP	YB8XM	2016	19090	83	115	0	0	0	0	115	0
PH SO 15M LP	VK4FJ	2011	334338	309	541	0	0	0	0	541	0
PH SO 15M HP	WH2X	2011	951220	478	995	0	0	0	0	995	0
PH SO 15M	YC3BDJ	2004	593328	376	789						
PH SO 10M QRP	YBONSI	2017	12	2	2	0	0	0	0	0	2

Category	Call	Year	Score	Mults	Total QSOs	160M QSOs	80M QSOs	40M QSOs	20M QSOs	15M QSOs	10M QSOs
PH SO 10M LP	YB1ALL	2011	514800	330	520	0	0	0	0	0	520
PH SO 10M HP	VK6NC	2011	646866	363	594	0	0	0	0	0	594
PH SO 10M	VK2XZ	2001	1847100	470	1310						
PH MS	VK6NC	2009	2761875	625	1128	11	31	678	317	91	0
PH MM	T32C	2011	49651218	2166	6334	165	519	987	1355	1781	1527
PH M2	VK4KW	2012	14000700	1582	3171	9	114	670	1103	748	527
PH M1	VK4NM	2014	6466915	1165	2065	0	19	199	306	563	978

North America

PH SWL	W1-7897	2012	15087	47	85	0	6	37	22	15	5
PH SO ALL QRP	KA3UOL	2015	1	1	1	0	0	0	1	0	0
PH SO ALL LP	N5AW	2013	10280	40	71	0	1	28	1	17	24
PH SO ALL HP	N8OO/5	2017	82170	90	276	0	1	139	82	36	18
PH SO ALL	K3ZO	2001	14000	50	168						
PH SO 80M	W7AV	2004	1700	10	17						
PH SO 40M LP	KP2DX	2012	420	7	12	0	0	12	0	0	0
PH SO 40M HP	K3TW/4	2012	6150	15	82	0	0	82	0	0	0
PH SO 40M	VE3UTT	2007	2925	13	45						
PH SO 20M LP	FM5FJ	2012	117	9	13	0	0	0	13	0	0
PH SO 20M HP	VE3VEE	2015	616	11	56	0	0	0	56	0	0
PH SO 20M	K1KI	2006	120	8	15						
PH SO 15M LP	N5AW	2010	1026	19	27	0	0	0	0	27	0
PH SO 15M HP	K7SS	2010	936	18	26	0	0	0	0	26	0
PH SO 15M	N4MM	2001	50	5	5						
PH SO 10M QRP	AI9I	2014	30	2	5	0	0	0	0	0	5
PH SO 10M LP	K7SS	2011	2352	16	49	0	0	0	0	0	49
PH SO 10M HP	W5PR	2011	9396	29	108	0	0	0	0	0	108
PH SO 10M	NA2X	2002	96	4	8						
PH MM	N6O	2016	2568	24	62	0	0	11	50	1	0
PH M2	W8AJT	2014	30	2	5	0	0	0	0	0	5
PH M1	K5GDX	2014	5766	31	79	0	0	0	20	11	48

Europe

PH SWL	DE1ASP	2013	19600	70	134	0	3	15	62	49	5
PH SO ALL QRP	R4HCM	2016	1140	19	21	0	0	8	6	7	0
PH SO ALL LP	RM5D	2012	31992	86	176	0	0	23	75	52	26
PH SO ALL HP	RS3A	2013	112710	130	329	0	6	85	113	106	19
PH SO ALL	RS3A	2008	54872	76	200	0	16	88	70	26	0
PH SO 80M HP	9A4WY	2010	90	3	3	0	3	0	0	0	0
PH SO 80M	RX4HZ	2007	560	7	8						
PH SO 40M QRP	LY5Q	2015	45	3	3	0	0	3	0	0	0
PH SO 40M LP	SP5AUY	2013	1170	13	18	0	0	18	0	0	0
PH SO 40M HP	UA4LCH	2017	29440	46	128	0	0	128	0	0	0
PH SO 40M	UA3MIF	2009	7200	24	60	0	0	60	0	0	0
PH SO 20M QRP	IV3AOL	2016	35	5	7	0	0	0	7	0	0
PH SO 20M LP	RM3F	2017	1827	29	63	0	0	0	63	0	0
PH SO 20M HP	ES5QD	2013	5285	35	151	0	0	0	151	0	0
PH SO 20M	UW2I	2006	3335	29	115						
PH SO 15M QRP	MI6LLG	2014	242	11	11	0	0	0	0	11	0
PH SO 15M LP	SP3YM	2014	3720	30	62	0	0	0	0	62	0
PH SO 15M HP	IZ4ZAW	2014	6272	32	98	0	0	0	0	98	0
PH SO 15M	UT7QF	2001	4350	25	87						
PH SO 10M QRP	DL6BR	2014	210	7	10	0	0	0	0	0	10
PH SO 10M LP	SP5AUY	2014	1092	13	28	0	0	0	0	0	28

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PH SO 10M HP	IZ4DPV	2011	2970	18	55	0	0	0	0	0	55
PH SO 10M	UA6ADC	2001	1764	14	42						
PH MS	RW3WWWW	2006	15006	61	115						
PH MM	UZ1H	2009	17110	58	113	0	3	33	54	23	0
PH M1	DL2SAX	2014	20880	58	214	0	0	7	110	76	21

Asia

PH SWL	UA0-107-181	2006	8946	42	69						
PH SO ALL QRP	JA2MWV	2015	5100	34	60	0	0	4	0	38	18
PH SO ALL LP	JA7BEW	2014	51324	78	226	0	1	32	24	43	126
PH SO ALL HP	RT0F	2014	178920	140	452	0	5	88	103	83	173
PH SO ALL	JA7NVF	2009	91884	93	334	0	11	110	102	107	4
PH SO 80M	UA9PC	2007	5400	18	30						
PH SO 40M QRP	JA2MWV	2017	80	4	4	0	0	4	0	0	0
PH SO 40M LP	9W2DQM	2017	27195	49	111	0	0	111	0	0	0
PH SO 40M HP	RT0F	2016	21375	45	95	0	0	95	0	0	0
PH SO 40M	JO1WKO	2007	17080	28	122						
PH SO 20M LP	E21LXK	2013	700	20	35	0	0	0	35	0	0
PH SO 20M HP	RT0F	2017	7240	40	181	0	0	0	181	0	0
PH SO 20M	RZ3BY/0	2003	4200	30	140						
PH SO 15M QRP	JQ1NGT	2015	2064	24	43	0	0	0	0	43	0
PH SO 15M LP	RK9UN	2012	5544	33	84	0	0	0	0	84	0
PH SO 15M HP	JA2XLV	2016	8400	42	100	0	0	0	0	100	0
PH SO 15M	JA6WFM	2009	5610	33	85	0	0	0	0	85	0
PH SO 10M QRP	JA2MWV	2014	3234	22	49	0	0	0	0	0	49
PH SO 10M LP	JR3RWB	2014	4680	26	60	0	0	0	0	0	60
PH SO 10M HP	JA7OWD	2014	20493	33	207	0	0	0	0	0	207
PH SO 10M	JA6EFT	2001	1530	17	30						
PH MS	RK0AXX	2005	17490	66	106						
PH MM	JE1ZWT	2015	115947	117	366	0	3	114	136	84	29
PH M2	HSOZIA	2016	108004	124	288	0	0	119	68	95	6
PH M1	VR2CC	2017	53300	100	166	0	0	79	36	51	0

Africa

PH SO ALL LP	EA8MT	2012	4600	40	65	0	0	4	35	18	8
PH SO ALL HP	EA8CAC	2012	765	17	32	0	0	2	25	5	0
PH SO ALL	EA8CER	2008	12	2	2	0	0	1	1	0	0
PH SO 20M LP	EA8CNR	2012	162	9	18	0	0	0	18	0	0
PH SO 20M HP	EA8TL	2012	420	12	35	0	0	0	35	0	0
PH SO 20M	3XY1L	2003	4	2	2						
PH SO 15M LP	EA8CTK	2014	112	7	8	0	0	0	0	8	0