

36th European DX Contest (WAEDC) 1990 CW

Liste erstellt von Herbert Ade-Thurow, DL2DN, unter Mitarbeit von DC4LV, DF2UQ, DF4ZL, DF9LB, DH1BBB, DJ2BW, DK9IP, DL1LAF, DL3RK, DL8CM und DL9SDD



Continental Winners

Single Operator Category

Africa	5H3TW
Asia	UA9SA
Europe	LY2BTA
North America	N6AR
South America	LU1SM
Oceania	VK2APK

Multi Operator

Single TX Category

Africa	CN2DX
Asia	UL8LYA
Europe	LY2WW
North America	K4XS
South America	ZW5B

Multi TX Category

Europe	LY2ZO
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SWL Category

Europe	SP2BMX/p
Asia	JG7LBN

Special trophies

for contest expeditions

Europe	4U1ITU (op DF4SA, DL1SBR)
Non-Europe	CN2DX (op F6EEM, F6FYP)

DJ2BW CW Trophy (DL only)

DL6FBL

International

DX Club competition

leading contest clubs

after CW part:

Europe	Bavarian Contest Club
Non-Europe	Frankford Radio Club (USA)

36th European DX Contest (WAEDC) 1990 - International DX Club Competition

Trophy winners

Europe

Kaunas Polytechnic Institute RC (LY/UP)

Non-Europe

Frankford Radio Club (W)

Entries were received from following contest clubs (remember: minimum 3 logs requested)

Europe

Kaunas Polytechnic Institute Radio Club (UP)

	4928782
Bavarian Contest Club BCC (DL)	4406085
Rodgau Amateur Radio Club (DL)	3370957
Rhein-Ruhr-DX-Association (DL)	2835881
Ukrainian Contest Club (UB)	1781150
French DX Foundation (F)	1628713
YU-DX-Club (YU)	1297135
HA-DX-Club (HA)	1091223
Weser-Eyter-DX-Club (DL)	767718
SP-DX-Club (SP)	569433
Radioteam Finland (OH)	548504
M15 Fieldday Group (DL)	399906
Neckartenzlingen Activity Group (DL)	370120
South German DX Group (DL)	90580
LNDX (F)	18054
Contest Group Oupe Maas (PA)	16124
YO-DX-Club (YO)	12474
North Lithuania DX Group (UP)	7296
European DX Foundation (DL)	1632
Krakowski Klub (SP)	112

Non-Europe

Frankford Radio Club (W)	4507969
Araucaria DX Group (PY)	3466509
Yankee Clipper Contest Club (W)	2676936
Central Florida DX Association (W)	1809698
Potomac Valley Radio Club (W)	1255500
Texas DX Society (W)	703188
Kinki U. N. V. Amateur Radio Club (JA)	476520
NJDXA (W)	277321
NODXA (W)	207480
Dixie DXers Contest Club (W)	198682
Northern California Contest Club (W)	154632
JAØ DX Gang (JA)	103373
NARAC (JA)	70440
W. W. DX Club (W)	62832
M. R. C. (W)	38860
San Mateo Radio Club (W)	19528
Southeast Michigan DX Association (W)	18720

Call/DOK (DL only)/Score/QSO/QTC/
Multipliers

Single Operator Category

Europe

DL - Federal Republic of Germany					
DL6FBL F54	677920	828	1402	304	
DK9IP A24	406472	690	949	248	
DK5PD K04	404362	799	900	238	

DL7ON D04	370260	628	1055	220	
DK9PY	325458	904	818	189	
DF9LJ M15	287014	567	1010	182	
DFØDF F70	236256	461	643	214	
(op DL2ZAE)					
DF1LX M15	231672	521	858	168	
DJ4SO M33	214214	512	665	182	
DK4JN R20	199096	511	703	164	
DJ9MT M11	196300	512	788	151	

DL9OE H55	195300	403	682	180	
DJ1DB A49	186372	373	629	186	

(op DL1IAO)

DL1JF M11	140580	398	454	165	
DL2OAP H15	138138	304	697	138	
DK3JU/P119	122493	325	596	133	
DL2EBX R04	119062	342	667	118	
DK1II H37	116277	372	419	147	
DJ5GG B13	100457	389	402	127	

Top Scores

Call	Score	QSO						GTC	Multiplier					
		80	40	20	15	10	all		80	40	20	15	10	all
Single Operator – All Band Category														
Europe														
LY2BTA	854235	33	87	275	587	30	1012	1303	60	81	86	106	36	369
DL6FBL	677920	49	108	237	373	61	828	1402	52	72	64	64	52	304
LY3BP	630000	31	70	327	351	37	816	1434	56	60	60	62	42	280
UA1DZ	595604	34	67	229	387	18	735	1706	60	60	50	54	20	244
Y33VL	570468	12	98	292	307	54	763	1319	48	72	48	58	48	274
G3SXW	549461	39	55	267	391	50	802	1497	56	45	42	58	38	239
G3FXB	513676	24	120	220	393	34	791	1632	36	48	38	62	28	212
G4BUO	471900	26	54	306	379	56	821	1324	40	36	44	58	42	220
YZ3A	446982	20	83	308	341	41	793	1093	44	57	54	48	34	237
RB5IM	446276	46	71	310	360	31	818	1073	44	54	54	54	30	236
Non-Europe														
LU1SM	1299060	69	167	352	387	588	1563	1530	92	96	78	74	80	420
(op LU8DQ)														
5H3TW	1255500	29	169	329	426	738	1691	1657	60	87	76	70	82	375
UA9SA	1117962	161	294	411	464	71	1401	1380	116	102	76	72	36	402
EA8AB	1096424	130	207	271	479	324	1411	1386	100	96	58	70	68	392
RW9WA	1085077	178	361	283	444	61	1327	1326	124	105	66	70	44	409
UZ9AYA	984465	147	326	347	382	51	1253	1252	108	105	72	74	34	393
(op RA9AD)														
N6AR	958848	56	197	403	509	84	1249	1248	80	96	80	80	48	384
UAØSAU	785850	81	249	307	562	38	1237	1181	80	93	64	70	18	325
K3WW	732096	44	220	326	452	79	1121	1111	76	84	66	70	32	328
UL7IT	720108	61	261	275	485	36	1118	1051	64	102	62	76	28	332
Multi Operator – Single Transmitter														
Europe														
LY2WW	1008672	40	52	356	448	39	935	2257	56	66	68	80	46	316
RT1U	993006	31	66	442	533	65	1137	1845	68	69	62	72	62	333
UW2F	897450	20	83	432	632	30	1197	1698	68	66	62	80	34	310
LZ9A	849378	13	67	414	495	50	1039	1632	52	72	70	62	62	318
DAØDX	812062	33	123	306	533	65	1060	1287	64	78	70	78	56	346
R6L	809480	34	112	406	488	36	1076	1284	72	87	62	72	50	343
Non-Europe														
K4XS	1151781	36	199	549	633	105	1522	1517	72	87	82	86	52	379
UL8LYA	1143900	152	318	412	506	97	1485	1305	108	108	70	76	48	410
NQ2D	1103925	32	249	543	589	128	1541	1534	44	99	82	82	52	359
ZW5B	1102469	42	181	337	334	533	1427	1350	84	87	70	76	80	397
CN2DX	977748	57	215	360	566	231	1429	1333	64	96	58	70	66	354
JL1ZCG	628384	10	187	412	554	5	1168	1168	24	93	70	76	6	269
Multi Operator – Multi Transmitter Category														
Europe														
LY2ZO	1284688	55	175	452	497	78	1257	2234	80	78	72	82	56	368
SWL Category														
Europe														
SP2BMX/p	510673	66	124	146	292	33	661	552	104	105	72	94	46	421

DK4RM	U23	95708	274	400	142	DL8LBM	M02	41718	409	0	102	DL1SBF	P51	19530	186	0	105
DJ6TK	E05	95073	326	411	129	DL1EV	R04	37620	180	200	99	DL6RDE	U17	18800	166	69	80
DK9NH	B15	93130	323	372	134	DL5GBG	Z26	36960	176	352	70	DF3IAB	A06	18352	201	95	62
DL2OAT/A						DL6NBC	B25	35190	212	179	90	DK3YD	C12	16380	162	20	90
	H15	81305	256	451	115	DJ2BV	M06	32163	234	219	71	DJ5AV	Z09	12525	160	7	75
DK5OS	R06	69375	230	395	111	DAØXX	I53	32086	281	245	61	DJ2YE	R09	12420	138	0	90
DL5JQ	L21	58616	286	145	136	DJ6BN	N16	31500	177	198	84	DL3OAU	H15	11480	140	0	82
DL1SAN	P14	51744	274	314	88	DK5GD	A03	28640	210	148	80	DL8DBT	O39	10956	249	0	44
DL1EAL	R04	47000	331	169	94	DL2HQ	A24	28634	167	111	103	DL2MDU	C06	8325	127	58	45
DL2NY	N16	45540	241	173	110	DF8AN	H33	23618	159	82	98	DJ8HL	I19	7920	132	0	60
DL12Q		42886	241	282	82	DK5RA	U19	22227	146	93	93	DK3BN	H15	7250	67	58	58
DL1RB	H45	42876	259	138	108	DF1IK/P	Z09	22119	219	0	101	DJ1QT	Z26	6840	114	0	60

DK7FP L05	6441	113	0	57	I – Italy					OK1ARN	24050	306	175	50	
DF2HL E31	6050	121	0	50	I2VXJ	435928	947	932	232	OK3PA	21930	155	100	86	
DL4GBR A11	5559	109	0	51	I3FDZ	159692	352	610	166	OM7GB	21600	240	0	90	
DL2SBY P42	5320	140	0	38	IØZUT	36957	271	20	127	OM1MKU	19688	170	14	107	
DK7AC H46	5238	97	0	54	IKØADY	3120	71	7	40	OK3CDZ	17628	211	15	78	
DF3QN N18	4692	102	0	46	IKØHP	1827	63	0	29	OM7IF	15688	157	55	74	
DL2MFJ C23	4240	106	0	40	I1VTX	120	10	0	12	OK3CEL	14707	191	0	77	
DL9VDQ F19	4047	71	0	57						OM2HI	13366	133	30	82	
DL1DBR O17	3078	57	0	54	LA – Norway					OK1AXB	12154	133	73	59	
DL2SBF P51	1976	76	0	26	LA6MP	14883	113	10	121	OM7TEG	9780	138	25	60	
DK5LT H32	1715	44	5	35	LG6LG	5568	116	0	48	OM3CNS	8800	176	0	50	
DF5BM I13	1638	91	0	18	(op LA9VDA)					OK1JST	8200	100	0	82	
DK8AX F10	814	22	0	37	LA1IE	5251	59	0	89	OM6DB	7139	121	0	59	
DK8EZ R24	666	37	0	18	LA8ZY	80	10	0	8	OK3CVI	7020	90	0	78	
DL9DBO O30	576	36	0	16						OM6DXW	6776	121	0	56	
DL1KAV/p					LY/UP – Lithuania					OK3CTX	6669	117	0	57	
Z37	104	13	0	8	LY2BTA	854235	1012	1303	369	OM3YCA	5960	59	90	40	
					LY3BP	630000	816	1434	280	OK2BDI	5796	138	0	42	
EA – Spain					LY2PAQ	96792	243	645	109	OM6SWD	5724	97	62	36	
EA7CA	15834	127	76	78	LY2OM	36378	229	194	86	OK1AHZ	5520	110	5	48	
EA5YU	5418	84	45	42	LY2BKM	33726	227	284	66	OK2BGR	4672	101	45	32	
EA2CR	2418	26	67	26	LY2BIP/p	21646	274	0	79	OM6ON	4368	112	0	39	
					LY2BTD	8624	146	30	49	OK2PAW (QRP)					
EA6 – Balears					LY2BZ	7296	112	40	48		4257	69	30	43	
EA6ZS	5720	88	0	65	LY2BJA	1681	41	0	41	OK1AQW (QRP)					
					LY2BLA	1184	38	36	16		2688	64	0	42	
ES/UR – Estonia					LZ – Bulgaria					OK2BND	2520	70	0	36	
ES4XB	27864	162	0	172	LZ5W	266450	789	1036	146	OK1PFJ	2346	79	23	23	
(op ES4MM)					LZ1RN	147543	296	493	187	OK1OH	1440	48	0	30	
ES4RO	816	34	0	24	LZ1KVZ	63480	460	0	138	OK3CXS	1064	38	0	28	
					(op LZ1-F-194)					OK1AOU	840	42	0	20	
F – France					LZ1IA	28236	204	158	78	OK1JDJ	720	20	0	36	
F6GTH	4692	102	0	46	LZ11A	28236	204	158	78	OK3YDP	720	36	0	20	
F/DJ9MH	3420	38	76	30	LZ6V	23946	307	0	78	OM3TUM (QRP)					
F8TM	1920	60	0	32	LZ1QZ	10620	136	44	59		612	34	0	18	
FD1NLX	160	10	0	16	LZ3AA	2624	46	18	41	OM7PC	539	13	36	11	
					LZ1HY	800	40	0	20	OK3CVQ	392	14	0	28	
G – England					LZ2AO	736	23	0	32	OK2PBG	270	15	0	18	
G3SXW	549461	802	1497	239	LZ1HQ	28	7	0	4	OL7BTG	168	14	0	12	
G3FXB	496715	791	1632	205	OE – Austria					OK2YN	150	5	10	10	
G4BUO	471900	821	1324	220	OE1TKW	19656	127	125	78	ON – Belgium					
G3MXJ	440603	657	1234	233						ON4XG	26208	243	30	96	
GØMFO	73216	475	97	128	OH – Finland					ØY – Faroer					
(op AA6MC)					OH6EI	392438	742	900	239	ØY2J	6656	40	60	64	
G3ESF	60690	303	207	119	OH2PM	352788	600	961	226						
GØAOL	551	29	0	19	OH6NIO	267189	552	1029	169	ØZ – Denmark					
GM – Scotland					OH6VR	67932	312	354	102	OZ1KWG	1392	58	0	24	
GM3CFS	20710	162	56	95	OH6RC	43710	202	108	141	OZ8AE	310	31	0	10	
					OH2BLF	35685	305	0	117						
HA – Hungary					OH3NM	16206	219	0	74	PA – Netherlands					
HA6NA	228276	741	751	153	OH2VZ	6216	111	0	56	PAØLOU	137883	387	392	177	
HA4XX	111520	559	121	164	OH4MCV	468	39	0	12	PA3BTH	25991	169	160	79	
HA6VA	20580	196	0	105	OH6MIL	448	32	0	14	PAØYN	3864	58	26	46	
HA6NW	13260	201	20	60	OH9PF	150	15	0	10	PAØTA (QRP)					
HAØIL	8022	102	89	42	OHØ – Aaland Islands						1400	50	0	28	
HA8XX	7230	86	155	30	OHØ/DJ7ST	19504	184	0	106						
					OK – Czechoslovakia					SM – Sweden					
HBØ – Liechtenstein					OK1ALW	436932	856	1052	229	SM6CUK	94088	272	347	152	
HBØ/DJ9CB	F20	99753	320	491	123	OM6VD	176528	522	776	136	SK7OL	82150	319	456	106
					OM2PCF	68775	242	413	105	(op SM7IWN)					
HB9 – Switzerland					OK2EC	65614	326	293	106	SM3SGP	39732	253	349	66	
HB9QA	34239	142	161	113	OM1UCW	62700	336	489	76	SM7TV	4450	89	0	50	
HB9CEY	28125	225	0	125	OM7QW	45844	201	113	146	SM5ARR	140	10	0	14	
HB9AGH	6831	99	0	69	OK1MNV	42300	266	184	94	SM7BNG (QRP)					
HB9DX	4050	45	0	90	OK3FON	41612	234	170	103		90	9	0	10	
HB9KC	1258	37	0	34	OK1MGW	39732	232	76	129						
					OK2BLD	27360	166	138	90						

SP - Poland			
SP5GIQ/7	201894	465	789 161
SP5CJQ	162486	315	688 162
SP9AAB	45136	261	142 112
SP5JTR	44414	275	144 106
SP4GFG (QRP)			
	43382	205	193 109
SP8FNA	41340	160	230 106
SP2GUC (QRP)			
	26334	266	0 99
SP3PLR	23936	143	209 68
SP5ZA	14168	161	0 88
SP5LM	13826	118	105 62
SP9NLI	11342	130	84 53
SP8ARY	7504	86	182 28
SP5GH	6000	75	0 80
SP2IW	5346	99	0 54
SP3JA	5148	117	0 44
SP5PSL	4600	94	21 40
SP8BAB	3744	117	0 32
SP4RUP	2160	50	10 36
SP2DKJ	1830	61	0 30
SP5FLA	1558	41	0 38
SP3IBS	1365	35	0 39
SP6FER	850	25	0 34
SP6AUI	640	40	0 16
SP4AVG	150	15	0 10

RB5VL	1292	68	0 19
UB5VK	1100	50	0 22
UB5INT	720	40	0 18

5H - Tanzania			
5H3TW	1255500	1691	1657 375

UC - White Russia			
RC2AB	227760	845	907 130
UC2ADX	161229	421	302 223

7Q - Malawi			
7Q7CW	10792	142	0 76

UO - Moldavia			
UO5ON	102690	323	492 126
UO5OLW	6806	111	55 41

Asia			
JA - Japan			
JH7WKQ	440674	998	996 221
JJ4DJX/4	363805	968	917 193
JA7YAB	320052	894	894 179
(op JA1-36363)			
JH5FXP	298699	751	750 199
JH4NMT	262400	640	640 205
JA9CWJ	260260	770	770 169
JE0UXR	200736	699	695 144
JR2AGL	198913	593	584 169
JA0YAK	189702	587	584 162
(op J17OED)			
JA4GPA	158040	670	647 120
JA0CGJ	139872	564	564 124
JM1NKT	126976	512	512 124
JF3GKE	112068	428	421 132
JR1IOS	85023	303	300 141
JR3BOT	57696	301	300 96
JA6BIF	47250	191	187 125
JH3JYS	41968	246	242 86
JE4VRF	24780	155	140 84
JG3KIV	20104	180	179 56
JA1WYQ	14416	107	105 68
JA3VOV	13542	104	79 74
JA1RKI	12408	99	89 66
JA2KPV	6000	61	59 50
JA3UWB	5488	63	35 56
JO1QZI	4242	57	44 42
JR0BQD	3740	56	54 34
JH1NHY	3026	51	38 34
JG3EHD	3024	43	29 42
JA3ARM	1430	29	26 26
JE8KKX	1274	30	19 26
JH9CAV	580	19	10 20
JA3BCT	560	16	12 20
JA1AAT	308	14	0 22
JA0CTW	252	14	0 18
JR3XEX	216	10	8 12
JH1PXV	40	5	0 8
JK2SRR	30	5	0 6
JG2IGY	18	3	0 6
JA0HJI	2	1	0 2

YL/UQ - Latvia			
YL2GD	90440	316	330 140
YL1WJ	48576	288	240 92
(op UQ2GTC)			
UQ2GN	37392	251	528 48

YO - Romania			
YO9HP	68513	243	280 131
YO5AUV	18480	176	105
YO4DCF	10241	65	144 49
YO4ZF	9849	147	0 67
YO3BWK/7	4600	100	0 46
YO7LFV	875	25	0 35
YO8CMB	840	30	0 28
YO6VZ	720	42	3 16

UA1/3/4/6 - European Russia			
UA1DZ	595604	735	1706 244
UA3RAR	285012	459	945 203
UA6LTI	199836	510	588 182
RZ3AW	95120	356	300 145
UA1TAF	69410	285	346 110
UA6BJQ	67270	344	90 155
UZ3DM	23750	166	84 95
UA1AUA	15436	227	0 68
UA4WFE	10863	153	0 71
RA4AI	7600	152	0 50
UA4AO	6438	111	0 58
RA1TV	4465	95	0 47
UA6YW	3570	85	0 42
UA3TAM	3328	128	0 26
UW4CN	2482	69	4 34
RA4CP	2304	64	0 36
UA3ZFT	2100	75	0 28
UA3TAG	1936	88	0 22

YU - Yugoslavia			
YU23A	446982	793	1093 237
(op YU3BC)			
YT3T	402759	700	1431 189
YU7AV	399100	739	796 260
YU3EA	392483	643	946 247
YT2GW	202884	778	759 132
YU3BU	168168	423	753 143
YU7RU	114380	305	512 140
YU3VQ	117058	377	717 107
YU7SF	85785	246	419 129
YU7KM	21527	142	67 103
YU7FT	14688	217	191 36
YU3PG	13068	177	120 44
YU1PJ	11968	161	26 64
YU1QU	3146	80	63 22

Y2 - German Democratic Republic			
Y33VL	570468	763	1319 274
Y21RM/A	432365	816	1195 215
Y42HA	101032	262	430 146
Y21YT	11940	166	33 60
Y23GB	5562	103	0 54
Y42VN/p	5512	94	10 53
Y25OF	5270	85	0 62
Y25JA/A	4324	94	0 46
Y21EA	3304	118	0 28
Y66XA	2970	99	0 30
Y32TD	2560	47	33 32
Y26DM	840	35	0 24
Y54NL	598	23	0 26
Y77YH	266	19	0 14
Y23TL	216	18	0 12

UA9/0 - Asiatic Russia			
UA9SA	1117962	1401	1380 402
RW9WA	1085077	1327	1326 409
UZ9AYA	984465	1253	1252 393
(op RA9AD)			
UA0SAU	785850	1237	1181 325
RV9CFA	629028	914	904 346
UA9ADT	621920	920	920 338
RZ9UA	556800	800	800 348
UA9FM	293088	570	566 258
UA9FAR	208992	483	450 224
UA9XS	136620	360	300 207
UA0JB	117576	414	414 142
UA0UAG	101394	396	390 129
UV9CC	63900	320	319 100
UV9WN	17316	142	80 78
RA0JD	10816	89	80 64

**Non-Europe
Africa**

EA8 - Canary Islands			
EA8AB	1125198	1413	1386 402

UF - Georgia				
UF6FJ	386260	1114	1056	178
UY5OO/UF	221920	769	751	146
UI - Uzbekistan				
RI8BP	255170	973	370	190
UJ - Tadzhikistan				
UJ8JA	481523	900	619	317
UJ/LY1BXW	10816	90	79	64

UL - Kazakhstan				
UL7IT	720108	1118	1051	332
UL4BN	456912	767	736	304
UL8LWF	224532	739	719	154
(op UL7LER)				
UL7FCW	75874	399	244	118

VS6 - Hongkong				
VS6BG	208416	668	668	156

VU - India				
AT0T	97112	405	391	122

North America

HI - Dominican Republic				
HI8DMX	212544	656	656	162

VE - Canada				
VE5ZX	144672	528	528	137
VE7CC	125328	378	368	168
VE1MQ	20904	201	0	104
VO1CA	15197	86	81	91
VE3GBA	15054	97	96	78

W - United States of America

N6AR	958848	1249	1248	384
K3WW	732096	1121	1111	328
K3IPK	708945	1133	1132	313
K2LE	632928	1042	1040	304
W9RE	486864	1242	1242	196
NR5M	461652	1054	1054	219
K4LTA	445638	867	0	514
AA3B	428638	901	900	238
K9ZO	317160	881	881	180
NG9J	213112	825	742	136
K5KLA	196023	542	541	181
KA1DWX	186276	415	402	228
K3VW	182817	500	499	183
NW2J	182448	504	504	181
N3RD	169650	653	652	130
K1XM	163736	388	388	211
K5ZD/3	159796	439	439	182
N6EK/1	154632	383	375	204
W28A	140756	457	457	154
NJ2L	139536	487	482	144
W8IQ	129654	442	440	147
W5ASP	114730	375	370	154
KF0T	112230	436	434	129
KG4W	104340	292	263	188
N8LM	103818	363	363	143
K4BAI	94864	394	390	121
W5PWG	90300	324	321	140
N8BC	83565	320	299	135
KE0Y	66912	349	348	96
KC1F	64325	211	204	155
NX7K	62832	281	280	112
W2GD	59840	221	219	136

K4FW/8	59535	221	220	135
WB00	55800	310	310	90
K8HVT/1	53910	300	299	90
N4ZR	52632	204	183	136
N9JF	43442	203	203	107
WE6G/1	42824	213	191	106
W3ARK	39396	202	200	98
N6AW	38409	213	200	93
N0FFZ/9	37224	199	197	94
K7JYE	35416	239	227	76
W1CNU	34584	262	0	132
W5AT	31760	209	188	80
KB3MM	31388	126	110	133
K6XO	31218	182	181	86
K4FFP	31114	166	165	94
K13L	29667	160	159	93
W9HE	28728	171	171	84
N6JM	26144	156	148	86
KE0UI	24479	145	124	91
K8NI	22330	152	138	77
WBUNB	22185	131	130	85
WD9GGY	22041	119	118	93
W5EIJ	19980	136	134	74
W2GKZ	17015	108	97	83
KD2HE	14892	114	105	68
W9FFC	14280	107	103	68
KA3OPB	12780	142	0	90
W5NR	12420	105	102	60
K8CV	10880	90	80	64
KQ1F	9796	74	50	79
N3RC	8466	102	0	83
N5DEE	8174	63	59	67
KA7FEF	5668	55	54	52
W6KXG	3976	71	0	56
AA4GA	2784	45	42	32
N6ZZ	1944	54	0	36
W8XT	50	5	0	10

Oceania

VK - Australia				
VK2APK	298410	711	710	210
VK2BQQ	20812	121	121	86
VK4TT	11984	110	104	56

YB - Indonesia				
YB2FEA	63036	207	205	153
YB3OSE	5712	72	30	56

South America

CE - Chile				
CE3BFZ	24416	218	0	112
CP - Bolivia				
CP8/LY2BFN	13508	157	150	44

LU - Argentina				
LU1SM	1299060	1563	1530	420
(op LU8DQ)				
LU1ICX	185442	499	498	186
LU1EWL	125783	423	410	151
K3JXO/LU	103680	475	65	192
LU7JI	15224	101	72	88
LU2DW	8000	81	79	50

OA - Peru				
OA4ZV	472002	811	811	291

PY - Brazil				
PY1AJK	93312	329	319	144

PP7JCO	77190	249	249	155
PP2YY	70330	273	268	130
PP8WHL	26145	125	124	105
PY2BW	18160	218	9	80
PY1CCO	14688	114	90	72
PV5BVL	3969	49	0	81
PY2RLQ/2	2242	30	29	38
PY5CA	750	25	0	30

Multi Operator - Single TX Category Europe

DL - Federal Republic of Germany				
DA0DX F36	812062	1060	1287	346
DLOWAE N02	490035	891	904	273
DL3HAH H35	272586	522	564	251
DL8QS I45	258013	508	763	203
DK0EP N34	226484	574	807	164
DL0EH E02	54372	310	281	92
DK0ME I26	13588	158	0	86
DL3SCR P08	11872	112	0	106
DL3SBI P08	11872	112	0	106
DL1SDN P08	11872	112	0	106
DL8SCC P31	11872	112	0	106
DK3UW	9398	102	25	74
DL1HBT H35	6188	52	0	119
DL0FJ M12	1768	52	0	34
DL5YCI N08	208	13	0	16

F - France				
F1HWB	16614	200	34	71

HA - Hungary				
HA8KCK	201274	697	585	157

LY/UP - Lithuania				
LY2WW	1008672	935	2257	316

LZ - Bulgaria				
LZ9A	849378	1039	1632	318

OK - Czechoslovakia				
OK1KSO	590716	1145	878	292
OK3KFF	300070	897	725	185
OK3KAG	255521	570	907	173
OK1OFM	47084	203	393	79
OM6KZ	17280	216	80	
OK2KMR	9720	162	0	60
OK2KVI	2480	27	35	40
OK1KCF	2142	63	0	34
OK1OAW/p	640	32	0	20
OK3KUN	80	10	0	8

OZ - Denmark				
OZ4CHR	4408	89	27	38

SP - Poland				
SN3A	522830	1021	1113	245
SP1AEN	167265	399	486	189
SP1PEA	120900	282	493	156
SP8PF	53592	238	378	87
SP4KTO	1705	31	0	55
SP3KPN	120	10	0	12

UA1/3/4/6 - European Russia				
R6L	809480	1076	1284	343
UZ1AWT	725439	994	1723	267

UZ1TWB 222102 611 760 162
UZ1AWO 151435 378 599 155
UZ1TWC 72027 452 25 151
UZ3AYM 65312 368 48 157
UZ6LXM 52494 190 483 78

UA2 - Kaliningrad
UW2F 897450 1197 1698 310

UB - Ukraine
RT1U 993006 1137 1845 333
UT4JWJ 417840 678 1063 240
UB4WZA 370403 703 958 223
UB4QWW 214893 632 505 189
UB4JWP 173600 504 364 200
UB4EYT 3120 104 0 30

UQ/YL - Latvia
UQØA 653022 936 1566 261

YO - Romania
YO8KOS 114380 467 135 190
YO4DIJ 1456 52 0 28

4U - ITU Geneva
4U1ITU 614196 961 1217 282

Non Europe

Africa

CN - Morocco
CN2DX 977748 1429 1333 354

Asia

JA - Japan
JL1ZCG 628384 1168 1168 269
JE2YRD 535686 1078 1031 254
JA6YJS 476520 903 902 264
JH1YDT 211737 652 647 163
JA1YCL 208656 644 644 162

UA9/Ø - Asiatic Russia
UZ9QWA 458055 968 917 243

UJ - Tadzhikistan
UJ9JWC 4464 54 39 48

UL - Kazakhstan
UL8LYA 1143900 1485 1305 410
UZØCWW 87330 360 350 123

North America

W - United States of America
K4XS 1151781 1522 1517 379
NQ2D 1103925 1541 1534 359
N8CC 312869 742 661 223
NCØP 104520 453 418 120
WA7FAB 82536 362 362 114

South America

PY - Brazil
ZW5B 1102469 1427 1350 397

Multi Operator - Multi Transmitter

Category

Europe

LY/UP - Lithuania
LY2ZO 1284688 1257 2234 368

YO - Romania
YO2KCB 51681 265 56 161

SWL Category

Europe

DL - Federal Republic of Germany
DL8WN K04 253134 519 342 294

OK - Czechoslovakia
OK2-9329 1482 22 35 26

ON - Belgium
ONL383 114933 270 151 273

SP - Poland
SP2BMX/p 510673 661 552 421
SP4-208 31164 159 37 159

UA1/3/4/6 - European Russia
UA1-143-1 141103 947 0 149
UA1-149-126 21805 245 0 89

UB - Ukraine
UB5-070-732 9020 110 0 82

Station Operators - Multi Operator

Category

CN2DX: F6EEM, F6GYP; **DAØDX:** DK2XZ, DK3GI, DL2NBU, DL4NAC, DL4ZBK, DL6NI, DL8FBP; **DKØEP:** DK2YI, DL5YAS; **DKØME:** DL9BAV, DF1FT, DL1BAW; **DK3UW:** DK3UM, DLØEH: DL4XU, DL8HBE, DL9HBZ, DL8HAA; **DLØFJ:** DK7LA, DL4LV; **DLØWAE:** DF8XC, DL1YAW, DL4YBM; **DL1HBT:** DL1HBT, SWL Petra Ulke; **DL1SDN:** DL1SDN, DL3SBI, DL3SCR, DL8SSC; **DL3HAH:** DL3HAH, DL1HBT, DL3HCY; **DL5YCI:** DF9VB, DL5YCI; **DL8QS:** DL6BCR, DL8QS, SWL; **F1HWB:** F1HWB, FB1OMN; **HA8KCK:** HA8KH, HA8FW, HA8FT; **JA1YCL:** JL1LNC, JL1QOC; **JA6YJS:** JS1PWV, JF4ETK; **JE2YRD:** JF2EOC, JR2SCJ, JK2CZL; **JH1YDT:** JO1IDL, 7K1BWM; **JL1ZCG:** JO1BMV, JO1RUR, JRØJFM; **K4XS:** K4XS, WC4E, K2ZS; **LY2WW:** LY1BA, LY2BJ, LY2PX; **LY2ZO:** LY2NK, LY2BKZ, LY2BOA, LY3BA, LY3BN, LY3BU, LYR346, LYR1751, UC2IO; **LZ9A:** LZ2DF, LZ2HE, LZ2CC, LZ2PO; **N8CC:** N8CC, K8MX; **NCØP:** NCØP, WRØG, WOØV, WNØT, WBØTHC; **NQ2D:** KD2RD, NQ2D; **OK1KSO:** OK1AEZ, OK1CF, OK1JJB; **OK1OFM:** OK1DRQ, OK1-22874; **OK3-KAG:** OK3CIR, OK3DX, OK3WDX;

OK3KFF: OK3TMW, OK3TPG, OK3TRG; **R6L:** UA6-150-1103, UV6LPL, UA6-150-1104; **RT1U:** UT4UZ, UT5UGR, UT3UA; **SN3A:** DJØIF, SP3GEM, SP2FWC; **SPIPEA:** SP1NQF, SP1JXJ; **SP3KPN:** SP3GXU, SP3TYW; **SP8PFI:** SP8VFA, SP8ONW; **UB4JWP:** Panchenko Andrey, Kazhanceu Andi, Derkach Evgeny, Chervonvasiy Serg, Holcev Alex, Stolyarov Vlad; **UB4QWW:** UB4QW, UB5-064-866; **UB5-068-997, UB5WCX, UB5W5Y, UJ9JWC:** RJ8JMM, UJ8JMM, LYR-1162; **UL8LYA:** UL7LEZ, UL7LO, UL7LT, UW9AR; **UQØA:** YL2KL, YL2GM, UQ2GID, UQ2GTW, YL3GN; **UW2F:** UA2FF, UA2FJ, UA2FM, UA2FX; **UZ1AWO:** UA1-169-900, UA1-169-899, UA1-169-2474; **UZ1AWT:** UA1ALZ, UV1AA, UA1AIU, UA1CFL, UA1-169-2475, UA1-169-823; **UZ1TWB:** RA1TE, UA1-144-380; **UZ1TWC:** UA1TFG, UA1-TAN, UA1-144-1068; **UZ3AYM:** UA3-170-126, UA3-170-210; **UZ6LXM:** UW6OE, UA6LTA, UV6LJ; **UZ9QWA:** UA9QGX, RA9QAA; **WA7FAB:** NO7F, WA7FAB, W7WHY; **YO2KCB:** YO2GZ, YO2DFA; **YO8KOS:** YO8AXP, YO8BFC; **ZW5B:** PY5ARW, PY5BVL, PY5CW; **4U1ITU:** DF4SA, DL1SBR

Checklogs

Many thanks for submitting checklogs to the following stations: DF2KK, DF3OL, DL/Y24HB, HA8DD, IKØGGW, JR1XKU, LA7IJ, LZ1HX, LZ1OQ, LZ1PJ, LZ1WJ, OH3MIG, OH5EA, OK1CSU, OK2PLH, OK3KJF, OK3RRC, OMØHR, OZ1FGS, OZ1JLX, PY2YN, RA1WA, RA3ATM, RA3DEV, RA4LAH, RB5CC, RO4OA, RQ9W, SM3CVM, SM5BDY, SM6BSK, SM6CUX, SM6DUA, SM7CZC, SM7EH, SM7HEC, SO3HRA, SP2FAP, SP2ZFJ, SP4GDC, SP5PBE, SP5UAF, SP8JMA, UAØABB, UA1OLL, UA3GHP, UA3ICK, UA3LID, UA3SET, UA4FEU, UA4NGC, UA4QK, UA4YZ, UA6ATG, UA6EDW, UA9FLL, UB4XWA, UB5EMI, UB5IBF/UA8V, UB5JNW, UB5-MEC, UB5XAN, UB5XEG, UC1CWB, UC2AFQ, UC2IP, UØ8BBN/UA1T, UL7LS, UW3AA, UW3AO, UZ1NWA, UZ4YWS, Y22TD, Y22TO, Y47YM, YO2BLP, YO2CJX, YO4BEX, YU4AR, UA9CBO

