

## Programmer - Gordo's Top 100 + Marine For Wouxun KG-UV6.

	Name	Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	Tone Mode	CTCSS
1	W6RO R	449.78000	444.78000	5.00 MHz	Minus	FM	Tone	131.8 Hz
2	QUAKES	446.90000	441.90000	5.00 MHz	Minus	FM	Tone	110.9 Hz
3	USCG3A	156.15000	156.15000		Simplex	FM	None	67.0 Hz
4	USCG4A	156.20000	156.20000		Simplex	FM	None	67.0 Hz
5	USCG5A	156.25000	156.25000		Simplex	FM	None	67.0 Hz
6	USCG06	156.30000	156.30000		Simplex	FM	None	67.0 Hz
7	USCG7A	156.35000	156.35000		Simplex	FM	None	67.0 Hz
8	USCG08	156.40000	156.40000		Simplex	FM	None	67.0 Hz
9	USCG09	156.45000	156.45000		Simplex	FM	None	67.0 Hz
10	USCG10	156.50000	156.50000		Simplex	FM	None	67.0 Hz
11	USCG11	156.55000	156.55000		Simplex	FM	None	67.0 Hz
12	USCG12	156.60000	156.60000		Simplex	FM	None	67.0 Hz
13	USCG13	156.65000	156.65000		Simplex	FM	None	67.0 Hz
14	USCG14	156.70000	156.70000		Simplex	FM	None	67.0 Hz
15	USCG15	156.75000	156.75000		Simplex	FM	None	67.0 Hz
16	USCG16	162.80000	162.80000		Simplex	FM	None	67.0 Hz
17	USCG17	156.85000	156.85000		Simplex	FM	None	67.0 Hz
18	USCG18	156.90000	156.90000		Simplex	FM	None	67.0 Hz
19	USCG19	156.95000	156.95000		Simplex	FM	None	67.0 Hz
20	USCG20	161.60000	161.60000		Simplex	FM	None	67.0 Hz
21	USCG21	157.05000	157.05000		Simplex	FM	None	67.0 Hz
22	USCG22	157.10000	157.10000		Simplex	FM	None	67.0 Hz
23	USCG23	157.15000	157.15000		Simplex	FM	None	67.0 Hz
24	USCG24	157.20000	157.20000		Simplex	FM	None	67.0 Hz
25	USCG25	157.25000	157.25000		Simplex	FM	None	67.0 Hz
26	USCG26	157.30000	157.30000		Simplex	FM	None	67.0 Hz
27	USCG27	161.95000	161.95000		Simplex	FM	None	67.0 Hz
28	USCG28	157.40000	157.40000		Simplex	FM	None	67.0 Hz
30	146520	146.52000	146.52000		Simplex	FM	None	67.0 Hz
31	146550	146.55000	146.55000		Simplex	FM	None	67.0 Hz
32	146580	146.58000	146.58000		Simplex	FM	None	67.0 Hz
33	147585	147.58500	147.58500		Simplex	FM	None	67.0 Hz
34	446000	446.00000	446.00000		Simplex	FM	None	67.0 Hz
35	ALERT1	445.40000	440.40000	5.00 MHz	Minus	FM	Tone	118.8 Hz
36	ALERT2	446.88000	441.88000	5.00 MHz	Minus	FM	Tone	192.8 Hz
37	ALERT3	446.98000	441.98000	5.00 MHz	Minus	FM	Tone	156.7 Hz
38	ANAHIM	146.79000	146.19000	600 kHz	Minus	FM	Tone	107.2 Hz
39	ARALB	146.74500	146.14500	600 kHz	Minus	FM	Tone	156.7 Hz
40	AVALON	448.40000	443.40000	5.00 MHz	Minus	FM	T Sql	110.9 Hz
41	BALDWN	146.92500	146.32500	600 kHz	Minus	FM	Tone	114.8 Hz
42	BARN	447.54000	442.54000	5.00 MHz	Minus	FM	Tone	100.0 Hz
43	CASTRO	147.22500	147.82500	600 kHz	Plus	FM	Tone	94.8 Hz
44	CATLNA	147.09000	147.69000	600 kHz	Plus	FM	None	79.7 Hz
45	CLARA1	145.22000	144.62000	600 kHz	Minus	FM	Tone	103.5 Hz
46	CLARA2	448.92000	443.92000	5.00 MHz	Minus	FM	Tone	91.5 Hz
47	CRSLIN	146.85000	146.25000	600 kHz	Minus	FM	Tone	146.2 Hz
48	DARN2M	147.36000	147.96000	600 kHz	Plus	FM	Tone	103.5 Hz
49	DISNY1	146.94000	146.34000	600 kHz	Minus	FM	Tone	131.8 Hz
50	DISNY2	445.60000	440.60000	5.00 MHz	Minus	FM	Tone	103.5 Hz
51	FOUNTN	145.26000	144.66000	600 kHz	Minus	FM	Tone	136.5 Hz
52	FULER1	146.97000	146.37000	600 kHz	Minus	FM	Tone	136.5 Hz
53	FULER2	147.97500	147.37500	600 kHz	Minus	FM	Tone	100.0 Hz
54	HOSPTEL	146.97000	146.37000	600 kHz	Minus	FM	Tone	136.5 Hz
55	HUNBCH	145.14000	144.54000	600 kHz	Minus	FM	Tone	127.3 Hz
56	JPLABS	147.15000	147.75000	600 kHz	Plus	FM	Tone	131.8 Hz

## Programmer - Gordo's Top 100 + Marine For Wouxun KG-UV6.

	Name	Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	Tone Mode	CTCSS
57	KELLER	146.38500	146.98500	600 kHz	Plus	FM	Tone	146.2 Hz
58	KNOTTS	445.52000	440.52000	5.00 MHz	Minus	FM	Tone	85.4 Hz
59	LADCS1	145.30000	144.70000	600 kHz	Minus	FM	Tone	100.0 Hz
60	LADCS2	147.27000	147.87000	600 kHz	Plus	FM	Tone	100.0 Hz
61	USCG61	156.07500	156.07500		Simplex	FM	None	67.0 Hz
62	USCG62	156.12500	156.12500		Simplex	FM	None	67.0 Hz
63	USCG63	156.17500	156.17500		Simplex	FM	None	67.0 Hz
64	USCG64	156.20000	156.20000		Simplex	FM	None	67.0 Hz
65	USCG65	156.27500	156.27500		Simplex	FM	None	67.0 Hz
66	USCG66	156.32500	156.32500		Simplex	FM	None	67.0 Hz
67	USCG67	154.10000	154.10000		Simplex	FM	None	67.0 Hz
68	USCG68	156.42500	156.42500		Simplex	FM	None	67.0 Hz
69	USCG69	156.47500	156.47500		Simplex	FM	None	67.0 Hz
70	USCG70	156.47500	156.47500		Simplex	FM	None	67.0 Hz
71	USCG71	156.57500	156.57500		Simplex	FM	None	67.0 Hz
72	USCG72	156.62500	156.62500		Simplex	FM	None	67.0 Hz
73	USCG73	156.67500	156.67500		Simplex	FM	None	67.0 Hz
74	USCG74	156.72500	156.72500		Simplex	FM	None	67.0 Hz
75	USCG75	156.77500	156.77500		Simplex	FM	None	67.0 Hz
76	USCG76	156.82500	156.82500		Simplex	FM	None	67.0 Hz
77	USCG77	156.87500	156.87500		Simplex	FM	None	67.0 Hz
78	USCG78	156.92500	156.92500		Simplex	FM	None	67.0 Hz
79	USCG79	156.97500	156.97500		Simplex	FM	None	67.0 Hz
80	USCG80	157.02500	157.02500		Simplex	FM	None	67.0 Hz
81	USCG81	157.07500	157.07500		Simplex	FM	None	67.0 Hz
82	USCG82	157.12500	157.12500		Simplex	FM	None	67.0 Hz
83	USCG83	157.17500	157.17500		Simplex	FM	None	67.0 Hz
84	USCG84	157.22500	157.22500		Simplex	FM	None	88.5 Hz
85	USCG85	157.27500	157.27500		Simplex	FM	None	88.5 Hz
86	USCG86	157.32500	157.32500		Simplex	FM	None	88.5 Hz
87	USCG87	157.37500	157.37500		Simplex	FM	None	88.5 Hz
88	USCG88	157.42500	157.42500		Simplex	FM	None	88.5 Hz
90	LNGBCH	146.79000	146.19000	600 kHz	Minus	FM	Tone	103.5 Hz
91	MESAC	147.06000	147.66000	600 kHz	Plus	FM	Tone	100.0 Hz
92	NWPORT	145.16000	144.56000	600 kHz	Minus	FM	Tone	156.7 Hz
93	OCRACE	146.89500	146.29500	600 kHz	Minus	FM	Tone	136.5 Hz
94	PALVER	145.38000	144.78000	600 kHz	Minus	FM	Tone	100.0 Hz
95	REDOND	145.32000	144.72000	600 kHz	Minus	FM	Tone	114.8 Hz
96	SANPED	449.98000	444.98000	5.00 MHz	Minus	FM	None	67.0 Hz
97	SNDIEG	146.64000	146.04000	600 kHz	Minus	FM	Tone	107.2 Hz
98	SEALBC	146.80500	146.20500	600 kHz	Minus	FM	Tone	162.2 Hz
99	SIGHIL	146.14500	146.74500	600 kHz	Plus	FM	Tone	156.7 Hz
100	SUNSET	145.44000	144.84000	600 kHz	Minus	FM	Tone	136.5 Hz
101	SOARA1	145.24000	144.64000	600 kHz	Minus	FM	Tone	110.9 Hz
102	SOARA2	147.64500	147.04500	600 kHz	Minus	FM	Tone	110.9 Hz
103	SUPER1	446.32000	441.32000	5.00 MHz	Minus	FM	Tone	110.9 Hz
104	SUPER2	446.22000	441.22000	5.00 MHz	Minus	FM	Tone	123.0 Hz
105	TRWVHF	145.32000	144.72000	600 kHz	Minus	FM	Tone	114.8 Hz
106	TRWUHF	447.00000	442.00000	5.00 MHz	Minus	FM	None	67.0 Hz
107	W6RO R	449.78000	444.78000	5.00 MHz	Minus	FM	Tone	131.8 Hz
108	W6RO S	145.51000	145.51000		Simplex	FM	None	67.0 Hz
109	WALA 1	145.38000	144.78000	600 kHz	Minus	FM	Tone	100.0 Hz
110	WALA 2	145.40000	144.80000	600 kHz	Minus	FM	Tone	103.5 Hz
111	WILSON	449.70000	444.70000	5.00 MHz	Minus	FM	None	67.0 Hz
112	WINVHF	147.21000	147.81000	600 kHz	Plus	FM	Tone	100.0 Hz

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	Name	Receive Frequency	Transmit Frequency	Offset Frequency	Offset Direction	Operating Mode	Tone Mode	CTCSS
113	WINUHF	449.16000	444.16000	5.00 MHz	Minus	FM	Tone	100.0 Hz
114	WIN OC	448.06000	443.06000	5.00 MHz	Minus	FM	Tone	100.0 Hz
115	WINVST	448.80000	443.80000	5.00 MHz	Minus	FM	Tone	100.0 Hz
116	WINOTA	447.64000	442.64000	5.00 MHz	Minus	FM	Tone	100.0 Hz
117	WINSAN	447.58000	442.58000	5.00 MHz	Minus	FM	Tone	100.0 Hz
120	FRS 01	462.56250	462.56250		Simplex	FM	None	67.0 Hz
121	FRS 02	462.58750	462.58750		Simplex	FM	None	67.0 Hz
122	FRS 03	462.61250	462.61250		Simplex	FM	None	67.0 Hz
123	FRS 04	462.63750	462.63750		Simplex	FM	None	67.0 Hz
124	FRS 05	462.66250	462.66250		Simplex	FM	None	67.0 Hz
125	FRS 06	462.68750	462.68750		Simplex	FM	None	67.0 Hz
126	FRS 07	462.71250	462.71250		Simplex	FM	None	67.0 Hz
127	FRS 08	467.56250	467.56250		Simplex	FM	None	67.0 Hz
128	FRS 09	467.58750	467.58750		Simplex	FM	None	67.0 Hz
129	FRS 10	467.61250	467.61250		Simplex	FM	None	67.0 Hz
130	FRS 11	467.63750	467.63750		Simplex	FM	None	67.0 Hz
131	FRS 12	467.66250	467.66250		Simplex	FM	None	67.0 Hz
132	FRS 13	467.68750	467.68750		Simplex	FM	None	67.0 Hz
133	FRS 14	467.71250	467.71250		Simplex	FM	None	67.0 Hz
134	GMRS 1	462.55000	462.55000		Simplex	FM	None	67.0 Hz
135	GMRS 2	462.57500	462.57500		Simplex	FM	None	67.0 Hz
136	GMRS 3	462.60000	462.60000		Simplex	FM	None	67.0 Hz
137	GMRS 4	462.62500	462.62500		Simplex	FM	None	67.0 Hz
138	GMRS 5	462.65000	462.65000		Simplex	FM	None	67.0 Hz
139	GMRS 6	462.67500	462.67500		Simplex	FM	None	67.0 Hz
140	GMRS 7	462.70000	462.70000		Simplex	FM	None	67.0 Hz
141	GMRS 8	462.72500	462.72500		Simplex	FM	None	67.0 Hz
143	MURS 1	151.82000	151.82000		Simplex	FM	None	67.0 Hz
144	MURS 2	151.88000	151.88000		Simplex	FM	None	67.0 Hz
145	MURS 3	151.94000	151.94000		Simplex	FM	None	67.0 Hz
146	MURS 4	154.57000	154.57000		Simplex	FM	None	67.0 Hz
147	MURS 5	154.60000	154.60000		Simplex	FM	None	67.0 Hz
149	WX 10	163.27500			No Transmit	FM	None	67.0 Hz
150	WX 09	161.77500			No Transmit	FM	None	67.0 Hz
151	WX 08	161.65000			No Transmit	FM	None	67.0 Hz
152	WX 07	162.52500			No Transmit	FM	None	67.0 Hz
153	WX 06	162.50000			No Transmit	FM	None	67.0 Hz
154	WX 05	162.45000			No Transmit	FM	None	67.0 Hz
155	WX 04	162.42500			No Transmit	FM	None	67.0 Hz
156	WX 03	162.47500			No Transmit	FM	None	67.0 Hz
157	WX 02	162.40000			No Transmit	FM	None	67.0 Hz
158	WX 01	162.55000			No Transmit	FM	None	67.0 Hz
159	ALERT3	446.98000	441.98000	5.00 MHz	Minus	FM	Tone	156.7 Hz
160	ALERT2	446.88000	441.88000	5.00 MHz	Minus	FM	Tone	192.8 Hz
161	ALERT1	445.40000	440.40000	5.00 MHz	Minus	FM	Tone	118.8 Hz
163	KNX AM	450.70000			No Transmit	FM Narrow	None	67.0 Hz
164	KFI640	450.72500			No Transmit	FM Narrow	None	67.0 Hz
165	BARN	447.54000	442.54000	5.00 MHz	Minus	FM	Tone	100.0 Hz
166	QUAKES	446.90000	441.90000	5.00 MHz	Minus	FM	Tone	110.9 Hz
167	GORDO	144.33000	144.33000		Simplex	FM	None	67.0 Hz
168	CLARA1	145.22000	144.62000	600 kHz	Minus	FM	Tone	103.5 Hz

## Gordo's Top 100 + Marine For Wouxun KG-UV6.

	Name	Rx CTCSS	Tx Power	Comment
1	W6RO R	67.0 Hz	High	Signal Hill W6RO Queen Mary UHF Repeater
2	QUAKES	67.0 Hz	High	Earthquake Alert UHF Channel
3	USCG3A	67.0 Hz	High	VTS & Port Operations
4	USCG4A	67.0 Hz	High	VTS & Port Operations
5	USCG5A	67.0 Hz	High	VTS & Port Operations
6	USCG06	67.0 Hz	High	Intership Saftey
7	USCG7A	67.0 Hz	High	Commercial
8	USCG08	67.0 Hz	High	Commercial Intership
9	USCG09	67.0 Hz	High	Marine Port Communications / Radio Checks
10	USCG10	67.0 Hz	High	Commercial
11	USCG11	67.0 Hz	High	Commercial
12	USCG12	67.0 Hz	High	Marine Port Communications
13	USCG13	67.0 Hz	High	Intership Navigation Safety
14	USCG14	67.0 Hz	High	VTS & Port Operations
15	USCG15	67.0 Hz	High	SAR / Environmental
16	USCG16	67.0 Hz	High	U.S. Coast Guard Public Distress Channel
17	USCG17	67.0 Hz	High	State & Local Control
18	USCG18	67.0 Hz	High	Commercial
19	USCG19	67.0 Hz	High	Commercial
20	USCG20	67.0 Hz	High	Port Operations
21	USCG21	67.0 Hz	High	U.S. Coast Guard Use Only
22	USCG22	67.0 Hz	High	U.S. Coast Guard Public Alternate Channel
23	USCG23	67.0 Hz	High	U.S. Coast Guard Use Only
24	USCG24	67.0 Hz	High	Former Marine Telephone Operator
25	USCG25	67.0 Hz	High	Former Marine Telephone Operator
26	USCG26	67.0 Hz	High	Former Marine Telephone Operator
27	USCG27	67.0 Hz	High	Vessel Assist Automated Radio Checks
28	USCG28	67.0 Hz	High	Former Marine Telephone Operator
30	146520	67.0 Hz	High	2-Meter Simplex Channel
31	146550	67.0 Hz	High	Newport Disaster Prep Simplex Channel
32	146580	67.0 Hz	High	2-Meter Simplex Channel
33	147585	67.0 Hz	High	San Clemente / Dana Point Simplex Channel
34	446000	67.0 Hz	High	440 Simplex Calling Channel
35	ALERT1	118.8 Hz	High	Irvine CA Disaster Repeater #1
36	ALERT2	192.8 Hz	High	Irvine CA Disaster Repeater #2
37	ALERT3	156.7 Hz	High	Irvine CA Disaster Repeater #3
38	ANAHIM	67.0 Hz	High	Anaheim CA VHF Repeater
39	ARALB	67.0 Hz	High	Amateur Radio Association of Long Beach CA
40	AVALON	110.9 Hz	High	Avalon, Catalina Island CA Repeater
41	BALDWN	67.0 Hz	High	Baldwin Park CA VHF Repeater
42	BARN	100.0 Hz	High	BARN Earthquake Alert System Repeater
43	CASTRO	94.8 Hz	High	Castro Peak VHF Repeater (Malibu CA)
44	CATLNA	79.7 Hz	High	CARA Amateur Repeater at Catalina Airport
45	CLARA1	103.5 Hz	High	Claremont Repeater Association (Red Cross & Others)
46	CLARA2	91.5 Hz	High	Claremont Repeater Association (Members Only)
47	CRSLIN	146.2 Hz	High	Crestline VHF Repeater (Big Bear CA)
48	DARN2M	103.5 Hz	High	Disaster Amateur Radio Network VHF Repeater
49	DISNY1	131.8 Hz	High	Disneyland Buena Park CA VHF Repeater
50	DISNY2	103.5 Hz	High	Disneyland Buena Park CA UHF Repeater
51	FOUNTN	136.5 Hz	High	Fountain Valley CA VHF Repeater (Orange County)
52	FULER1	67.0 Hz	High	Fullerton VHF Repeater #1
53	FULER2	67.0 Hz	High	Fullerton VHF Repeater #2
54	HOSPTL	136.5 Hz	High	HEAR Hospital Emergency Amateur Disaster Radio Network
55	HUNBCH	127.3 Hz	High	Huntington Beach CA VHF Repeater
56	JPLABS	131.8 Hz	High	JPL Laboratory Site Repeater

## Gordo's Top 100 + Marine For Wouxun KG-UV6.

	Name	Rx CTCSS	Tx Power	Comment
57	KELLER	146.2 Hz	High	Keller Peak VHF Repeater (San Bernardino CA)
58	KNOTTS	85.4 Hz	High	Knotts Berry Farm Amusement Park Repeater
59	LADCS1	100.0 Hz	High	LA County Sheriff Disaster Communications Repeater
60	LADCS2	100.0 Hz	High	LA County Sheriff Disaster Communications Repeater
61	USCG61	67.0 Hz	High	VTS & Port Operations
62	USCG62	67.0 Hz	High	VTS & Port Operations
63	USCG63	67.0 Hz	High	VTS & Port Operations
64	USCG64	67.0 Hz	High	VTS & Port Operations
65	USCG65	67.0 Hz	High	VTS & Port Operations
66	USCG66	67.0 Hz	High	VTS & Port Operations
67	USCG67	67.0 Hz	High	Non-Commercial
68	USCG68	67.0 Hz	High	Non-Commercial
69	USCG69	67.0 Hz	High	Non-Commercial
70	USCG70	67.0 Hz	High	Digital Selective Calling (DSC)
71	USCG71	67.0 Hz	High	Non-Commercial
72	USCG72	67.0 Hz	High	Non-Commercial
73	USCG73	67.0 Hz	High	Port Operations
74	USCG74	67.0 Hz	High	Port Operations
75	USCG75	67.0 Hz	High	Port Operations
76	USCG76	67.0 Hz	High	Port Operations
77	USCG77	67.0 Hz	High	Port Operations
78	USCG78	67.0 Hz	High	Non-Commercial
79	USCG79	67.0 Hz	High	Commercial
80	USCG80	67.0 Hz	High	Commercial
81	USCG81	67.0 Hz	High	U.S. Coast Guard Use Only
82	USCG82	67.0 Hz	High	U.S. Coast Guard Use Only
83	USCG83	67.0 Hz	High	U.S. Coast Guard Use Only
84	USCG84	88.5 Hz	High	Marine Telephone Operator
85	USCG85	88.5 Hz	High	Marine Telephone Operator
86	USCG86	88.5 Hz	High	Marine Telephone Operator
87	USCG87	88.5 Hz	High	Marine Telephone Operator
88	USCG88	88.5 Hz	High	Commercial / Intership Only
90	LNGBCH	67.0 Hz	High	Torrance / Long Beach CA VHF Repeater
91	MESAC	100.0 Hz	High	MESAC VHF Repeater (Costa Mesa CA)
92	NWPORT	156.7 Hz	High	Newport Beach CA VHF Repeater
93	OCRACE	136.5 Hz	High	Orange County CA RACES
94	PALVER	100.0 Hz	High	Palos Verde Peninsula VHF Repeater
95	REDOND	114.8 Hz	High	Redondo Beach CA VHF Repeater
96	SANPED	67.0 Hz	High	San Pedro UHF Repeater
97	SNDIEG	107.2 Hz	High	San Diego CA VHF Repeater
98	SEALBC	162.2 Hz	High	Seal Beach CA VHF Repeater
99	SIGHIL	156.7 Hz	High	Signal Hill Repeater For W6RO & Long Beach Red Cross
100	SUNSET	136.5 Hz	High	Sunset Ridge Amateur VHF Repeater (Pomona CA)
101	SOARA1	110.9 Hz	High	SOARA Repeater #1
102	SOARA2	110.9 Hz	High	SOARA Repeater #2
103	SUPER1	110.9 Hz	High	Super System Linking UHF Repeater #1
104	SUPER2	123.0 Hz	High	Super System Linking UHF Repeater #2
105	TRWVHF	114.8 Hz	High	TRW Redondo Beach CA VHF Repeater
106	TRWUHF	67.0 Hz	High	TRW Redondo Beach CA UHF Repeater
107	W6RO R	67.0 Hz	High	W6RO Queen Mary UHF Repeater (Signal Hill CA)
108	W6RO S	67.0 Hz	High	W6RO Queen Mary Simplex Calling Channel
109	WALA 1	100.0 Hz	High	Western Amateur Linking Association Repeater
110	WALA 2	103.5 Hz	High	Western Amateur Repeater Association Skywarn Repeater
111	WILSON	67.0 Hz	High	Mount Wilson UHF Repeater (Los Angeles CA)
112	WINVHF	100.0 Hz	High	WIN System Sunset VHF Repeater

## Gordo's Top 100 + Marine For Wouxun KG-UV6.

	Name	Rx CTCSS	Tx Power	Comment
113	WINUHF	100.0 Hz	High	WINSystem Sunset UHF Repeater
114	WIN OC	100.0 Hz	High	WIN System Orange County UHF Repeater
115	WINVST	100.0 Hz	High	WIN System Vista CA UHF Repeater
116	WINOTA	100.0 Hz	High	WIN System San Diego UHF Repeater
117	WINSAN	100.0 Hz	High	WIN System Santa Ana UHF Repeater
120	FRS 01	67.0 Hz	High	Family Service Radio
121	FRS 02	67.0 Hz	High	Family Service Radio
122	FRS 03	67.0 Hz	High	Family Service Radio
123	FRS 04	67.0 Hz	High	Family Service Radio
124	FRS 05	67.0 Hz	High	Family Service Radio
125	FRS 06	67.0 Hz	High	Family Service Radio
126	FRS 07	67.0 Hz	High	Family Service Radio
127	FRS 08	67.0 Hz	High	Family Service Radio
128	FRS 09	67.0 Hz	High	Family Service Radio
129	FRS 10	67.0 Hz	High	Family Service Radio
130	FRS 11	67.0 Hz	High	Family Service Radio
131	FRS 12	67.0 Hz	High	Family Service Radio
132	FRS 13	67.0 Hz	High	Family Service Radio
133	FRS 14	67.0 Hz	High	Family Service Radio
134	GMRS 1	67.0 Hz	High	General Mobile Radio Service
135	GMRS 2	67.0 Hz	High	General Mobile Radio Service
136	GMRS 3	67.0 Hz	High	General Mobile Radio Service
137	GMRS 4	67.0 Hz	High	General Mobile Radio Service
138	GMRS 5	67.0 Hz	High	General Mobile Radio Service
139	GMRS 6	67.0 Hz	High	General Mobile Radio Service
140	GMRS 7	67.0 Hz	High	General Mobile Radio Service
141	GMRS 8	67.0 Hz	High	General Mobile Radio Service
143	MURS 1	67.0 Hz	High	Multi-Use Radio Service
144	MURS 2	67.0 Hz	High	Multi-Use Radio Service
145	MURS 3	67.0 Hz	High	Multi-Use Radio Service
146	MURS 4	67.0 Hz	High	Multi-Use Radio Service
147	MURS 5	67.0 Hz	High	Multi-Use Radio Service
149	WX 10	67.0 Hz	High	NOAA Weather Canada
150	WX 09	67.0 Hz	High	NOAA Westher Canada
151	WX 08	67.0 Hz	High	NOAA Weather Canada
152	WX 07	67.0 Hz	High	NOAA Weather Avalon, Catalina Island CA
153	WX 06	67.0 Hz	High	NOAA Weather Victorville CA
154	WX 05	67.0 Hz	High	NOAA Weather Santa Ana CA
155	WX 04	67.0 Hz	High	NOAA Weather San Bernardino CA
156	WX 03	67.0 Hz	High	NOAA Weather Santa Barbara CA Marine
157	WX 02	67.0 Hz	High	NOAA Weather San Diego CA
158	WX 01	67.0 Hz	High	NOAA Weather Los Angeles CA
159	ALERT3	156.7 Hz	High	Irvine CA Disaster Repeater #3
160	ALERT2	192.8 Hz	High	Irvine CA Disaster Repeater #2
161	ALERT1	118.8 Hz	High	Irvine CA Disaster Repeater #1
163	KNX AM	67.0 Hz	High	KNX 1070 News Radio Los Angeles CA
164	KFI640	67.0 Hz	High	KFI 640 Talk Radio Los Angeles CA
165	BARN	100.0 Hz	High	BARN Earthquake Alert System Repeater
166	QUAKES	67.0 Hz	High	Earthquake Alert UHF Channel
167	GORDO	67.0 Hz	High	Gordo / Red Cross Bravo Simplex Channel
168	CLARA1	103.5 Hz	High	Claremont Amateur Repeater Association