

■ User channels

icom M-802

This channel list shows factory pre-programmed frequencies and names. If your transceiver containing different frequencies, your dealer may have a print out of frequencies programmed into the transceiver.

Ch. No.	Ship Receive Freq.	Ship Transmit Freq.	MODE	Channel Name
1	2182.0	2182.0	USB	EMERGEN
2	2500.0	RX	AM	WWV
3	5000.0	RX	AM	WWV
4	10000.0	RX	AM	WWV
5	15000.0	RX	AM	WWV
6	20000.0	RX	AM	WWV
7	4125.0	4125.0	USB	4M SAFE
8	6215.0	6215.0	USB	6M SAFE
9	8291.0	8291.0	USB	8M SAFE
10	12290.0	12290.0	USB	12M SAFE
11	16420.0	16420.0	USB	16M SAFE
12	2670.0	2670.0	USB	CG WORK
13	4426.0	4134.0	USB	CG 424
14	6501.0	6200.0	USB	CG 601
15	8764.0	8240.0	USB	CG 816
16	13089.0	12242.0	USB	CG 1205
17	17314.0	16432.0	USB	CG 1625
18	4369.0	4077.0	USB	WLO 405
19	4396.0	4104.0	USB	WLO 414
20	4411.0	4119.0	USB	WLO 419
21	6519.0	6218.0	USB	WLO 607
22	8788.0	8264.0	USB	WLO 824
23	8803.0	8279.0	USB	WLO 829
24	8806.0	8282.0	USB	WLO 830
25	13110.0	12263.0	USB	WLO 1212
26	13149.0	12302.0	USB	WLO 1225
27	13152.0	12305.0	USB	WLO 1226
28	17260.0	16378.0	USB	WLO 1607
29	17362.0	16480.0	USB	WLO 1641
30	17380.0	16498.0	USB	WLO 1647
31	22804.0	22108.0	USB	WLO 2237
32	2054.0	2054.0	USB	CDN/TEL
33	2003.0	2003.0	USB	GRT LK
34	2082.5	2082.5	USB	SHIP 2A
35	4146.0	4146.0	USB	SHIP 4A
36	4149.0	4149.0	USB	SHIP 4B
37	4417.0	4417.0	USB	SHIP 4C
38	6224.0	6224.0	USB	SHIP 6A
39	6227.0	6227.0	USB	SHIP 6B
40	6230.0	6230.0	USB	SHIP 6C
41	6516.0	6516.0	USB	SHIP 6D
42	8294.0	8294.0	USB	SHIP 8A
43	8297.0	8297.0	USB	SHIP 8B
44	12353.0	12353.0	USB	SHIP 12A
45	12355.0	12355.0	USB	SHIP 12B
46	12359.0	12359.0	USB	SHIP 12C
47	16528.0	16528.0	USB	SHIP 16A
48	16531.0	16531.0	USB	SHIP 16B
49	16534.0	16534.0	USB	SHIP 16C
50	18840.0	18840.0	USB	SHIP 18A
51	18843.0	18843.0	USB	SHIP 18B
52	22159.0	22159.0	USB	SHIP 22A
53	22162.0	22162.0	USB	SHIP 22B
54	25115.0	25115.0	USB	SHIP 25A
55	25118.0	25118.0	USB	SHIP 25B

Ch. No.	Ship Receive Freq.	Ship Transmit Freq.	MODE	Channel Name
56	2006.0	2006.0	USB	ALS 2AS
57	2115.0	2115.0	USB	ALS 2BS
58	2382.0	2382.0	USB	ALS 2CS
59	2419.0	2419.0	USB	ALS 2DS
60	2422.0	2422.0	USB	ALS 2ES
61	2427.0	2427.0	USB	ALS 2FS
62	2430.0	2430.0	USB	ALS 2GS
63	4366.0	4366.0	USB	ALS 4AS
64	4369.0	4369.0	USB	ALS 4BS
65	4396.0	4396.0	USB	ALS 4CS
66	5167.5	5167.5	USB	SOS AK
67	4003.0	4003.0	USB	SHIP 4D
68	4006.0	4006.0	USB	SHIP 4E
69	4009.0	4009.0	USB	SHIP 4F
70	4012.0	4012.0	USB	SHIP 4G
71	4015.0	4015.0	USB	SHIP 4H
72	4060.0	4060.0	USB	SHIP 4I
73	4051.0	4051.0	USB	SHIP 4J
74	8101.0	8101.0	USB	SHIP 8C
75	8104.0	8104.0	USB	SHIP 8D
76	8107.0	8107.0	USB	SHIP 8E
77	8110.0	8110.0	USB	SHIP 8F
78	4344.1		USB	WFX PAC 1
79	6451.1		USB	WFX PAC 1
80	8680.1		USB	WFX PAC 1
81	12751.1		USB	WFX PAC 1
82	12751.1		USB	WFX PAC 1
83	17149.3		USB	WFX PAC 1
84	22525.1		USB	WFX PAC 1
85	9980.6		USB	WFX HAWAII
86	11088.1		USB	WFX HI
87	16133.1		USB	WFX HI
88	6338.6		USB	WFX ATLANTIC
89	9108.1		USB	WFX ATL
90	12748.1		USB	WFX ATL
91	19534.1		USB	WFX ATL
92	13503.1		USB	WFX ATL
93	4316.0		USB	WFX GLF voice
94	8502.0		USB	WFX GLF voice
95	12788.0		USB	WFX GLF voice
96	10553.1		USB	WFX DAR
97	11028.0		USB	WFX AUS
98	13548.2		USB	WFX AUS
99	11120.1		USB	WFX USAF
100	4146.0	4146.0	USB	WHV 929
101	6224.0	6224.0	USB	WHV 930
102	6294.0	6294.0	USB	WHV 931
103	12353.0	12353.0	USB	WHV 932
104	9590.0		AM	BBC
105	9625.0		AM	CBC
106	11820.0		AM	BBC
107	11835.0		AM	BBC
108	13760.0		AM	CS MONT
109	15120.0		AM	V OF AM
110	3939.0		LSB	PRVI WX

SOS  
NEW

TELEPHONE  
CALLS

NOISE  
PROB  
TIMING  
NOW  
DISTRESS

WORKING  
COAST  
GUARD

SHIP  
TO  
SHIP

WFX  
FAX  
WEATHER  
FAX

FAX  
ATLANTIC

SHORT  
WAVE  
NEWS

ALASKA ONLY

BALIA  
CARIB

COMPUTER!  
needed

# HAM NETS

## Rx/Tx channels (DSC)

Ch. No.	Ship Receive Freq.	Ship Transmit Freq.	MODE	Channel Name
111	3815.0	3815.0	USB	WX CARIB
112	7237.0	7237.0	LSB	WX CARIB
113	7268.0	7268.0	LSB	EC WTRWAY
114	3964.0	3964.0	LSB	EC NET WATERWAY
115	7260.0	7260.0	LSB	BAJANET MEXICO
116	7294.0	7294.0	LSB	CHUBASC Mexico
117	3952.0	3952.0	LSB	WPUBSVC
118	3968.0	3968.0	LSB	SONBISA Mexico
119	14325.0	14325.0	USB	ATL NET Hurricane
120	14340.0	14340.0	USB	MANANA * K-Moon
121	14300.0	14300.0	USB	WRLDNET 11M
122	14313.0	14313.0	USB	WRLDNET PM
123	21325.0	21325.0	USB	ATL NET
124	21402.0	21402.0	USB	PAC NET
125	10493.0	listen only	USB	FEMA
126	8983.0	"	USB	USCGAIR
127	8971.0	"	USB	USCGAIR
128	5547.0	5547.0	USB	AIREMER
129	8843.0	8843.0	USB	AIREMER
130	13300.0	13300.0	USB	AIREMER
131	13270.0	Air wrapper	USB	TWRWX E
132	13282.0	wrapper	USB	TWRWX W
133	28400.0	28400.0	USB	HAM NET
134	17640.0		USB	SW
135				
136			LSB	6000
137			LSB	800
138	7250	7250	LSB	800 AM
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140				M-F!
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150	6212	6212	USB	Peace 6AM
151	8122	8122	"	AMIGA 7AM
152	7247	7247	LSB	BAJA 7:30AM
153	7294	7294	LSB	CHUBASCO "
154	12356	12356	USB	net 9:30
155	16534	16534	USB	NET 9:30"
156	12356	12356	USB	net 5:00pm
157	4054	4054	USB	South Bay 6pm
158	6209	6209	USB	6:00pm
159	14313	14313	USB	HAM 7:30
160	8122	8122	USB	AMIGA

Ch. No.	Usage	Ship Receive Freq.	Ship Transmit Freq.	Channel Name
1	CALL	2177.0	2177.0	SHIP
2	CALL	2177.0	2189.5	INTER2-1
3	CALL	4219.5	4208.0	INTER4-1
4	CALL	4220.0	4208.5	INTER4-2
5	CALL	4220.5	4209.0	INTER4-3
6	CALL	6331.0	6312.5	INTER6-1
7	CALL	6331.5	6313.0	INTER6-2
8	CALL	6332.0	6313.5	INTER6-3
9	CALL	8436.5	8415.0	INTER8-1
10	CALL	8437.0	8415.5	INTER8-2
11	CALL	8437.5	8416.0	INTER8-3
12	CALL	12657.0	12577.5	INTER12-1
13	CALL	12657.5	12578.0	INTER12-2
14	CALL	12658.0	12578.5	INTER12-3
15	CALL	16903.0	16805.0	INTER16-1
16	CALL	16903.5	16805.5	INTER16-2
17	CALL	16904.0	16806.0	INTER16-3
18	CALL	19703.5	18898.5	INTER18-1
19	CALL	19704.0	18899.0	INTER18-2
20	CALL	19704.5	18899.5	INTER18-3
21	CALL	22444.0	22374.5	INTER22-1
22	CALL	22444.5	22375.0	INTER22-2
23	CALL	22445.0	22375.5	INTER22-3
24	CALL	26121.0	25208.5	INTER25-1
25	CALL	26121.5	25209.0	INTER25-2
26	CALL	26122.0	25209.5	INTER25-3
27	SCAN	2177.0	2177.0	SHIP
28	SCAN	4219.5	4208.0	INTER4-1
29	SCAN	6331.0	6312.5	INTER6-1
30	SCAN	8436.5	8415.0	INTER8-1
31	SCAN	12657.0	12577.5	INTER12-1
32	SCAN	16903.0	16805.0	INTER16-1
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MORNING FROM HAM NETS

Distress!

6000 AM M-F!

MEXICO NETS

### TO ADD FREQS:

1. Select CH 141-160 BLANK
2. Push [TX]
3. ENTER FREQ
4. Select proper mode
5. Push [TX]

### TO CHANGE HAM FREQ:

1. Push [TX] & TURN RIGHT KNOB!
2. Be Sure to Push [TX] TO GET OUT OF THIS MODE!

IF NO HAM TX: To toggle the SSB into the "open" configuration, follow the steps below.

- 1) Turn off the radio.
- 2) Press and hold the "2", the "MODE" and the "TX" button.
- 3) While holding the three buttons, turn on the radio.