

VX-130 Frequency Tables

CH	VHF			MODEL	CHANNEL	CHART	Frequency				
	Frequency (MHz)	BW	Color				CH	BW	CH	Frequency (MHz)	BW
1	151.6250	W/N	Red		11	151.7450	W/N		21	152.370	W/N
2	151.9550	W/N	Purple		12	151.7750	W/N		22	161.050	W/N
3	154.5700	W/N	Blue		13	151.8650	W/N				
4	154.6000	W/N	Green		14	151.8950	W/N				
5	151.7000	W/N	--		15	151.9250	W/N				
6	151.7600	W/N	--		16	152.7000	W/N				
7	151.5125	W/N	--		17	154.4900	W/N				
8	151.6550	W/N	--		18	154.5150	W/N				
9	151.6850	W/N	--		19	154.5400	W/N				
10	151.7150	W/N	--		20	154.6000	W/N				

MODELOS VHF
 Nota: Deve ser escolhida uma ou 2 frequências, conforme o modelo do rádio:

VX-131 / 1 CANAL / 2 WATTS
 VX-131 / 2 CANAIS / 2 WATTS

CANAL	FREQUÊNCIAS AUTORIZADAS BRASIL	B/W
21	152,370 MHz	W/N
22	161,050 MHz	W/N

CH	UHF			Model	CHANNEL	CHART	Frequency		Frequency		Frequency		Frequency										
	Frequency (MHz)	BW	Color				CH	BW	CH	BW	CH	BW	CH	BW	CH	BW							
1	464.5000	W/N	Brown		11	461.0875	N		21	461.3375	N		31	464.5125	N		41	466.2125	N		51	467.8875	N
2	464.5500	W/N	Yellow		12	461.1125	N		22	461.3625	N		32	464.5375	N		42	466.2375	N		52	467.9125	N
3	467.7625	N	J		13	461.1375	N		23	462.7625	N		33	464.5625	N		43	466.2625	N		53	463.550	W
4	467.8125	N	K		14	461.1625	N		24	462.7875	N		34	466.0375	N		44	466.2875	N		54	463.550	N
5	467.8500	W/N	Silver Star		15	461.1875	N		25	462.8125	N		35	466.0625	N		45	466.3125	N		55	463.625	W
6	467.8750	W/N	Gold Star		16	461.2125	N		26	462.8375	N		36	466.0875	N		46	466.3375	N		56	463.625	N
7	467.9000	W/N	Red Star		17	461.2375	N		27	462.8625	N		37	466.1125	N		47	466.3625	N		--	--	--
8	467.9250	W/N	Blue Star		18	461.2625	N		28	462.8875	N		38	466.1375	N		48	467.7875	N		--	--	--
9	461.0375	N	--		19	461.2875	N		29	462.9125	N		39	466.1625	N		49	467.8375	N		--	--	--
10	461.0625	N	--		20	461.3125	N		30	464.4875	N		40	466.1875	N		50	467.8625	N		--	--	--

MODELOS UHF
 Nota: Deve ser escolhida uma ou 2 frequências, conforme o modelo do rádio:

VX-131 / 1 CANAL / 2 WATTS
 VX-131 / 2 CANAIS / 2 WATTS

CANAL	FREQUÊNCIAS AUTORIZADAS BRASIL	B/W
53	463,550 MHz	W
54	463,550 MHz	N
55	463,625 MHz	W
56	463,625 MHz	N