

YAESU VX2000 CHANNEL CONFIGURATION

Channel No.	Rx. Freq. (MHz)	Tx. Freq (MHz)	Current designation	Old designation	Scan	Details	CTCSS (Hz) (Encode and Decode)
1	145.2000	145.2000	V16	S8		Simplex	
2	145.2250	145.2250	V18	S9		Simplex	
3	145.2500	145.2500	V20	S10		Simplex	
4	145.2750	145.2750	V22	S11		Simplex	
5	145.3000	145.3000	V24	S12		Simplex	
6	145.3250	145.3250	V26	S13		Simplex	
7	145.3500	145.3500	V28	S14		Simplex	
8	145.3750	145.3750	V30	S15		Simplex	
9	145.4000	145.4000	V32	S16		Simplex	
10	145.4250	145.4250	V34	S17		Simplex	
11	145.4500	145.4500	V36	S18		Simplex	
12	145.4750	145.4750	V38	S19		Simplex	
13	145.5000	145.5000	V40	S20	Scan/Priority 1	Simplex	
14	145.5250	145.5250	V42	S21		Simplex	
15	145.5500	145.5500	V44	S22		Simplex	
16	145.5750	145.5750	V46	S23		Simplex	
17	145.6000	145.0000	RV48	R0	Scan	GB3WR	94.8
18	145.6125	145.0125	RV49		Scan	GB3TO	77.0
19	145.6250	145.0250	RV50	R1	Scan	GB3MH	88.5
20	145.6375	145.0375	RV51		Scan	GB3DN	77.0
21	145.6500	145.0500	RV52	R2	Scan	GB3WH	118.8
22	145.6625	145.0625	RV53		Scan	GB3CO	77.0
23	145.6750	145.0750	RV54	R3	Scan/Priority 2	GB3RD	118.8
24	145.6875	145.0875	RV55		Scan	GB3XP	82.5
25	145.7000	145.1000	RV56	R4	Scan	GB3VA	118.8 (Enc only)
26	145.7125	145.1125	RV57		Scan	GB3BM	67.0
27	145.7250	145.1250	RV58	R5	Scan	GB3SN	71.9
28	145.7375	145.1375	RV59		Scan	GB3AL	77.0
29	145.7500	145.1500	RV60	R6	Scan	GB3WS	88.5
30	145.7625	145.1625	RV61		Scan	GB3NE	118.8
31	145.7750	145.1750	RV62	R7	Scan	GB3NL	82.5
32	145.7875	145.1875	RV63		Scan	GB3BF	77.0
33	145.8000	145.8000	V64		Scan	ISS	
34	145.6000	145.0000	RV48	R0	Scan	GB3EL	82.5
35	145.6000	145.0000	RV48	R0	Scan	GB3CF	77.0
36	145.6250	145.0250	RV50	R1	Scan	GB3SC	71.9
37	145.6625	145.0625	RV53		Scan	GB3AA	94.8
38	145.7250	145.1250	RV58	R5	Scan	GB3DA	110.9
39	145.7250	145.1250	RV58	R5	Scan	GB3CG	118.8
40	145.7875	145.1875	RV63		Scan	GB3JB	103.5