

UK

2m Simplex Channel – Frequency

Old Name	Frequency	New Naming	Use
S8	145.200 Mhz	V16	
	145.2125 Mhz	V17	
S9	145.225 Mhz	V18	
	145.2375 Mhz	V19	
S10	145.250 Mhz	V20	Slow Morse
	145.2625 Mhz	V21	
S11	145.275 Mhz	V22	
	145.2875 Mhz	V23	
S12	145.300 Mhz	V24	
	145.3125 Mhz	V25	
S13	145.325 Mhz	V26	
	145.3375 Mhz	V27	
S14	145.350 Mhz	V28	
	145.3625 Mhz	V29	
S15	145.375 Mhz	V30	
	145.3875 Mhz	V31	
S16	145.400 Mhz	V32	
	145.4125 Mhz	V33	
S17	145.425 Mhz	V34	
	145.4375 Mhz	V35	
S18	145.450 Mhz	V36	
	145.4625 Mhz	V37	
S19	145.475 Mhz	V38	Dig
	145.4875 Mhz	V39	
S20	145.500 Mhz	V40	Calling Channel
	145.5125 Mhz	V41	
S21	145.525 Mhz	V42	Dig
	145.5375 Mhz	V43	
S22	145.550 Mhz	V44	
	145.5625 Mhz	V45	
S23	145.575 Mhz	V46	

70cm Simplex Channels – Frequency

Old Name	Frequency	New Name	Use
SU16	433.4000 Mhz	U272	
	433.4125 Mhz	U273	
SU17	433.4250 Mhz	U274	
	433.4375 Mhz	U275	
SU18	433.4500 Mhz	U276	
	433.4625 Mhz	U277	
SU19	433.4750 Mhz	U278	
	433.4875 Mhz	U279	
SU20	433.5000 Mhz	U280	Calling Channel
	433.5125 Mhz	U281	
SU21	433.5250 Mhz	U282	
	433.5375 Mhz	U283	
SU22	433.5500 Mhz	U284	
	433.5625 Mhz	U285	
SU23	433.5750 Mhz	U286	

UHF DIGITAL SIMPLEX

DMR Time Slot 1 , Colour Code 1 , Talk Group 9

The time slot, colour code and talk group are based on what's in the majority of code plugs

DH1 438.5875

DH2 438.6000

DH3 438.6125 (calling channel)

DH4 438.6250

DH5 438.6375

DH6 438.6500

DH7 438.6625

DH8 438.6750

According to the UK Band plan the only difference between FM simplex and C4FM/DV simplex channels, are the Calling Frequencies...

FM calling on 2m is generally agreed to be 145.500 Mhz on C4FM/DV its 144.6125 Mhz on FM
70cm Calling is on 433.500 Mhz on C4FM/DV its 438.6125 Mhz.....

Because nothing else has been agreed the rest of the 2m and 70cm bands are general classed as all mode so should you make a C4FM contact on 144.6125 you can move to 145.525 or 145.475 so long as you've checked the frequency is not in use in FM first.....